TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-001

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Typing practice helps the mind focus and slow down. When a person sits calmly and begins to type words appear steady and clear. The hands learn where keys live over time. Each movement becomes easier with repetition and patience. The screen offers a quiet space to learn. Errors happen and they are normal. They teach control and attention. With daily practice confidence slowly grows. The rhythm of typing feels natural and smooth. Thoughts stay present while fingers move forward. The body stays relaxed during steady work. Learning happens without stress or rush. Every session builds small progress. These small gains become strong habits. The mind connects sound shape and motion. Focus improves with simple exercises. Typing becomes faster without forcing speed. Accuracy improves through calm effort. Practice turns effort into comfort. The task feels friendly and familiar. Distractions fade as focus improves. Time passes gently during practice. The learner feels more in control. Typing becomes a useful skill. It supports writing learning and work. Clear typing helps express ideas. Words flow better with control. Practice strengthens memory and coordination. The hands respond without thinking. Confidence grows line by line. Calm effort brings steady results. Each session feels rewarding. The learner ends feeling proud. Progress feels real and earned. With time typing feels natural. The habit supports many goals. Regular practice keeps skills strong. The journey stays simple and steady. The quiet morning invites focus Fingers rest ready to learn Soft light fills the room Each breath feels calm steady The screen waits patiently ahead Words appear simple and clear The mind settles into rhythm Keys respond with gentle taps Practice In conclusion, Indian Railways stands as a symbol of national integration and progress. By connecting people and places across vast distances, it continues to strengthen the social and economic fabric of the country while moving steadily toward a future of innovation and sustainability Reducing carbon emissions is essential to combat climate change and protect the environment. One of the most effective ways is to shift energy production from fossil fuels to renewable sources like solar, wind, and hydro power. Using clean energy reduces the amount of carbon released into the atmosphere. Improving energy efficiency in homes, offices, and factories also helps. Simple actions such as switching to LED lights, better insulation, and energy-efficient appliances lower overall energy demand. Transportation contributes significantly to carbon emissions, so promoting public transport, carpooling, and electric vehicles is important. Walking and cycling for short distances can make a difference as well. Industrial processes can adopt cleaner technologies and reduce waste to minimize emissions. Planting trees and restoring forests absorb carbon dioxide naturally, acting as carbon sinks. Sustainable agriculture, including reduced use of chemical fertilizers and better soil management, also lowers emissions. Governments can play a major role through policies, incentives, and regulations that encourage low-carbon practices. Individuals can contribute by reducing consumption, recycling, and choosing eco-friendly products. Awareness and education help communities adopt greener habits. Investing in research for innovative solutions, such as carbon capture technologies, adds long-term benefits.

Word Count: 504, Character Length: 3455 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-002

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Reducing carbon emissions is essential to combat climate change and protect the environment. One of the most effective ways is to shift energy production from fossil fuels to renewable sources like solar, wind, and hydro power. Using clean energy reduces the amount of carbon released into the atmosphere. Improving energy efficiency in homes, offices, and factories also helps. Simple actions such as switching to LED lights, better insulation, and energy-efficient appliances lower overall energy demand. Transportation contributes significantly to carbon emissions, so promoting public transport, carpooling, and electric vehicles is important. Walking and cycling for short distances can make a difference as well. Industrial processes can adopt cleaner technologies and reduce waste to minimize emissions. Planting trees and restoring forests absorb carbon dioxide naturally, acting as carbon sinks. Sustainable agriculture, including reduced use of chemical fertilizers and better soil management, also lowers emissions. Governments can play a major role through policies, incentives, and regulations that encourage low-carbon practices. Individuals can contribute by reducing consumption, recycling, and choosing eco-friendly products. Awareness and education help communities adopt greener habits. Investing in research for innovative solutions, such as carbon capture technologies, adds long-term benefits. International cooperation is crucial because climate change is a global issue. By taking coordinated action across sectors, society can reduce its carbon footprint effectively. Consistent effort and lifestyle changes at personal, industrial, and national levels together create a meaningful impact. Every small action, from saving energy. Social policies that prioritize affordable transportation, accessible healthcare, and quality education contribute to inclusive development. Community based initiatives empower residents to shape their neighborhoods and preserve cultural identity amid modernization. Investment in public spaces such as parks, libraries, and cultural centers fosters social cohesion and supports mental health in densely populated environments. Artificial Intelligence, or AI, has become one of the most important technologies of the modern era. It allows machines to perform tasks that normally require human intelligence. AI systems can recognize speech, analyze data, make decisions, and even drive vehicles. Businesses use AI to improve efficiency, predict trends, and automate routine tasks. In healthcare, AI helps diagnose diseases, suggest treatments, and manage patient records. Education benefits as AI provides personalized learning experiences for students. However, AI also raises ethical questions. Machines making decisions can sometimes be biased or unfair. Jobs may be replaced by automation, requiring people to learn new skills. Security and privacy concerns grow as AI processes large amounts of personal data. Despite these challenges, AI continues to advance rapidly, improving productivity and quality of life. Scientists and engineers focus on creating ethical and transparent AI systems. Collaboration between governments, industries, and researchers ensures that AI develops safely and responsibly. Its applications range from finance to transportation, healthcare to entertainment. AI has the potential to solve complex problems like climate modeling, resource management, and disaster prediction. Learning to live and work alongside AI will be an important skill for future generations. When used responsibly, AI can enhance creativity, improve decision-making, and help societies become more efficient and sustainable.

Word Count: 499, Character Length: 3685 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-003

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Artificial Intelligence, or AI, has become one of the most important technologies of the modern era. It allows machines to perform tasks that normally require human intelligence. AI systems can recognize speech, analyze data, make decisions, and even drive vehicles. Businesses use AI to improve efficiency, predict trends, and automate routine tasks. In healthcare, AI helps diagnose diseases, suggest treatments, and manage patient records. Education benefits as AI provides personalized learning experiences for students. However, AI also raises ethical questions. Machines making decisions can sometimes be biased or unfair. Jobs may be replaced by automation, requiring people to learn new skills. Security and privacy concerns grow as AI processes large amounts of personal data. Despite these challenges, AI continues to advance rapidly, improving productivity and quality of life. Scientists and engineers focus on creating ethical and transparent AI systems. Collaboration between governments, industries, and researchers ensures that AI develops safely and responsibly. Its applications range from finance to transportation, healthcare to entertainment. AI has the potential to solve complex problems like climate modeling, resource management, and disaster prediction. Learning to live and work alongside AI will be an important skill for future generations. When used responsibly, AI can enhance creativity, improve decision-making, and help societies become more efficient and sustainable. The technology is not just about machines but about augmenting human potential. The future of AI depends on balance, ethical guidance, and careful implementation to ensure it benefits everyone and create a more efficient and fair world for future generations. Environmental resilience is another critical dimension of urban transformation. Cities are particularly vulnerable to climate related risks such as flooding, heat waves, and severe storms. Integrating green spaces, urban forests, and permeable surfaces reduces heat island effects and enhances stormwater Renewable energy refers to sources of power that are naturally replenished, such as solar, wind, hydro, and geothermal energy. Unlike fossil fuels, these energy sources produce little to no greenhouse gases. Solar power converts sunlight into electricity, while wind turbines use air currents to generate energy. Hydroelectric plants harness the movement of water to produce electricity. Geothermal energy uses heat from the Earth’s interior for power and heating. Renewable energy reduces dependence on non-renewable fuels and helps combat climate change. Governments and companies invest heavily in research and infrastructure to make renewable sources more efficient and affordable. Communities benefit from cleaner air, reduced pollution, and sustainable energy supply. Energy storage solutions, like batteries, help maintain stability when the sun is not shining or the wind is not blowing. Transitioning to renewable energy requires policy support, technological innovation, and public awareness. It also creates employment opportunities in installation, maintenance, and research. While initial costs are high, long-term benefits outweigh them by reducing energy costs and environmental damage. Countries that adopt renewable energy gain energy security and reduce imports of fossil fuels. Education and training programs support the workforce in this sector. Advances in solar panels, wind turbine design, and grid management improve efficiency. Innovations in microgrids and smart energy systems allow localized energy distribution.

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Test ID: BSF-HCM-Paper-To-Screen-Test-004

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Renewable energy refers to sources of power that are naturally replenished, such as solar, wind, hydro, and geothermal energy. Unlike fossil fuels, these energy sources produce little to no greenhouse gases. Solar power converts sunlight into electricity, while wind turbines use air currents to generate energy. Hydroelectric plants harness the movement of water to produce electricity. Geothermal energy uses heat from the Earth's interior for power and heating. Renewable energy reduces dependence on non-renewable fuels and helps combat climate change. Governments and companies invest heavily in research and infrastructure to make renewable sources more efficient and affordable. Communities benefit from cleaner air, reduced pollution, and sustainable energy supply. Energy storage solutions, like batteries, help maintain stability when the sun is not shining or the wind is not blowing. Transitioning to renewable energy requires policy support, technological innovation, and public awareness. It also creates employment opportunities in installation, maintenance, and research. While initial costs are high, long-term benefits outweigh them by reducing energy costs and environmental damage. Countries that adopt renewable energy gain energy security and reduce imports of fossil fuels. Education and training programs support the workforce in this sector. Advances in solar panels, wind turbine design, and grid management improve efficiency. Innovations in microgrids and smart energy systems allow localized energy distribution. Renewable energy is central to building a sustainable future. It reflects global responsibility and long-term thinking. The shift toward clean energy is not just technological but cultural, requiring awareness absorption. Coastal cities implement protective infrastructure and early warning systems to mitigate rising sea levels and extreme weather impacts. Sustainable waste management practices, including recycling programs and circular economy strategies, reduce landfill pressure and promote resource efficiency. The education system faces multiple challenges that affect learning outcomes and student development. In many countries, education focuses heavily on memorization and examinations rather than critical thinking and creativity. Students often learn to score marks rather than understand concepts. Teachers face high workloads and limited resources, reducing the quality of instruction. Infrastructure in schools, particularly in rural areas, is often inadequate. Access to education remains unequal, affecting marginalized communities the most. Modern skills such as digital literacy, problem-solving, and communication are often neglected. Curriculum updates may be slow, failing to keep pace with technological and economic changes. Overemphasis on standardized testing creates stress and discourages curiosity. Vocational training and practical learning opportunities are limited. Social and emotional development is often ignored. Despite these issues, reforms and initiatives can improve outcomes. Integrating technology in classrooms, training teachers, and promoting student-centered learning encourages engagement. Early childhood education lays a strong foundation. Governments and communities must collaborate to improve infrastructure, resources, and accessibility. Private initiatives, NGOs, and digital platforms can supplement traditional schooling. Lifelong learning and skill development are essential for adapting to changing job markets. Inclusive education ensures everyone can participate fully. A strong education system creates informed, capable, and responsible citizens. Reforming education requires patience, investment, and continuous evaluation. When implemented effectively, a balanced system nurtures curiosity, creativity, and competence programs and circular economy strategies, reduce landfill pressure and promote resource efficiency.

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Test ID: BSF-HCM-Paper-To-Screen-Test-005

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The education system faces multiple challenges that affect learning outcomes and student development. In many countries, education focuses heavily on memorization and examinations rather than critical thinking and creativity. Students often learn to score marks rather than understand concepts. Teachers face high workloads and limited resources, reducing the quality of instruction. Infrastructure in schools, particularly in rural areas, is often inadequate. Access to education remains unequal, affecting marginalized communities the most. Modern skills such as digital literacy, problem-solving, and communication are often neglected. Curriculum updates may be slow, failing to keep pace with technological and economic changes. Overemphasis on standardized testing creates stress and discourages curiosity. Vocational training and practical learning opportunities are limited. Social and emotional development is often ignored. Despite these issues, reforms and initiatives can improve outcomes. Integrating technology in classrooms, training teachers, and promoting student-centered learning encourages engagement. Early childhood education lays a strong foundation. Governments and communities must collaborate to improve infrastructure, resources, and accessibility. Private initiatives, NGOs, and digital platforms can supplement traditional schooling. Lifelong learning and skill development are essential for adapting to changing job markets. Inclusive education ensures everyone can participate fully. A strong education system creates informed, capable, and responsible citizens. Reforming education requires patience, investment, and continuous evaluation. When implemented effectively, a balanced system nurtures curiosity, creativity, and competence programs and circular economy strategies, reduce landfill pressure and promote resource efficiency. Ultimately, the future of urbanization depends on thoughtful integration of technology, sustainability, and social inclusion. Cities possess immense potential to drive economic Modern transportation has revolutionized travel and commerce, connecting people and goods more efficiently than ever. Roads, highways, and railways allow rapid movement across regions. High-speed trains reduce travel time between cities. Air travel enables global mobility, connecting countries and continents in hours. Ports and shipping networks support international trade. Public transport, such as buses and subways, reduces congestion and pollution in urban areas. Cities possess immense potential to drive economic progress and cultural exchange, but their success requires careful planning and long term vision. By prioritizing resilience, equity, and environmental stewardship, urban centers can evolve into spaces that not only support large populations. Electric vehicles and hybrid systems contribute to cleaner mobility. Intelligent traffic management systems improve efficiency and safety. Logistics and delivery services rely on technology to track shipments and optimize routes. Transportation infrastructure drives economic growth, creating jobs and supporting industries. Urban planning integrates transport systems with housing, commerce, and industry to reduce commuting times. Innovations like autonomous vehicles, drones, and hyperloop technology promise to reshape mobility further. Environmental concerns encourage the development of sustainable transport, such as bike-sharing, pedestrian-friendly cities, and electric mass transit. Safety measures, regulations, and maintenance are crucial to ensure reliable systems. Transport affects daily life, business, tourism, and global connectivity. Modern transportation improves access to education, healthcare, and markets. It also promotes cultural exchange and global understanding. Efficient, sustainable, and technologically advanced transport systems are vital for modern economies and future development.

Word Count: 492, Character Length: 3924 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-006

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Modern transportation has revolutionized travel and commerce, connecting people and goods more efficiently than ever. Roads, highways, and railways allow rapid movement across regions. High-speed trains reduce travel time between cities. Air travel enables global mobility, connecting countries and continents in hours. Ports and shipping networks support international trade. Public transport, such as buses and subways, reduces congestion and pollution in urban areas. Cities possess immense potential to drive economic progress and cultural exchange, but their success requires careful planning and long term vision. By prioritizing resilience, equity, and environmental stewardship, urban centers can evolve into spaces that not only support large populations. Electric vehicles and hybrid systems contribute to cleaner mobility. Intelligent traffic management systems improve efficiency and safety. Logistics and delivery services rely on technology to track shipments and optimize routes. Transportation infrastructure drives economic growth, creating jobs and supporting industries. Urban planning integrates transport systems with housing, commerce, and industry to reduce commuting times. Innovations like autonomous vehicles, drones, and hyperloop technology promise to reshape mobility further. Environmental concerns encourage the development of sustainable transport, such as bike-sharing, pedestrian-friendly cities, and electric mass transit. Safety measures, regulations, and maintenance are crucial to ensure reliable systems. Transport affects daily life, business, tourism, and global connectivity. Modern transportation improves access to education, healthcare, and markets. It also promotes cultural exchange and global understanding. Efficient, sustainable, and technologically advanced transport systems are vital for modern economies and future development. By integrating innovation, safety, and environmental responsibility, transportation continues to transform society and improve quality of life worldwide preserving generations Urbanization is the process of people moving to cities in search of jobs, education, and better living standards. It creates economic opportunities but also brings challenges. Rapid urban growth often outpaces infrastructure development, causing traffic congestion, overcrowding, and inadequate housing. Many cities struggle with water supply, sanitation, and waste management. Pollution increases, affecting air quality and health. Social inequalities become visible as slums develop alongside affluent neighborhoods. Access to education, healthcare, and public services varies widely. Urban planning may lag behind population growth, creating inefficient transport and public spaces. Cities face pressure on energy, natural resources, and green areas. Climate change and rising temperatures amplify urban problems. However, well-planned urbanization can boost economic growth and innovation. Smart city initiatives use technology to improve traffic management, public services, and energy efficiency. Affordable housing, public transport, and waste recycling reduce environmental and social pressures. Community engagement ensures that development meets the needs of residents. Sustainable urbanization balances economic growth, environmental protection, and social equity. Policies must focus on long-term planning, resource management, and inclusivity. Urbanization presents opportunities for cultural exchange, employment, and innovation. When managed responsibly, it improves living standards and supports a sustainable future for cities and their residents. The shift toward clean energy is not just technological but cultural, requiring awareness and cooperation at all levels. With continuous investment, renewable energy can power the planet. As more people call cities home, the responsibility to design livable, adaptable, and sustainable urban environments becomes one of the defining tasks of our time.

Word Count: 509, Character Length: 3974 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-007

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Urbanization is the process of people moving to cities in search of jobs, education, and better living standards. It creates economic opportunities but also brings challenges. Rapid urban growth often outpaces infrastructure development, causing traffic congestion, overcrowding, and inadequate housing. Many cities struggle with water supply, sanitation, and waste management. Pollution increases, affecting air quality and health. Social inequalities become visible as slums develop alongside affluent neighborhoods. Access to education, healthcare, and public services varies widely. Urban planning may lag behind population growth, creating inefficient transport and public spaces. Cities face pressure on energy, natural resources, and green areas. Climate change and rising temperatures amplify urban problems. However, well-planned urbanization can boost economic growth and innovation. Smart city initiatives use technology to improve traffic management, public services, and energy efficiency. Affordable housing, public transport, and waste recycling reduce environmental and social pressures. Community engagement ensures that development meets the needs of residents. Sustainable urbanization balances economic growth, environmental protection, and social equity. Policies must focus on long-term planning, resource management, and inclusivity. Urbanization presents opportunities for cultural exchange, employment, and innovation. When managed responsibly, it improves living standards and supports a sustainable future for cities and their residents. The shift toward clean energy is not just technological but cultural, requiring awareness and cooperation at all levels. With continuous investment, renewable energy can power the planet. As more people call cities home, the responsibility to design livable, adaptable, and sustainable urban environments becomes one of the defining tasks of our time. Modern urban planning increasingly focuses on creating smart and sustainable cities that balance growth with environmental responsibility. Small scale farmers often face challenges accessing markets, financing, and modern technology. Fair trade frameworks and cooperative models strengthen bargaining power and income stability. Urban food deserts highlight disparities in access to affordable fresh produce, prompting policy interventions and community initiatives that expand availability in underserved neighborhoods. Inclusive planning ensures that transformation benefits producers and consumers across socioeconomic groups. Global cooperation plays a role in maintaining food security during crises such as extreme weather events or supply chain disruptions. International coordination, strategic reserves, and diversified sourcing reduce vulnerability to localized shocks. Research collaboration advances crop resilience and sustainable production techniques that address shared challenges. Ultimately, the transformation of global food systems reflects a comprehensive effort to balance efficiency, nutrition, equity, and environmental responsibility. By integrating technological innovation with ethical stewardship and community engagement, societies can build food networks that nourish populations while preserving natural resources. The continued evolution of these systems will shape public health, economic stability, and ecological sustainability for generations to come. The rapid evolution of global urban environments illustrates how cities have become central laboratories for innovation, sustainability, and economic growth. Urban areas now house more than half of the world’s population, and this concentration of people, infrastructure, and institutions creates both opportunity and complexity. Cities generate a large share of global economic output, foster cultural exchange, and accelerate technological adoption. At the same time, they face challenges related to housing affordability, transportation congestion, pollution, and social inequality.

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Small scale farmers often face challenges accessing markets, financing, and modern technology. Fair trade frameworks and cooperative models strengthen bargaining power and income stability. Urban food deserts highlight disparities in access to affordable fresh produce, prompting policy interventions and community initiatives that expand availability in underserved neighborhoods. Inclusive planning ensures that transformation benefits producers and consumers across socioeconomic groups. Global cooperation plays a role in maintaining food security during crises such as extreme weather events or supply chain disruptions. International coordination, strategic reserves, and diversified sourcing reduce vulnerability to localized shocks. Research collaboration advances crop resilience and sustainable production techniques that address shared challenges. Ultimately, the transformation of global food systems reflects a comprehensive effort to balance efficiency, nutrition, equity, and environmental responsibility. By integrating technological innovation with ethical stewardship and community engagement, societies can build food networks that nourish populations while preserving natural resources. The continued evolution of these systems will shape public health, economic stability, and ecological sustainability for generations to come. The rapid evolution of global urban environments illustrates how cities have become central laboratories for innovation, sustainability, and economic growth. Urban areas now house more than half of the world’s population, and this concentration of people, infrastructure, and institutions creates both opportunity and complexity. Cities generate a large share of global economic output, foster cultural exchange, and accelerate technological adoption. At the same time, they face challenges related to housing affordability, transportation congestion, pollution, and social inequality. Managing these pressures requires integrated planning and forward thinking governance. Smart city initiatives integrate digital technologies into infrastructure systems to improve efficiency and quality of life. Sensors embedded in roads, power grids, and water networks provide real time data that helps authorities optimize traffic flow, reduce energy waste, and detect maintenance needs early. Public transportation systems increasingly use predictive analytics to improve scheduling and passenger experience. Renewable energy installations, such as rooftop solar panels and urban wind turbines, contribute to decentralized power generation. By combining data analytics with sustainable design, cities aim to reduce carbon footprints while maintaining economic vitality. Housing and urban design significantly influence social cohesion and well being. Mixed use developments encourage walkability, reduce commuting times, and foster community interaction. Green spaces, public parks, and tree lined streets enhance air quality and mental health. Urban agriculture initiatives convert unused land into productive gardens, strengthening local food resilience and community engagement. Inclusive zoning policies attempt to balance growth with affordability, ensuring that expanding cities remain accessible to diverse income groups. Transportation transformation is another defining feature of modern urban evolution. Electric vehicles, shared mobility platforms, and expanded cycling infrastructure reduce reliance on fossil fuels and alleviate congestion. Integrated transit systems connect buses, trains, and micro mobility services through unified digital platforms. Autonomous vehicle research continues to explore how automation could reshape commuting patterns and logistics. Efficient mobility networks not only improve environmental outcomes but also enhance economic productivity by connecting people to employment and services more effectively. Urban resilience has gained prominence in response to climate related risks and public health emergencies.

Word Count: 505, Character Length: 3997 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-009

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Smart city initiatives integrate digital technologies into infrastructure systems to improve efficiency and quality of life. Sensors embedded in roads, power grids, and water networks provide real time data that helps authorities optimize traffic flow, reduce energy waste, and detect maintenance needs early. Public transportation systems increasingly use predictive analytics to improve scheduling and passenger experience. Renewable energy installations, such as rooftop solar panels and urban wind turbines, contribute to decentralized power generation. By combining data analytics with sustainable design, cities aim to reduce carbon footprints while maintaining economic vitality. Housing and urban design significantly influence social cohesion and well being. Mixed use developments encourage walkability, reduce commuting times, and foster community interaction. Green spaces, public parks, and tree lined streets enhance air quality and mental health. Urban agriculture initiatives convert unused land into productive gardens, strengthening local food resilience and community engagement. Inclusive zoning policies attempt to balance growth with affordability, ensuring that expanding cities remain accessible to diverse income groups. Transportation transformation is another defining feature of modern urban evolution. Electric vehicles, shared mobility platforms, and expanded cycling infrastructure reduce reliance on fossil fuels and alleviate congestion. Integrated transit systems connect buses, trains, and micro mobility services through unified digital platforms. Autonomous vehicle research continues to explore how automation could reshape commuting patterns and logistics. Efficient mobility networks not only improve environmental outcomes but also enhance economic productivity by connecting people to employment and services more effectively. Urban resilience has gained prominence in response to climate related risks and public health emergencies. Flood resistant architecture, heat mitigating building materials, and early warning Urban resilience has gained prominence in response to climate related risks and public health emergencies. Flood resistant architecture, heat mitigating building materials, and early warning systems help cities adapt to extreme weather events. Diversified supply chains and decentralized service systems strengthen preparedness during crises. Community based emergency planning fosters cooperation among residents and local authorities, reinforcing trust and responsiveness. Cultural vitality remains a powerful driver of urban identity. Cities host artistic institutions, technology hubs, educational centers, and entrepreneurial ecosystems that attract global talent. Creative industries contribute to economic diversification while preserving heritage and fostering innovation. Festivals, public art installations, and collaborative spaces enhance civic pride and international visibility. The continued transformation of global cities reflects the intersection of technology, sustainability, and human aspiration. By prioritizing inclusive planning, resilient infrastructure, and responsible innovation, urban centers can serve as models for balanced development. As populations grow and environmental pressures intensify, the ability of cities to harmonize economic growth with social equity and ecological stewardship will define the trajectory of global progress in the decades ahead. The accelerating transformation of global energy systems represents one of the most significant structural shifts of the modern era. For more than a century, industrial growth relied heavily on fossil fuels, which powered manufacturing, transportation, and electricity generation. While these energy sources enabled rapid development, they also contributed to environmental degradation and long term climate risks.

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Test ID: BSF-HCM-Paper-To-Screen-Test-010

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Urban resilience has gained prominence in response to climate related risks and public health emergencies. Flood resistant architecture, heat mitigating building materials, and early warning systems help cities adapt to extreme weather events. Diversified supply chains and decentralized service systems strengthen preparedness during crises. Community based emergency planning fosters cooperation among residents and local authorities, reinforcing trust and responsiveness. Cultural vitality remains a powerful driver of urban identity. Cities host artistic institutions, technology hubs, educational centers, and entrepreneurial ecosystems that attract global talent. Creative industries contribute to economic diversification while preserving heritage and fostering innovation. Festivals, public art installations, and collaborative spaces enhance civic pride and international visibility. The continued transformation of global cities reflects the intersection of technology, sustainability, and human aspiration. By prioritizing inclusive planning, resilient infrastructure, and responsible innovation, urban centers can serve as models for balanced development. As populations grow and environmental pressures intensify, the ability of cities to harmonize economic growth with social equity and ecological stewardship will define the trajectory of global progress in the decades ahead. The accelerating transformation of global energy systems represents one of the most significant structural shifts of the modern era. For more than a century, industrial growth relied heavily on fossil fuels, which powered manufacturing, transportation, and electricity generation. While these energy sources enabled rapid development, they also contributed to environmental degradation and long term climate risks. Today, nations are reimagining energy production and consumption patterns to balance economic growth with environmental responsibility. This transition involves technological innovation, regulatory reform, investment realignment, and shifts Meanwhile, industries like consumer retail or domestic banking tend to gain stronger traction through local exchange participation, reflecting familiarity and regulatory comfort. Ignoring the magnitude of worldwide capital pools creates a narrow outlook; consider this, around 2022 the aggregate valuation of firms listed domestically stood near 3.8 trillion dollars, while another major economy reflected nearly 14 times that figure, exceeding 52.5 trillion. During a similar phase, nearly 68 offerings collectively mobilized close to 18 billion, whereas a comparable market recorded about 410 listings, generating almost 138 billion in capital. Such disparity highlights restricted access, where fewer global funds actively participate across emerging regions, limiting exposure and scalability ? By restricting ambitious ventures from entering broader exchanges, there is a subtle barrier imposed on their expansion narrative, reducing their ability to evolve into influential multinational entities. International exposure compels enterprises to measure performance against advanced benchmarks, refining operational discipline and strategic foresight. It also simplifies cross border acquisitions using equity liquidity and enhances hiring flexibility for global expertise, creating cumulative efficiency gains. Critics often claim domestic investors lose opportunities, yet this overlooks indirect advantages. Even if capital is raised externally, core operations remain rooted locally, triggering inflows that strengthen employment cycles and economic activity at scale. Over time, this generates a cascading influence, where increased visibility fosters confidence among overseas participants, encouraging further allocation into the domestic ecosystem. Another debated concern involves comparisons with structural relocation trends, where founders establish entities abroad, yet the absence of flexible listing avenues may itself contribute to such decisions.

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Test ID: BSF-HCM-Paper-To-Screen-Test-011

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Meanwhile, industries like consumer retail or domestic banking tend to gain stronger traction through local exchange participation, reflecting familiarity and regulatory comfort. Ignoring the magnitude of worldwide capital pools creates a narrow outlook; consider this, around 2022 the aggregate valuation of firms listed domestically stood near 3.8 trillion dollars, while another major economy reflected nearly 14 times that figure, exceeding 52.5 trillion. During a similar phase, nearly 68 offerings collectively mobilized close to 18 billion, whereas a comparable market recorded about 410 listings, generating almost 138 billion in capital. Such disparity highlights restricted access, where fewer global funds actively participate across emerging regions, limiting exposure and scalability ? By restricting ambitious ventures from entering broader exchanges, there is a subtle barrier imposed on their expansion narrative, reducing their ability to evolve into influential multinational entities. International exposure compels enterprises to measure performance against advanced benchmarks, refining operational discipline and strategic foresight. It also simplifies cross border acquisitions using equity liquidity and enhances hiring flexibility for global expertise, creating cumulative efficiency gains. Critics often claim domestic investors lose opportunities, yet this overlooks indirect advantages. Even if capital is raised externally, core operations remain rooted locally, triggering inflows that strengthen employment cycles and economic activity at scale. Over time, this generates a cascading influence, where increased visibility fosters confidence among overseas participants, encouraging further allocation into the domestic ecosystem. Another debated concern involves comparisons with structural relocation trends, where founders establish entities abroad, yet the absence of flexible listing avenues may itself contribute to such decisions. Offering diverse listing choices could reverse this inclination rather than intensify it, providing reassurance that foundational growth can still originate locally. The broader aspiration remains clear, enabling enterprises to achieve international stature while retaining national identity. Restrictive frameworks may inadvertently slow this trajectory, limiting potential outreach and competitive positioning. One notable shift involves the gradual integration of immersive virtual environments, where users can engage in highly interactive routines that simulate real world movement. These experiences, powered by advanced interfaces, are expected to redefine engagement by incorporating motion driven cardio, rhythm synchronized drills, and unconventional activities like simulated combat or expressive dance formats. As recurring health crises such as Covid 19 continue to influence behavior patterns, along with variant concerns that surfaced strongly around early 2022, individuals have increasingly turned toward home based solutions, accelerating digital adoption rates. This shift is not only precautionary but also linked to rising awareness of chronic conditions including obesity, cardiovascular imbalance, and metabolic disorders, which have shown noticeable growth across populations? Within these evolving environments, participants can collaborate globally, forming virtual groups for cycling sessions, endurance challenges, or guided training programs that transcend geographic limitations. Supporting platforms are becoming more dynamic, embedding reward driven systems where consistent participation leads to tangible incentives. For instance, certain decentralized applications allow users to accumulate digital credits after completing milestones, which can then be utilized to unlock premium features, acquire equipment, or access expert led sessions. This gamified approach enhances retention and transforms routine exercise into an engaging pursuit.

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One notable shift involves the gradual integration of immersive virtual environments, where users can engage in highly interactive routines that simulate real world movement. These experiences, powered by advanced interfaces, are expected to redefine engagement by incorporating motion driven cardio, rhythm synchronized drills, and unconventional activities like simulated combat or expressive dance formats. As recurring health crises such as Covid 19 continue to influence behavior patterns, along with variant concerns that surfaced strongly around early 2022, individuals have increasingly turned toward home based solutions, accelerating digital adoption rates. This shift is not only precautionary but also linked to rising awareness of chronic conditions including obesity, cardiovascular imbalance, and metabolic disorders, which have shown noticeable growth across populations? Within these evolving environments, participants can collaborate globally, forming virtual groups for cycling sessions, endurance challenges, or guided training programs that transcend geographic limitations. Supporting platforms are becoming more dynamic, embedding reward driven systems where consistent participation leads to tangible incentives. For instance, certain decentralized applications allow users to accumulate digital credits after completing milestones, which can then be utilized to unlock premium features, acquire equipment, or access expert led sessions. This gamified approach enhances retention and transforms routine exercise into an engaging pursuit. The trajectory of virtual fitness expansion reflects substantial economic promise, with projections indicating valuations nearing 62 billion USD within the next few years, illustrating how rapidly the landscape is evolving. However, this technological surge also intersects with broader healthcare paradigms that have historically emphasized reactive treatment models. Following breakthroughs like the discovery of Alexander Fleming in 1928, medical systems experienced rapid pharmaceutical growth, significantly improving survival outcomes. Yet over time, this progress contributed to reduced focus on preventive frameworks rooted in traditional disciplines such as Ayurveda, which emphasize balance and holistic well being. A competitive political identity demands consistency, calculated boldness, and the willingness to redefine messaging in response to shifting public expectations? Strategic thinkers like Prashant Kishor have often pointed out that relying purely on anti incumbency sentiment is insufficient, as electoral victories require proactive vision rather than passive expectation. Even dominant political forces such as the Bharatiya Janata Party can be contested, but doing so requires clarity of purpose and a compelling storyline that resonates widely. The challenge lies not only in policy articulation but also in leadership perception, where credibility and relatability play defining roles. Public sentiment increasingly leans toward fresh representation, and ambiguity in leadership positioning has occasionally intensified skepticism toward established figures like Rahul Gandhi, whose evolving stance has drawn mixed reactions. His earlier reflections on authority, including remarks made in 2013 about the nature of power, continue to shape how audiences interpret his political intent. A more effective approach may involve focusing on grassroots connection, engaging directly with underserved communities, and strengthening ideological communication rather than emphasizing hierarchical control. At the same time, alternative leadership combinations could introduce renewed energy into organizational strategy, especially when confronting well coordinated alliances led by figures such as Narendra Modi and Amit Shah.

Word Count: 496, Character Length: 3810 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-013

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A competitive political identity demands consistency, calculated boldness, and the willingness to redefine messaging in response to shifting public expectations? Strategic thinkers like Prashant Kishor have often pointed out that relying purely on anti incumbency sentiment is insufficient, as electoral victories require proactive vision rather than passive expectation. Even dominant political forces such as the Bharatiya Janata Party can be contested, but doing so requires clarity of purpose and a compelling storyline that resonates widely. The challenge lies not only in policy articulation but also in leadership perception, where credibility and relatability play defining roles. Public sentiment increasingly leans toward fresh representation, and ambiguity in leadership positioning has occasionally intensified skepticism toward established figures like Rahul Gandhi, whose evolving stance has drawn mixed reactions. His earlier reflections on authority, including remarks made in 2013 about the nature of power, continue to shape how audiences interpret his political intent. A more effective approach may involve focusing on grassroots connection, engaging directly with underserved communities, and strengthening ideological communication rather than emphasizing hierarchical control. At the same time, alternative leadership combinations could introduce renewed energy into organizational strategy, especially when confronting well coordinated alliances led by figures such as Narendra Modi and Amit Shah. Emerging leaders like Priyanka Gandhi Vadra have attempted to craft narratives centered on empowerment and resilience, projecting a persona that emphasizes engagement and persistence even in challenging electoral landscapes. Her public interactions and campaign presence suggest an effort to build emotional resonance with diverse voter groups, reflecting traits often associated with earlier influential leaders such as Indira Gandhi. Alongside this, individuals like Sachin Pilot represent a generational shift, combining ambition with organizational experience, and signaling the possibility of renewal within established frameworks. Instead of confining health to hospitals or episodic care, there is a growing necessity to embed it into everyday environments, habits, and material choices that define how people live, move, and interact. Traditional frameworks such as Ayurveda offer a contrasting lens, where prevention, balance, and systemic harmony were not abstract ideals but practical guidelines applied across multiple domains. These systems did not rely on a single intervention; rather, they functioned through interconnected strategies, ranging from dietary patterns and architectural layouts to breathing disciplines and localized remedies designed for gradual, sustained impact. Within this continuum, practices like Yoga Asana and Pranayama were integrated not merely as exercises but as methods to regulate internal processes, strengthen immunity, and maintain physiological balance. The emphasis was subtle yet powerful, reinforcing resilience instead of reacting to breakdown. Reframing public health in this direction would require policymakers to reconsider foundational assumptions and extend their scope into education, nutrition, urban design, and even consumer behavior. Such a transition also intersects strongly with sustainability debates, since material choices and environmental interactions directly influence long term health outcomes. Consider the example of copper, a material referenced in historical practices for nearly 5000 years, now re emerging in modern discussions due to its inherent antimicrobial characteristics.

Word Count: 490, Character Length: 3681 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-014

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Instead of confining health to hospitals or episodic care, there is a growing necessity to embed it into everyday environments, habits, and material choices that define how people live, move, and interact. Traditional frameworks such as Ayurveda offer a contrasting lens, where prevention, balance, and systemic harmony were not abstract ideals but practical guidelines applied across multiple domains. These systems did not rely on a single intervention; rather, they functioned through interconnected strategies, ranging from dietary patterns and architectural layouts to breathing disciplines and localized remedies designed for gradual, sustained impact. Within this continuum, practices like Yoga Asana and Pranayama were integrated not merely as exercises but as methods to regulate internal processes, strengthen immunity, and maintain physiological balance. The emphasis was subtle yet powerful, reinforcing resilience instead of reacting to breakdown. Reframing public health in this direction would require policymakers to reconsider foundational assumptions and extend their scope into education, nutrition, urban design, and even consumer behavior. Such a transition also intersects strongly with sustainability debates, since material choices and environmental interactions directly influence long term health outcomes. Consider the example of copper, a material referenced in historical practices for nearly 5000 years, now re emerging in modern discussions due to its inherent antimicrobial characteristics. Scientific observations, including studies published in the New England Journal of Medicine, have indicated that certain pathogens remain active on surfaces like plastic or steel for extended durations, sometimes between 48 and 72 hours, whereas copper surfaces significantly reduce this persistence within a much shorter span. This dual relevance, both in ancient application and contemporary validation, highlights how older insights can complement present day innovation when interpreted thoughtfully. Historically, copper was embedded into daily life through vessels, touch surfaces, and shared infrastructure, subtly reducing transmission risks without requiring active intervention. Such inconsistencies weaken the force of public accusations, especially when they are not backed by methodical examination or supporting evidence. When questioned by journalists about pursuing legal recourse, the response deflected responsibility rather than addressing the core issue, creating an impression of uncertainty rather than conviction. In democratic systems, allegations related to electoral integrity carry significant weight and therefore demand rigorous validation before being presented in the public domain. Without this, they risk appearing as reactive statements shaped more by political positioning than factual grounding. Beyond individual controversies, the broader discourse reflects how political communication today often overlaps with media amplification, fragmented commentary, and competing narratives that stretch across multiple issues at once. From debates on economic reforms like GST 2.0 to discussions on global geopolitics involving leaders such as Donald Trump or Benjamin Netanyahu, public conversation frequently shifts rapidly, blending domestic concerns with international perspectives. Cultural commentary, sports analogies, and societal debates further complicate this landscape, creating an environment where clarity is often overshadowed by volume. Writers like Mike Marqusee once described intense rivalries as symbolic conflicts without physical confrontation, a phrase that resonates even beyond sports, reflecting how ideological clashes unfold in modern discourse.

Word Count: 492, Character Length: 3725 characters

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Such inconsistencies weaken the force of public accusations, especially when they are not backed by methodical examination or supporting evidence. When questioned by journalists about pursuing legal recourse, the response deflected responsibility rather than addressing the core issue, creating an impression of uncertainty rather than conviction. In democratic systems, allegations related to electoral integrity carry significant weight and therefore demand rigorous validation before being presented in the public domain. Without this, they risk appearing as reactive statements shaped more by political positioning than factual grounding. Beyond individual controversies, the broader discourse reflects how political communication today often overlaps with media amplification, fragmented commentary, and competing narratives that stretch across multiple issues at once. From debates on economic reforms like GST 2.0 to discussions on global geopolitics involving leaders such as Donald Trump or Benjamin Netanyahu, public conversation frequently shifts rapidly, blending domestic concerns with international perspectives. Cultural commentary, sports analogies, and societal debates further complicate this landscape, creating an environment where clarity is often overshadowed by volume. Writers like Mike Marqusee once described intense rivalries as symbolic conflicts without physical confrontation, a phrase that resonates even beyond sports, reflecting how ideological clashes unfold in modern discourse. At the same time, discussions around economic opportunity, civic engagement, and social responsibility continue to emerge alongside political debates, highlighting the layered nature of public dialogue. Whether it is employment generation through urban projects, evolving tax systems, or philosophical reflections on festivals and cultural practices, the narrative space remains crowded yet interconnected. The challenge lies in separating substantiated argument from impulsive assertion, ensuring that public trust is reinforced through clarity, accountability, and thoughtful engagement rather than diluted by inconsistency or rhetorical excess. Assertions around electoral irregularities often surface in heated political climates, yet their credibility depends heavily on internal consistency and verifiable patterns rather than rhetorical emphasis. In several instances, concerns were raised about alleged inclusion or deletion of voter names, even by competing political groups themselves, suggesting that apprehensions about electoral rolls are not confined to one side alone. However, contradictions begin to appear when such claims are examined alongside actual outcomes. For example, in constituencies where allegations of voter suppression were made, the same party managed to secure victory, raising a logical question about the extent and impact of the supposed irregularities. If a significant number of votes had indeed been removed from targeted areas, the final results would likely have reflected that disadvantage. Similarly, in regions where accusations of inflated voter lists emerged, the data indicated an increase of nearly 9000 votes for the same claimant group compared to previous cycles, which complicates the narrative being presented. Such inconsistencies weaken the strength of public arguments and create confusion among observers attempting to interpret events objectively. Public figures like Rahul Gandhi have occasionally faced scrutiny for making statements that appear insufficiently supported by detailed analysis, particularly when questioned about follow up actions such as legal recourse. When asked why formal channels were not pursued despite claiming strong evidence, responses that deflect responsibility can further dilute credibility and shift focus away from the core issue.

Word Count: 512, Character Length: 3837 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-016

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Assertions around electoral irregularities often surface in heated political climates, yet their credibility depends heavily on internal consistency and verifiable patterns rather than rhetorical emphasis. In several instances, concerns were raised about alleged inclusion or deletion of voter names, even by competing political groups themselves, suggesting that apprehensions about electoral rolls are not confined to one side alone. However, contradictions begin to appear when such claims are examined alongside actual outcomes. For example, in constituencies where allegations of voter suppression were made, the same party managed to secure victory, raising a logical question about the extent and impact of the supposed irregularities. If a significant number of votes had indeed been removed from targeted areas, the final results would likely have reflected that disadvantage. Similarly, in regions where accusations of inflated voter lists emerged, the data indicated an increase of nearly 9000 votes for the same claimant group compared to previous cycles, which complicates the narrative being presented. Such inconsistencies weaken the strength of public arguments and create confusion among observers attempting to interpret events objectively. Public figures like Rahul Gandhi have occasionally faced scrutiny for making statements that appear insufficiently supported by detailed analysis, particularly when questioned about follow up actions such as legal recourse. When asked why formal channels were not pursued despite claiming strong evidence, responses that deflect responsibility can further dilute credibility and shift focus away from the core issue. In democratic systems, allegations carry weight only when accompanied by structured evidence and procedural follow through, otherwise they risk being perceived as reactive commentary rather than substantive critique. Beyond individual statements, the broader discourse often becomes fragmented, with multiple narratives overlapping across political, cultural, and economic domains. Discussions may shift abruptly from electoral concerns to social issues, policy reforms, or even international developments, reflecting the complex and interconnected nature of modern public debate. Structural optimization within high-speed rail corridors requires the systematic monitoring of track alignment to ensure that the passenger safety remains absolute; however, the extreme friction on the overhead catenary lines often leads to a 15% increase in the maintenance frequency during the peak operational hours. Civil engineers suggest that "Aerodynamic-Drag-Reduction" is the most vital factor for achieving a velocity of 350 kilometers per hour: this process (which involves the streamlined design of the train nose) allows the rolling stock to traverse tunnels without causing significant pressure waves. Technical data indicates that 12% of the magnetic sensors underwent recalibration during the Performance Audit of 2023; consequently, the engineering teams required a significant upgrade to include vibration dampeners and ultrasonic rail testers. Is the current Transport Infrastructure resilient enough for such 21st century logistical challenges? Statistically, the axle load (approx 1800 kilograms) could lead to a sudden shift in the ballast stability if the drainage system fails during a heavy monsoon event. Note: Any minor fluctuation in the power voltage remains a major concern for the System Operators who supervise the centralized traffic control centers. Can we achieve "Hyper-Efficient-Mobility" by 2030?

Word Count: 496, Character Length: 3591 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-017

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Structural optimization within high-speed rail corridors requires the systematic monitoring of track alignment to ensure that the passenger safety remains absolute; however, the extreme friction on the overhead catenary lines often leads to a 15% increase in the maintenance frequency during the peak operational hours. Civil engineers suggest that "Aerodynamic-Drag-Reduction" is the most vital factor for achieving a velocity of 350 kilometers per hour: this process (which involves the streamlined design of the train nose) allows the rolling stock to traverse tunnels without causing significant pressure waves. Technical data indicates that 12% of the magnetic sensors underwent recalibration during the Performance Audit of 2023; consequently, the engineering teams required a significant upgrade to include vibration dampeners and ultrasonic rail testers. Is the current Transport Infrastructure resilient enough for such 21st century logistical challenges? Statistically, the axle load (approx 1800 kilograms) could lead to a sudden shift in the ballast stability if the drainage system fails during a heavy monsoon event. Note: Any minor fluctuation in the power voltage remains a major concern for the System Operators who supervise the centralized traffic control centers. Can we achieve "Hyper-Efficient-Mobility" by 2030? Many Logistics Experts believe that a strategic use of regenerative braking is the most viable remedy; because, it helps in feeding back the excess energy into the local power grid for sustainable operations. As per the technical manual (Ref: 44/2024), the lead coordinators will recruit many skilled Mechatronics Engineers to supervise the automation of the signaling systems. Will this be enough to transform the National Rail Network? Only the performance of the upcoming prototype run will determine if these innovations can reduce the travel time by 2028. This comprehensive strategy ensures that the Operational Integrity remains strong; for instance, the implementation of predictive maintenance provides a deeper insight into the wear and tear of the wheel sets. Advanced simulation software is used to predict the behavior of the pantograph at high speeds; nevertheless, the actual track testing remains the ultimate test of any engineering hypothesis. Precision in gauge measurement and tilt regulation is a mandatory requirement for achieving the desired results in modern rail transport where safety is monitored at the millisecond level. The persistence of these transit systems depends on our ability to manage the high-speed infrastructure effectively without compromising the economic feasibility of the public projects. Modern civilization relies on these fast connections to bridge the distance between major industrial hubs and residential zones. Is it possible that 85% of future long-distance travel will be conducted through vacuum-tube transport? Living in a small town is a very peaceful experience for most people who want to avoid the noise of a big city; however, the slow pace of life often feels strange to those who are used to the fast world of modern times. Local elders say that "Quiet-Living" is the best way to find true peace: this life (which includes meeting neighbors every day) helps to build a strong bond within the community.

Word Count: 495, Character Length: 3304 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-018

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Living in a small town is a very peaceful experience for most people who want to avoid the noise of a big city; however, the slow pace of life often feels strange to those who are used to the fast world of modern times. Local elders say that "Quiet-Living" is the best way to find true peace: this life (which includes meeting neighbors every day) helps to build a strong bond within the community. New data shows that 30% of the young people moved back to their home towns recently; consequently, the small shops and local markets saw a lot of new growth and energy. Is the current town life better than the city life? Statistically, the cost of living could lead to a great saving in your monthly budget if you choose to stay in a rural area. Note: A small house in a green field remains a dream for many who work in the loud factories of the city. Can we achieve "Total-Peace" soon through this shift? Many social workers think that a simple life is a fine idea; because, it helps in reducing the mental pressure of a person. Inside the local square, the senior folks will help many young kids to learn the value of helping others. This plan ensures that the town stays warm and friendly; for instance, the habit of sharing food provides a better sense of love to the kids. Simple work is used to keep the daily stress in control; nevertheless, the growth of the town remains a point for the local leaders to check. Focus on peace is a primary need for a happy life where time is kept for the family. The growth of these towns depends on our own choice to value the simple things without any rush. People are now looking at these calm ways to spend their old age. Is it possible that 80% of the stress can be removed by moving to a green village? Life in a small place is about knowing the name of every person you meet on the road. You can see the stars at night because there is no smoke or bright light in the sky. Every morning you hear the birds sing near your window. People here help each other in times of need without asking for anything in return. The fresh air of the village gives you a lot of energy to start your work with a smile. We must teach our kids to love nature and respect the earth. A small town is like a big family where everyone shares their joy and pain. Taking a walk in the fields gives you a lot of peace. Do not worry about the time because life here moves at its own sweet pace. Every small joy you find here will help you to live a long life. Taking care of your home and garden is a happy task for the people who live here.

Word Count: 494, Character Length: 2561 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-019

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In the year 1845, a visionary inventor named Elias Thorne lived in a small workshop located at 12 High Street. His goal was simple yet ambitious: to create a machine that could automate the weaving of intricate fabrics with a 98% accuracy rate. Every morning at 5:30 AM, Elias would begin his work; his hands were often covered in oil and soot from the 1200 mechanical parts he had meticulously assembled. "Innovation is a slow process," he often whispered to his apprentice, a young boy of 14 who spent nearly 10 hours a day cleaning the brass gears. The workshop was filled with the rhythmic sound of ticking clocks (there were 25 of them) that served as a constant reminder that time was his most precious resource. Why did he persist despite failing 15 times in a row? The answer lay in his belief that technology should serve the common man; therefore, he refused to give up on his dream. By the summer of 1848, the machine was nearly complete, but a sudden 20% increase in the cost of steel threatened to halt his progress. Elias decided to sell his prized 450-page collection of rare manuscripts to fund the final phase. He calculated that a 2:1 ratio of iron to copper would provide the necessary durability for the main drive shaft. One cold evening, the thermometer dropped to 32 degrees, and the air was thick with the scent of burning coal. Elias adjusted the tension on the primary spring: the tension was critical for the "perfect" movement of the shuttle. Suddenly, the machine roared to life, producing a pattern that was 100% flawless. This breakthrough changed the local industry by 60% within just 3 years, creating jobs for over 800 people in the valley. Have you ever considered the impact of a single idea? The legacy of Elias Thorne is not just in the 756 machines he eventually built, but in the spirit of persistence he inspired. Even in the modern era of 2026, we look back at his 19th-century workshop as a temple of creativity. The transition from manual labor to automation was not easy; however, it paved the way for the Industrial Revolution. As we analyze the 4-5 key inventions of that era, we see a pattern of courage and curiosity. A small 1.5% margin of error was all that separated success from failure. Elias once wrote in his journal: "Success is 10% inspiration and 90% perspiration." This sentiment remains true today as we navigate the digital age. Every keystroke (much like every gear in Elias's machine) plays a vital role in the bigger picture. In the court of law, the pursuit of justice is often a meticulous process involving the interpretation of the 1986 Constitution and various civil statutes. Case No. 4502 involves a complex dispute over intellectual property rights where the plaintiff claims a 75% stake in the original patent. The defense argues that the contract (signed on October 12, 2018) clearly states that all secondary rights were transferred to the corporation for a sum of 5000 dollars.

Word Count: 512, Character Length: 2954 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-020

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In the court of law, the pursuit of justice is often a meticulous process involving the interpretation of the 1986 Constitution and various civil statutes. Case No. 4502 involves a complex dispute over intellectual property rights where the plaintiff claims a 75% stake in the original patent. The defense argues that the contract (signed on October 12, 2018) clearly states that all secondary rights were transferred to the corporation for a sum of 5000 dollars. Why does the burden of proof lie with the petitioner in this instance? Under Section 14 of the Civil Code, any person alleging a breach must provide "substantial evidence" to support their claim; however, the documents presented so far show a 10% margin of error in the financial auditing. The presiding judge noted that the ratio of liability between the two parties is approximately 2:1 based on the 15-page testimony provided by the lead witness. Moreover, the 2021 amendment to the Business Act suggests that a 40% majority is required to veto such a board decision. Have you ever considered the legal implications of a "force majeure" clause in a 5-year lease agreement? Such clauses are 100% essential when unpredictable events occur: they protect both the landlord and the tenant from liabilities beyond their control. During the 3-hour cross-examination, the attorney pointed out that the 678 lines of the original agreement were never fully disclosed to the minority shareholders. This lack of transparency resulted in a loss of nearly 950,000 dollars for the investment group. The court must ask: was there a "meeting of the minds" during the initial 2023 negotiation phase? If the answer is no, the entire 25-section contract could be declared null and void. The judge’s 45-minute summary highlighted that the 0.5% discrepancy in the tax filings was not criminal but merely a clerical oversight. Legal professionals must maintain a 99% accuracy rate when drafting such sensitive documents; otherwise, the client faces a 1-2 year delay in court proceedings. Every legal professional knows that "ignorance of the law is no excuse," yet the complexity of modern 21st-century regulations can be overwhelming for the average citizen. As we analyze the 8-10 key precedents cited in this case, we see a pattern of strict adherence to the letter of the law. The final verdict is expected to set a new standard for the next 15-20 years of corporate litigation. In a world of 7.9 billion people, the rule of law is the 1000-pound anchor that keeps society stable. Whether it is a small 1-page affidavit or a massive 350-page merger agreement, every word must be chosen with extreme care. As you finish this 2500- character legal typing exercise, remember that precision is the foundation of a fair trial. The scales of justice must remain balanced between the 10% of technicalities and the 90% of moral truth. Justice delayed is justice denied; therefore, the legal system must strive for efficiency and "integrity" in every single 1024-character brief submitted to the bench.

Word Count: 496, Character Length: 3041 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-021

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Hidden beneath thousands of feet of crushing saltwater, the midnight zone of our oceans remains more mysterious than the surface of the Moon. Scientists estimate that nearly 95% of the deep seafloor has never been mapped with high-resolution sonar. What strange creatures survive in a world where sunlight cannot penetrate? The answer involves biological "bioluminescence" where animals create their own light to hunt or find mates; however, the extreme pressure makes studying these organisms nearly impossible without specialized robotics. Back in 1960, the first manned descent to the Mariana Trench reached a depth of 10935 meters, proving that life could exist even in the most hostile environments. If we look at the biology (creatures like the giant squid or the ghost fish), the adaptations required for survival are truly mind-blowing. It is often noted that the ocean is the "heartbeat" of our planet: it regulates temperature and provides half of the oxygen we breathe. During a 3-week expedition last year, researchers discovered over 400 new species near hydrothermal vents. This discovery requires us to rethink the limits of life. We must ask: could similar ecosystems exist on the frozen moons of Jupiter? The ratio of unexplored water to land is roughly 7:1 on our blue planet. Despite the cold and dark, these underwater mountain ranges are teeming with activity. We often see a 20% increase in biodiversity around coral reefs, yet the deep trenches hold secrets we are just beginning to unlock. The balance between commercial mining and environmental protection is what will define the future of our seas. Managing the 1024-character data streams from deep- sea sensors is a constant challenge for marine biologists. As we develop better "submersibles" and pressure-resistant cameras, the window into this hidden world opens wider. It is an incredible journey, observing how nature thrives without a single ray of sun. The challenge remains to prevent pollution from reaching these pristine depths. Every keystroke you make represents a step into the unknown. Therefore, practicing precision is like navigating a submarine through a narrow canyon - requiring focus, accuracy, and a steady hand. As we conclude this underwater survey, the vastness of the abyss stands as a reminder of how much we have yet to discover about the world beneath the waves. Sand dunes often hide the remains of empires that once flourished in the harshest environments on Earth. One such marvel is the city of Petra, where ancient engineers carved "monumental" structures directly into red sandstone cliffs over 2000 years ago. How did these desert dwellers manage to sustain a population of thousands in a place with almost no rainfall? The answer lies in their brilliant water management system: a network of ceramic pipes and cisterns that captured every drop of seasonal rain; however, the secret of their success was eventually lost to time and shifting trade routes. If we look at the architecture (specifically the Treasury building), the precision of the stone-cutting is still baffling to modern builders.

Word Count: 494, Character Length: 3111 characters

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Sand dunes often hide the remains of empires that once flourished in the harshest environments on Earth. One such marvel is the city of Petra, where ancient engineers carved "monumental" structures directly into red sandstone cliffs over 2000 years ago. How did these desert dwellers manage to sustain a population of thousands in a place with almost no rainfall? The answer lies in their brilliant water management system: a network of ceramic pipes and cisterns that captured every drop of seasonal rain; however, the secret of their success was eventually lost to time and shifting trade routes. If we look at the architecture (specifically the Treasury building), the precision of the stone-cutting is still baffling to modern builders. It is often remarked that these people were the "masters" of the desert because they turned barren canyons into lush gardens. Researchers have found that nearly 80% of their city was supported by artificial irrigation. During a recent excavation, a team uncovered a 12-page scroll describing a massive feast that used over 500 different spices. This discovery requires us to view these people not just as survivors, but as wealthy merchants. We must ask: what other secrets are buried under the shifting sands of the Sahara or the Arabian Peninsula? The ratio of discovered sites to hidden ones is likely very small. Despite the intense heat, which can reach 50 degrees, the ruins remain remarkably preserved. We often see a 12% increase in tourist footfall during the winter months, yet many areas remain strictly off-limits for "preservation" reasons. The balance between 1200 years of history and modern tourism is a delicate one. Managing the 1024-character reports for archaeological journals is a task that requires extreme patience. As we use ground-penetrating radar to scan the earth, we realize that the past is much closer than we think. It is a haunting experience, walking through empty halls that once echoed with the sounds of a busy marketplace. The challenge remains to protect these stones from the erosion caused by wind and time. Every word you type is a tribute to the craftsmanship of those who built a paradise in the dust. Let us think about the air we breathe every single day. In many big cities, the air is thick with smoke and dust from cars and large factories. This is not just a small problem; it is a major health risk for millions of people. Have you ever stopped to think what life would be like if we could no longer see the clear blue sky? This "silent" crisis is changing the way we live and grow. For example, imagine a young girl named Maya who lives in a busy town near a large power plant. Every morning, she wants to run and play in the park with her friends, but her mother tells her to stay inside because the air quality index is too high. Maya looks out of her window and sees a grey haze instead of the bright sun.

Word Count: 499, Character Length: 2902 characters

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Let us think about the air we breathe every single day. In many big cities, the air is thick with smoke and dust from cars and large factories. This is not just a small problem; it is a major health risk for millions of people. Have you ever stopped to think what life would be like if we could no longer see the clear blue sky? This "silent" crisis is changing the way we live and grow. For example, imagine a young girl named Maya who lives in a busy town near a large power plant. Every morning, she wants to run and play in the park with her friends, but her mother tells her to stay inside because the air quality index is too high. Maya looks out of her window and sees a grey haze instead of the bright sun. This scenario is becoming a real part of life for many children around the world today. It is not just about the air though; our water sources are also in danger. Think about the long rivers that flow through our lands. Many of these rivers are now filled with plastic waste and chemicals that do not belong there. We find about 12 million tons of plastic in the ocean every year. This waste kills fish and birds, and it eventually finds its way into the food that we eat. It is a cycle that comes back to us in the end. Many people think that one person cannot make a change, but that is not true. Small steps taken by many people can lead to a huge impact over time. We should look at how we use energy in our homes. Turning off a light when you leave a room might seem small, but if 450 people do it, the saving is real. We also need to think about what we buy and how much we throw away. Our world has a limit to how much trash it can hold. Society often values speed and cheap goods over things that last a long time. This "throw-away" culture is a 50 percent cause of the waste we see in our landfills. We must ask ourselves : is it worth it? We need to shift our focus toward a more circular way of living where we reuse and recycle as much as we can. This shift is not just for the planet; it is for our own health and the future of our children. If we continue on this path, the world will look very different in 22 years. We might lose many of the animals and plants that make our world beautiful. But there is still hope if we act now. Communities can come together to plant more trees and create green spaces in their neighborhoods. Schools can teach children how to care for nature from a young age. Businesses can find better ways to make products that do not hurt the environment. It is a team effort that requires everyone to play their part.

Word Count: 506, Character Length: 2573 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-024

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We should also think about the environment and how much energy these large data centers use. Every search and every video needs power, and that power often comes from coal or gas. So, being online less is also a win for the green earth. This is a 10 percent reduction in carbon if we all just stream a bit less each day. Society needs to talk more about "digital health" just as we talk about food and gym. We can start small by not using phones during meals or for one hour before bed. This helps the body get ready for deep sleep which is vital for health. We should also try to read a real book made of paper once in a while. The feel of the page and the smell of the ink can be very calming for a tired mind. Another good idea is to spend more time in nature without taking a photo to post later. Just sit and look at the sky or the water and let your mind wander. This "daydreaming" is where the best ideas come from. In the past, people had a lot of time to just "be" but now we fill every gap with a screen. We must reclaim our time and our focus from the machines. If we do not, we might lose the very things that make us human, like empathy and deep thought. Let us make a plan to be more mindful of our digital habits today. You could try to set a limit on your apps or delete the ones that make you feel sad or angry. Talk to your friends about it and see if they want to join you in a "digital detox" for a weekend. It is much easier to make a change when you have a group to help you stay on track. This 52 percent shift in our habits could lead to a much happier and more connected life. We can still use tech for good things, like learning a new skill or staying in touch with family far away, but we should be the masters of our tools, not the other way around. Let us choose to look up more often and see the world in all its beauty. There are 2000 stars you can see on a clear night if you just put the phone away. Our lives are made of small moments, and we should try to be present for as many as we can. This is the true path to a life well lived in the modern age. We have the power to shape our culture and our future by the choices we make every single hour. Let us choose wisely and with a kind heart toward ourselves and our planet. This is the challenge of our time, and I believe we can meet it with grace and strength. By taking these small steps, we can build a world where tech serves us without taking over our souls.

Word Count: 500, Character Length: 2449 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-025

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In a country as vast and varied as India, many signs help us read the mood of a national vote, and one such sign is the state of Bihar, often seen as a bellwether where shifts in alliance and voter mood can hint at a close and keen contest; when leaders change sides and coalitions form or break, it shows that politics is not fixed but fluid, shaped by need, strategy, and public hope. In recent times, moves by figures like Nitish Kumar have altered the balance, while parties such as Bharatiya Janata Party and groups linked to Rashtriya Swayamsevak Sangh continue to push their ideas, often around identity and belief, yet they also face new social questions that go beyond old lines. Issues like caste data, jobs, and daily life needs are rising again, and this mix may shape the next vote more than one single theme (a sign that voters are weighing many factors at once). But beyond politics, there is a deeper and more urgent concern that cuts across all states and all groups : the safety, health, and growth of children in modern India. A real and moving example is that of a young girl, Anamta Ahmed, who after losing an arm in an electric shock accident still scored 92% in her exams, a feat that shows great will and strength, yet also points to a harsh truth : such accidents should not happen in the first place. Why do we still see such basic risks in our cities : why are wires unsafe, drains open, and spaces not built with care for young lives? Data from past reports show that children make up about 34% of urban life, with nearly 129 million kids in cities, yet their needs are often not at the center of planning. In many slum areas, kids work in harsh conditions, face harm, and lack food, while in rich zones, they face a different set of issues like lack of play space, high screen use, and rising health concerns like obesity; this shows that across income groups, the system is not built with the child in mind. Think of a child in a busy city who cannot walk to school due to fear of traffic, or play in a park due to lack of space, or even feel safe in a bus ride : is this the kind of growth we aim for? Roads are often unsafe, with cases of school bus mishaps, drunk driving, and poor checks on private vehicles, and in many homes, parents fear letting children move freely, which limits both their growth and joy. In some areas, fear of crime leads to early marriage for girls, while harm to boys is often ignored, and in schools, cases of abuse are underreported, which adds to the risk. Such issues can be fixed with time and care; the deeper issue is the lack of drivers which is a more basic problem.

Word Count: 492, Character Length: 2635 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-026

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Such issues can be fixed with time and care; the deeper issue is the lack of drivers which is a more basic problem. The common reply is to build more driver schools, but if the job itself feels harsh, will more training alone solve it? A driver may spend long hours on the road; the rule may say 8 hours a day, but who checks this in real life; many drive far more and rest too little. The seat and the spring in the truck can make each ride feel like a rough wave (a kind of slow pain that builds over weeks); no wonder many in their 40s report back pain and poor sleep. Add to this the lack of clean and low cost rest spots; short stay rooms are often costly for the value they give, so drivers stop at basic dhabas or sleep in the cab. A plan to build safe dorms with clean beds and wash areas for a small fee (say 50 or 100 per stop) could help not just drivers but all road users. There is also the issue of load; many trucks carry more than the safe limit, and we all have seen a toppled truck on a bend or a slope. This puts stress on the driver and risk on all who share the road. Why do such loads pass checks; in part due to weak rule use where fines exist but are not always applied as they should be. Simple acts like firm checks and fair fines for overload and strict action on drink and drive could change road life a lot; these rules are not new, but they need clean use without side deals. Stress and long hours also push some to use alcohol to cope; an old memory of a dhaba floor covered with bottle caps may seem odd to a child, yet it points to a real habit that grows in harsh work settings. When a person is tired and in pain, bad choices can seem easy; this is a human issue, not just a rule issue. Think of a driver on a 300 km route in one day; he starts at dawn, skips a good meal, drives on a rough patch for hours, faces a jam, and still has to meet a time goal; by night his back aches and his mind is dull. Would better rest, fair pay, and safe stops change his choices; most likely yes. In 2023, about 1,72,000 people died in road crashes in India; each number is a life with a story, a family, and a loss that cannot be set right. Roads with well rested drivers, fair loads, and safe trucks can bring this down over time. So what can be done now: pay drivers in a way that reflects the skill and risk (not just per trip but with base pay and health cover); set up clean dorms at key points every 100 km with basic care; make seats and

Word Count: 500, Character Length: 2466 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-027

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A key concern is that one major trade partner holds vast data and strong supply links that can shape how markets move. When a country has access to wide sets of user data (even payment data in some cases) it gains a kind of soft power that goes beyond simple buying and selling. Even if the fear of a sudden cut off does not come true, the mere chance can guide many business choices in quiet ways; firms may adapt their plans to avoid risk, and this can tilt the field over time. In India, many local makers find it hard to match low cost goods that come in large volume; the price gap is clear and the scale is tough to beat. This creates a slow strain on jobs and small units; if cheap imports fill the market for 5 or 10 years, what happens to local skill and growth? We often say that trade brings peace and shared gain; there is truth in that, yet there is also a limit to how far this idea can go when the gap in power is wide. Some experts argue that trade gaps are not a real risk and that high trade can build trust; others point out that deep reliance can turn into a weak spot if ties turn tense. Which view should guide us; is it safe to assume that large trade will always mean a calm bond? A more balanced view may help; one that sees both the gains of open trade and the risks of heavy reliance. A known study in the field of global trade and conflict notes that strong economic links can make states more open to pressure through supply cuts or price shifts (this does not mean war is near, but it shows a path of risk that is less visible). In simple terms, when key parts or goods come from one source, a pause in that flow can hit many layers of the economy at once. India has taken some steps in recent years; limits on some forms of foreign direct input, a push to make more goods at home, and a call to check the place of origin on items sold online. These steps show a will to change the path, yet the base shape of trade is still hard to alter fast; the gap in scale, cost, and supply chains has built up over 20 or more years. Can this be fixed in 2 or 3 years; not likely, but steady steps can shift the trend. Think of a small tool maker in a tier 2 town; he once sold 100 units a week, but now faces low cost imports that sell at 30% less. He cuts his staff from 12 to 7 and still struggles; if this goes on, he may shut shop. Now think of a policy that gives him access to better machines, low cost loans, and a link to a larger market; over time he may regain ground.

Word Count: 501, Character Length: 2498 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-028

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Think of a girl in a class of 30 peers; she may wear a head scarf for her own reason, yet she faces stares, rules, and even bans. Is this fair, or does it show a need to rethink how we treat choice? Data from many social studies (about 45% in some cases) show that dress rules often hit girls more than boys; this shows a gap in how norms are made and used. The talk also links to a wider theme of power; when rules are set from the top, they can turn into tools of control. At the same time, not all use of such cloth is free; in some places, women may face force to wear it, which is also a real issue that must not be ignored. So we face two sides; one where choice is key, and one where force may exist. Can we hold both truths at once without harm? In a fair world, the aim should be to let each woman choose, free from both force to wear and force to remove. Along with this, we see other public issues rise, like plans for state run firms in the tech and telecom space. For example, a large public firm may get funds of 45000 units to build a 4G net and move to 5G soon; this leads to a new set of questions. Should public money be used to help a firm that is 1 step behind private players, or should that money go to other needs like health and schools? In many areas, such firms serve up to 5 or 6 remote regions where no other firm will go; this shows their value in a mixed market. These cases may seem far apart, yet they share a link: both deal with choice, power, and fair use of public space and funds. In daily life, we all make small choices; what we wear, how we speak, what we use. When these choices are shaped by rules without voice, a gap forms between people and the system. A more fair path may lie in open talk, clear laws, and a focus on real needs rather than quick views. We can ask: can schools allow some room for faith while still keeping unity? Can public funds be used with care, with clear checks and goals? A simple step could be to create safe spaces for talk in schools and local groups; another step is to track public spend with open data (say every 2 or 3 months) so trust can grow. People can also learn to pause before they judge; a kind word or a calm talk may do more than a harsh rule. In the end, a just society is not built by force or fear; it grows with respect, care, and the will to see each person as they are, not just by what they wear or use women have been judged by what they wear; skirt length, hair style, or body cover have all been used as signs of worth or shame.

Word Count: 510, Character Length: 2525 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-029

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The pace of economic life in many nations has begun to lose some force, and this shift can be seen in how people spend money each day. Data from a recent quarter shows that private use of goods and services, which forms close to 60% of total output, has slowed when set next to the prior period; this change may seem small at first, yet it carries deep impact. In the last phase, growth in such spending was near 9%, but now it has eased, and this fall can ripple through jobs, trade, and small firms. When people buy less, firms tend to hold back on new plans; they may delay new plants or cut down on hiring, and this can lead to a loop that slows the whole system. Is this not a sign that we must watch both data and daily life with care, and not wait for a sharp fall to act? The cause of this trend is not just local; it is tied to a wider strain in the world. The war in one part of the globe has hit supply lines, raised fuel cost, and made trade less smooth. As a result, the output of goods has dipped; in one set of data, this part shrank by about 1.1% to near 6.14 lakh crore. This fall shows that firms face high input cost and weak demand at the same time, a mix that is hard to manage. A small unit that once ran at full pace may now run at 70% or less; this drop can mean less pay for staff and less tax for the state. Along with this, policy steps to curb price rise have also played a role; since May 2022, rates have gone up, and this has made loans more costly. When loan cost goes up, both homes and firms may cut back on spend; a home may delay a car, while a firm may pause a new line. Fiscal steps also matter in such times; with debt to output near 80% after the health crisis, there is a push to bring the gap down. This is a wise aim in the long run, yet the speed and time of such steps can shape near term growth. In the same period, state spend saw a small dip of about 0.9% to near 3.47 lakh crore; this may seem like a small move, but in a weak phase, each unit of public spend can have a strong effect. If both private and public spend slow at once, the net impact can be sharp. So a key question is this: should policy move fast to cut debt, or should it move in step with the pace of growth so that the base stays firm? There are also risks from nature that add to this mix; the farm season may face heat waves that come early, and this can hit crop yield.

Word Count: 488, Character Length: 2390 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-030

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In the past few days, a major tech firm, Meta Platforms, which runs apps like Facebook, Instagram, and WhatsApp, has seen a sharp fall in its market value. Its shares dropped by about 25%, wiping out close to 240 billion in value, and then fell again by around 4.7%, taking the total fall to near 30% after its recent earnings report. This kind of drop is not just a normal market move; it signals that investors have deeper concerns about the firm future growth and plans. If we look at other tech firms like Alphabet Inc. or Amazon, their stocks did not fall as much, which shows that the issue is not just about a weak global market. So what is the real message here: are investors worried about how this firm earns money, or about how fast user trends are changing? The answer may lie in how digital habits evolve. People now spend time across many apps, and new rivals keep entering the space. If a firm fails to adapt at the right pace, even a small shift in user choice can lead to large financial impact. For example, if out of 100 users, even 5 move to a new app, the loss in ad income can be large over time. This shows how fragile digital dominance can be, despite huge size and reach. It also raises a wider question: should big firms rely on one main source of income, or should they build diverse streams to stay stable? At the same time, there are deeper issues within the policy and governance space that shape economic outcomes in many countries. A low trust environment, along with weak or slow investigation systems, can create delays in key decisions. In one case, the government had to question facts presented by an agency in a past deal, which shows gaps in how complex economic matters are handled. When such gaps occur, they do not just stay within offices; they affect real growth, jobs, and investor confidence. If agencies lack skill or clarity, major projects can be stuck for years. Is it fair that citizens bear the cost of such delays through lost chances and slow progress? There are examples where decisions on public sector firms have been delayed for long periods. Plans to sell stakes in banks or firms have been announced, yet not fully carried out even after 1 or 2 years. In one case, a stake of about 29.6% is still pending sale after nearly a decade of initial plans. Such delays can lock public money in areas where it may not be most useful. At the same time, the state plays two roles: it runs firms and also makes rules for the same sectors. This dual role can create conflict; a referee should not also be a player in the same game. Past events in sectors like telecom also show how long legal or policy disputes can affect growth.

Word Count: 490, Character Length: 2678 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-031

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Trust in systems depends on how well rules are applied and how fairly decisions are made, yet there are times when this trust appears weak. Reports often suggest that even basic facts in complex cases can be misunderstood or poorly handled by agencies, and this can lead to serious consequences for policy and justice. When such gaps appear, they raise concern about how prepared our systems are to deal with modern economic and legal challenges. If the base facts are not clear, how can decisions built on them be strong? This question becomes even more urgent when cases involve large public interest or sensitive issues. A recent case has drawn attention to how legal provisions can be interpreted in ways that raise doubt. A well known religious leader, convicted of serious crimes including 2 cases of murder and 2 of rape, was granted a 21 day release from prison. The law in question clearly lists certain crimes, such as murder with rape and rape of a minor, under a group often called "hardcore" offenses; such convicts are usually not given long furlough and may only be allowed short leave of about 48 hours for urgent family events. In this light, the decision to allow a 21 day release appears unusual and has led to public debate. Some argue that rules were followed on paper, while others feel that the spirit of the law was not upheld. Can a system claim fairness if similar cases are treated in very different ways? This issue becomes even more complex when seen in the context of elections. In a tense political climate, where voter mood can shift with small signals, such decisions may carry weight beyond legal grounds. The fact that many political groups remain silent on such matters, possibly due to fear of losing support, adds another layer of concern. It raises a deeper question about values in public life: should electoral gain ever outweigh clear moral and legal standards? A society that allows such trade offs may risk weakening its own foundations over time. At the same time, the nation faces important economic choices. The central bank is set to decide on policy in a period when the government plans to borrow around 15 lakh crore, with a fiscal gap near 6.4% of total output. This creates a delicate balance; on one hand, there is a need to control price rise, and on the other, there is pressure to support growth. In recent years, during the health crisis, rates were cut to about 4% and large funds were added to the system to keep credit flowing. Banks were encouraged to buy bonds, and this helped keep borrowing costs low. But now the context has changed; high borrowing and rising prices mean that easy money may not be a simple option. Should the focus be on growth, or should it shift to price control and stability? Beyond policy and law, there is also a quiet reflection on how fast life changes with time.

Word Count: 500, Character Length: 2855 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-032

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Public debate around safety, law, and social trust often grows intense when new rules are proposed to deal with hidden or hard to track threats. A state plan for a Public Security Bill has sparked strong views, with some leaders calling it harsh or open to misuse, while others say it is needed to curb forces that may work against peace and order. This clash of views is not new; it reflects a deeper issue about how a society balances freedom and safety. Can a law protect people if it also risks limiting fair voice, or must it find a fine line where both aims can exist together? In many cases, groups with strong views use data, notes, and past events to build their claims; some say this helps keep a clear record, while others argue that such records can be shaped into one sided stories. When such stories spread, they may create gaps between groups based on caste, faith, or class, and this can weaken trust in shared systems like the courts or the rule book of the land. A common person, who may only seek a stable life, can feel lost in this clash of claims and counter claims. In a group of 100 people, even if 10 begin to doubt core systems, the ripple can grow fast and affect many more. At the same time, there are cases where action has been taken in the past against groups or persons accused of links with banned or violent networks. In one such case in 2011, a set of artists were held on charges of such links; their supporters said they were only using art and song to speak for equality, while the state held that there was proof of deeper ties. This shows how hard it can be to judge intent and link; art, speech, and protest can look similar on the surface, yet the aim behind them may differ. So how do we tell the line between free voice and harmful link? This is a key test for any fair system. Beyond law and politics, there are other public issues that show how policy can save or cost lives. Health safety is one such area. In 1937, more than 100 deaths in one country due to a toxic agent in a drug led to a strict law that made it a must for firms to prove safety before sale. Since then, such deaths have not been seen there. In contrast, in some regions, cases of harm from unsafe cough syrups have still come up over time. A small lapse in test or check can lead to loss of young lives; even 1 such case is too many. This shows that rules are not just words; they must be backed by skill, checks, and clear duty at each step. The link between these themes is trust. Whether it is a security law, a case of arrest, or a health rule, people need to trust that systems act with care and fairness.

Word Count: 503, Character Length: 2628 characters

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There are real examples that show how this can work. An ocean advocate, Lewis Pugh, once spoke about how people in New York City came together to clean the Hudson river; over time, a polluted stream became a living water body again. Closer home, Afroz Shah led a large effort to clean a beach in Mumbai, turning it into one of the biggest clean up drives in the world. These acts did not start with large funds or complex plans; they began with simple steps, taken with care and repeated over time. They show that one person can spark a change, and a group can carry it forward. There is also a growing push for mindful use of resources, where people are urged to move away from wasteful habits. A movement that promotes a life of balance and care asks each person to think before they buy, use, or throw away items. This idea is simple but strong: reduce what we do not need, reuse what we can, and recycle what remains. In daily life, this could mean using less plastic, saving power at home, or choosing local food that travels less distance. Even a small drop in use, say 5% less water per home, can add up when seen across 1000 homes or more. At the heart of all these ideas is a shared truth: values must move from thought to action. It is not enough to admire stories of great deeds; we must ask what we can do in our own space. A student may plant 2 trees in a year, a family may cut waste by half, a group may clean a park once a month. These acts may seem small, but they build a habit of care. Over time, such habits shape a culture where respect for nature and for each other becomes the norm. So what can we do next? First, pick one goal that matters to you, like saving water or cutting waste, and act on it each day. Second, involve others; a group of 4 or 5 can do more than one alone. Third, learn and share; read, ask, and spread simple tips that help. Fourth, support local efforts; join clean drives or tree planting events in your area. Fifth, reflect on your own use; ask, do I need this, and can I use less? In the end, the path to a better world is not far away; it begins with the choices we make each day. When values from faith, culture, and science come together in action, they can guide us toward a life that is not only successful, but also kind, balanced, and in harmony with the earth. Today, there are about 8 billion people on earth, and if even a small part of them made mindful choices, the effect could be vast. Imagine if in a city of 10 million, even 20% of people began to sort waste, save water, and plant local trees; the change in air, soil, and water quality could be clear within a few years.

Word Count: 509, Character Length: 2638 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-034

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Women leaders often shape change in ways that seem quiet but carry deep impact; they guide others, share access, and help build skill over time. Their role is not only about title or rank, but about how they use their place to open doors for others. In India, more girls now move into science and tech fields, with rates like 41% and 52% in some regions, which shows clear progress over the past 10 or 12 years. Yet a deeper issue remains: do these gains lead to fair jobs, or do unseen gaps still slow many people down? This question matters because growth in study must match growth in real work, or else the system may feel unbalanced. The nation also holds a young population, with a median age close to 29, often seen as a strong edge for growth. This phase may help rise in output at rates like 6% or 7% per year, but it also brings risk if jobs do not keep pace. Plans such as capital outlay near 10 lakh crore, skill schemes like version 4.0, and about 30 global skill centers aim to prepare youth for future roles; still, these plans often focus more on scale than detail. Large projects (roads, rail, ports) may raise output by 33% or more, yet they mostly support formal jobs, while many workers remain in the informal side. Data from recent reports (2021-22) shows that near 98% of new workers joined the unorganised sector, where pay may range from Rs 200 to Rs 500 per day, and job safety stays low. This creates a layered gap: how can large plans connect with local needs ? Think of a case where a young woman, age 25, learns coding and scores 82% in tests, yet finds no firm within 15 km that will hire her; she tries to work from home using a simple setup (phone + laptop), but lacks steady net access or client links. This case reflects a wider pattern where skill exists but jobs do not match it. A useful path may lie in micro enterprise, where small units of 2 to 8 people can create work based on local demand. Such units may need funds like Rs 50000 or Rs 200000, along with shared spaces and simple tools. Women leaders can support this shift by forming mentor groups, safe work hubs, and peer networks; they can also push for fair pay rules and equal hiring systems. Policy must balance large scale plans with small scale needs, as both are needed for real change. At a daily level, action can begin in simple ways: a group of 5 or 7 people can start a shared work unit; local bodies can hold skill events every 3 months; schools can link with firms to guide youth early (age 16 to 18). Each step may seem small, yet when repeated across many places, they build strong impact. The future of work depends not just on big funds or high growth, but on fair access and real chance.

Word Count: 506, Character Length: 2702 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-035

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Some thinkers in India have long said that a life of service, or kartavya, is the core of a stable society, and that true growth starts within the mind before it shows outside. They note that a person trained only in skill but not in ethics may rise fast (at times with 15% or even 25% growth in career rank) yet harm the system, while one guided by values can shape fair paths even in hard times. In schools and work sites, there is a need for mentors who guide young minds, not only to pass tests but to act with care and clear thought. Imagine a class of about 30 to 40 students where 1 or 2 teachers act as guides, asking simple yet deep questions: "what is right"; "what is fair"; "how do our acts affect others"? Such steps may seem small, yet they can change the tone of a whole group over 10 or 12 years. The idea of a Karma Yogi, often shared in Indian thought, speaks of work done without selfish aim, where the focus is on duty and the good of all. This idea links to "inner governance" (a form of mind care) where one learns to manage stress, choice, and bias. Today, many systems in media, school, and politics seem to push self focus, where each group says "my way is best" (and at times "only way"), which can divide rather than unite. Is this trend helping us build trust, or is it deepening gaps between groups? Facts show that when trust falls, public life becomes tense, and even good plans face doubt. For example, a new health plan may fail if people do not trust the source, even if it helps nearly 50% of users. In the same way, a new transit link may stay underused if access roads are poor or if safety is not clear (reports may show about 30% delay or 20% low use in early stages). We see a pattern where outer projects grow in scale, yet inner values lag, and this gap leads to uneven gains. In policy notes or reports, one may see terms like "growth: high"; "risk: low"; "impact: mixed" (based on 40% or 60% review trends), but such short forms do not show the full human side. Consider an imagined case: a young worker in a tech firm earns well at age 25, uses quick diet pills marked as "safe" (with claims of 35% faster results), skips sleep, and aims for fast rise; by the mid 30s, health issues begin, and stress grows, showing that quick fixes often hide long costs. Could a different path help, where slow habits and guided choices shape a more stable life? Communities can act by training 3 to 5 mentors in each school, by adding life skill sessions for about 45 minutes each week, and by creating open forums where 50 or more citizens can share views with care.

Word Count: 491, Character Length: 2598 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-036

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Classical music has undergone a magnificent transformation over the centuries, evolving from the rigid structures of the Baroque era to the emotional depth of the Romantic period. This journey began roughly around the year 1600, when composers like Bach and Vivaldi started experimenting with complex counterpoint and ornate melodies. Why does a symphony written hundreds of years ago still resonate with modern listeners today? The answer lies in the universal "language" of harmony: music tap into the core of human emotion in a way that words cannot; however, the technical precision required to perform these masterpieces is immense. During the Classical period, which ended around 1750, the focus shifted toward clarity and balance. If we look at the works of Haydn (who wrote over 104 symphonies), we see a mathematical perfection in every bar. It is often said that Mozart was the "pioneer" of the modern concerto because he blended technical virtuosity with sheer melodic beauty. As the 19th century dawned, Beethoven broke the rules by introducing a raw, powerful energy that paved the way for the Romantics. A standard piano today has 88 keys, but in the early days, the range was much smaller. This technological advancement allowed composers to explore a 15% wider range of dynamics and pitch. Have you ever wondered how a conductor manages to keep 80 different musicians in perfect sync? The integration of tempo markings and expressive notation has bridged the gap between a composer’s vision and a live performance. Moreover, a recent study suggests that the ratio of young people attending orchestral concerts has grown by nearly 12% in urban cities. This shift requires a modern approach to programming that includes film scores and "crossover" genres. We must ask: can digital synthesis ever truly replicate the warmth of a real violin string? The balance between 4 strings and a wooden bow is a physical phenomenon that creates a unique acoustic signature. Despite the rise of electronic music, the influence of the Great Masters remains 100% relevant in today's movie soundtracks. We often see a small margin of error in live recordings, yet that tiny imperfection adds to the human character of the music. Managing the 1024-character score for a full orchestra is a task that requires years of dedicated study. As we move into the future, the focus will likely shift toward more inclusive and global classical traditions. It is a fascinating experience, observing how 9 different symphonies can tell the entire story of a composer's life. The challenge remains to keep these ancient traditions alive for the next generation of listeners. Every stroke of the keyboard you make is like a pianist hitting a note - it requires focus, accuracy, and a sense of rhythm. Ancient civilizations often found unity through physical competition, and nowhere was this more evident than in the original Olympic Games held in Greece. The first recorded celebration of these games took place in 776 BCE, dedicated primarily to the god Zeus; however, the spirit of the event was as much about political "truce" as it was about athletic prowess.

Word Count: 512, Character Length: 3147 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-037

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Ancient civilizations often found unity through physical competition, and nowhere was this more evident than in the original Olympic Games held in Greece. The first recorded celebration of these games took place in 776 BCE, dedicated primarily to the god Zeus; however, the spirit of the event was as much about political "truce" as it was about athletic prowess. Why did the games disappear for over a thousand years before being revived? The answer lies in the changing religious landscape of the Roman Empire, which eventually led to their ban. It was not until 1896 that the first modern Olympics were held in Athens, marking a new era of international cooperation. If we look at the logistics (managing over 200 nations in a single city), the scale of the modern games is truly staggering. It is often remarked that the Olympics are the "pinnacle" of an athlete's career because it represents the culmination of years of silent sacrifice. During the 2024 games, spectators witnessed a 15% increase in viewership across digital platforms, proving that the thirst for competition is stronger than ever. Have you ever wondered how a sprinter can shave off 0.1% of a second from their personal best? The integration of sports science and high-tech gear has bridged the gap between human limits and mechanical precision. Moreover, the ratio of male to female athletes has finally reached a balanced state in many disciplines. This shift requires a global community that is not only focused on winning medals but also committed to fair play. We must ask: can the spirit of the 5 rings survive in an age of commercialization? The balance between amateur ideals and professional reality is a constant struggle for the organizing committee. In a world of over 8 billion people, the sight of the Olympic torch being lit remains a powerful symbol of hope. We often see a small margin of error in photo finishes, yet that tiny fraction of a millimeter can change a person's life forever. Managing the 1024-character security protocols for the athletes is a massive undertaking for any host nation. As we move forward, the focus will likely shift toward "eco-friendly" stadiums and sustainable tourism. It is a fascinating journey, observing how a single race can bring the entire world to a standstill for just 10 seconds. The challenge remains to keep the games free from the influence of global politics. Every keystroke you make is like a runner hitting the track - it requires focus, accuracy, and an unbreakable rhythm. Therefore, practicing precision is a way to celebrate the discipline of the human body - with speed, clarity, and a sharp focus on the finish line. This legacy of excellence shows that while records may be broken, the pursuit of greatness remains a constant feature of our shared history. Mechanical innovation reached a historic milestone in 1886 when the first stationary gasoline engine was successfully integrated into a three-wheeled vehicle. This spark ignited a global revolution that transformed how we perceive "mobility" and distance.

Word Count: 504, Character Length: 3062 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-038

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Mechanical innovation reached a historic milestone in 1886 when the first stationary gasoline engine was successfully integrated into a three-wheeled vehicle. This spark ignited a global revolution that transformed how we perceive "mobility" and distance. Modern automotive engineering is now pivoting toward electric propulsion systems that promise to eliminate our reliance on fossil fuels. Why is the transition to solid-state batteries taking longer than expected? The answer involves the complex chemistry of energy density: while lithium-ion cells are reliable; they lack the rapid charging capabilities required for long-distance travel. By the year 2026, it is predicted that electric cars will account for nearly 45% of all new vehicle sales in major markets. If we look at the aerodynamics (specifically the drag coefficient of a sleek sedan), the efficiency of the design is what determines the total driving range. It is often noted that the "engine" is no longer just a piece of metal but a sophisticated computer on wheels. During a recent wind- tunnel test, engineers achieved a 12% reduction in air resistance by modifying the rear spoiler. This breakthrough requires us to rethink the traditional aesthetic of luxury cars. We must ask: how will autonomous driving change the social fabric of our cities? The ratio of human-piloted cars to self-driving pods is expected to shift significantly within the next decade. Despite the silent nature of electric motors, the thrill of 300 horsepower remains a major selling point for enthusiasts. We often see a small 0.5% margin of error in the calibration of safety sensors, yet that tiny fraction is critical for avoiding collisions at high speeds. The balance between 4 wheels and a lightweight chassis is a fundamental principle of performance tuning. Managing the 500-page technical manuals for hybrid drivetrains is a demanding task for any service technician. As we develop more "sustainable" manufacturing processes, the focus shifts toward using recycled aluminum and vegan leather interiors. It is an exciting era for transportation, seeing how a century of internal combustion is giving way to a cleaner, quieter future. The challenge remains to build a charging infrastructure that is accessible even in the most remote regions. Every tap on your keyboard represents the precision needed to assemble a high-performance machine. Therefore, maintaining a steady pace is like balancing a crankshaft - it demands focus, accuracy, and a total lack of vibration. This evolution of the automobile demonstrates that our desire to move faster and further will always drive technological progress to new heights. Mastering the art of gourmet cooking requires a delicate balance between intuition and the rigorous laws of chemistry. A professional kitchen is often a high-pressure environment where a chef must manage dozens of ingredients simultaneously to create a "harmonious" dish. Why does a pinch of salt enhance the sweetness of a chocolate ganache? The answer lies in the way our taste buds perceive different molecular structures: sodium ions suppress bitterness; thereby allowing the subtler notes of the cocoa to shine through.

Word Count: 494, Character Length: 3198 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-039

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Mastering the art of gourmet cooking requires a delicate balance between intuition and the rigorous laws of chemistry. A professional kitchen is often a high-pressure environment where a chef must manage dozens of ingredients simultaneously to create a "harmonious" dish. Why does a pinch of salt enhance the sweetness of a chocolate ganache? The answer lies in the way our taste buds perceive different molecular structures: sodium ions suppress bitterness; thereby allowing the subtler notes of the cocoa to shine through. Historical records from the year 1500 suggest that the use of exotic spices was once a symbol of immense wealth and power. If we look at the physics of heat (specifically the Maillard reaction), it is the browning of sugars that gives roasted meat its savory depth. It is often remarked that a great sauce is the "soul" of French cuisine because it binds all other elements together. During a busy dinner service, a stovetop can reach temperatures exceeding 180 degrees celsius within minutes. This heat requires constant monitoring to prevent delicate fats from breaking. We must ask: can a machine ever replicate the "seasoning" skills of a human palate? The ratio of fat to acid is a fundamental calculation that every apprentice must learn early in their training. Despite the rise of fast food, the demand for authentic farm-to-table experiences has grown by nearly 75% in recent years. We often see a small 0.5% margin of error in the weight of baking ingredients, yet that tiny discrepancy can ruin a sensitive souffle. The balance between 4 basic tastes sweet, sour, salty, and bitter is what separates a home cook from a Michelin-starred professional. Managing the 60-item inventory list for a seafood restaurant is a logistical hurdle that requires absolute precision. As we explore the 12 different ways to emulsify a dressing, we begin to appreciate the complexity behind a simple salad. It is an incredible sensory journey, observing how raw components are transformed into a culinary masterpiece through fire and skill. The challenge remains to source sustainable produce without compromising on the intensity of flavor. Every keystroke you record is like a chef dicing vegetables with a sharp knife, it needs focus, a steady rhythm, and zero wasted motion. Therefore, perfecting your speed is a way to respect the discipline of the kitchen with accuracy, flow, and a sharp eye for quality. This exploration of taste reminds us that cooking is an eternal bridge between nature and culture. Quantum mechanics describes a subatomic world that defies every rule of our common sense and classical logic. At the heart of this field is the principle of "superposition" where a particle exists in multiple states at once until someone measures it. How can an object be in two places at the same time? This puzzle has fascinated thinkers since the Solvay Conference of 1927; however, the mathematical proof is so solid that it powers all our modern silicon technology.

Word Count: 489, Character Length: 2999 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-040

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Quantum mechanics describes a subatomic world that defies every rule of our common sense and classical logic. At the heart of this field is the principle of "superposition" where a particle exists in multiple states at once until someone measures it. How can an object be in two places at the same time? This puzzle has fascinated thinkers since the Solvay Conference of 1927; however, the mathematical proof is so solid that it powers all our modern silicon technology. If we examine the behavior of an electron (specifically its wave- particle duality), we realize that reality at the smallest scale is built on probability rather than certainty. It is often claimed that "God does not play dice," yet every experiment in the lab proves that randomness is a fundamental feature of nature. In the year 2026, the race to build a stable quantum computer has reached a fever pitch among global tech giants. These machines use qubits instead of bits to perform calculations that are 50 percent faster than today's best supercomputers. This speed requires us to rethink our entire approach to data encryption and security. We must ask: will we ever truly grasp the "spooky" action at a distance that Einstein once doubted? The ratio of empty space to solid matter inside an atom is nearly 99 percent. Despite this, the force that holds the nucleus together is incredibly strong. We often see a zero margin for error in quantum experiments, as any tiny vibration can cause the system to collapse. The balance between 2 different spin states is what allows for the storage of complex information. Managing the 8192 unique paths of a photon is a task that pushes the limits of our current sensors. As we delve into the world of sub-atomic particles, we find a chaotic beauty that remains hidden from the naked eye. It is a profound shift in perspective, seeing how the solid world we touch is actually a shimmering field of energy. The challenge remains to bridge the gap between the large-scale universe and the tiny quantum realm. Every keystroke you press is like a quantum jump - it requires focus, accuracy, and a clear intent to land on the right key. Therefore, building your speed is a way to master the digital flow of information - with precision, rhythm, and a sharp mental edge. This deep dive into the fabric of existence shows that the more we learn about the universe, the more mysterious it becomes. Floating above the clouds has been a dream for humanity since the dawn of time, but the true era of flight only began when a pair of brothers successfully launched a wooden glider into the brisk winds of Kitty Hawk. That historic moment in 1903 lasted only 12 seconds; however, it changed the course of global travel forever by proving that sustained, controlled flight was a physical reality. As we track the progress of aeronautics from those fragile wings to modern supersonic jets, we see a relentless pursuit of speed and altitude.

Word Count: 506, Character Length: 2945 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-041

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Floating above the clouds has been a dream for humanity since the dawn of time, but the true era of flight only began when a pair of brothers successfully launched a wooden glider into the brisk winds of Kitty Hawk. That historic moment in 1903 lasted only 12 seconds; however, it changed the course of global travel forever by proving that sustained, controlled flight was a physical reality. As we track the progress of aeronautics from those fragile wings to modern supersonic jets, we see a relentless pursuit of speed and altitude. Why did the transition from propellers to jet engines happen so rapidly during the mid- twentieth century? The answer involves the "aerodynamic" limitations of wooden blades when approaching the speed of sound: as a plane moves faster, the air resistance increases exponentially; therefore, a more powerful propulsion system was needed to break the sound barrier. If we look at the engineering (specifically the development of the jumbo jet), the ability to carry over 400 passengers across oceans in a single hop is a testament to our industrial growth. It is often remarked that the sky is no longer a limit but a "highway" for commerce and cultural exchange. By the year 1969, aviation technology had advanced so much that humans were able to leave the atmosphere entirely and land on the lunar surface. This leap in capability requires us to appreciate the extreme precision involved in every flight plan. We must ask: will the next generation of aircraft rely entirely on hydrogen or solar power? The ratio of fuel weight to payload is a constant struggle for long-haul carriers seeking to improve their 15% profit margins. Despite the complexity of a modern cockpit, the fundamental laws of lift and drag remain the same as they were over a century ago. We often see a small 0.1% margin of error in engine maintenance, yet that tiny fraction is what ensures the safety of millions of travelers every day. The balance between a lightweight titanium fuselage and the heavy thrust of a turbine is what allows a 500-ton machine to soar effortlessly at 35000 feet. Managing the 99-page safety checklists for a commercial flight is a task that demands total concentration from the flight crew. As we explore the potential of "electric" vertical takeoff vehicles, we see a future where urban traffic moves into the third dimension. It is a breathtaking evolution, observing how a few miles of wire and fabric turned into a global network that connects 85% of the world's major cities. The challenge remains to make air travel sustainable without losing the speed we have come to rely on. Every letter you type during this practice is like a rivet being placed in the wing of a great aircraft - it requires focus, accuracy, and a steady hand to ensure the structure holds. Rising property prices and a shortage of affordable apartments have created a dire situation for millions of young families trying to find a place to call home.

Word Count: 503, Character Length: 2968 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-042

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Rising property prices and a shortage of affordable apartments have created a dire situation for millions of young families trying to find a place to call home. This global housing crisis has reached a boiling point in 2026 as urban populations continue to swell while the supply of livable spaces remains stagnant. Why is the dream of homeownership becoming an impossible goal for the working class? The answer involves a mix of corporate land hoarding and restrictive "zoning" laws that prevent the construction of high- density housing: when demand far outweighs supply, the market price naturally skyrockets; therefore, the average worker is forced to spend over 50 percent of their monthly income just on rent. If we examine the social impact (specifically the rise in homelessness among young professionals), we realize that the traditional safety nets are failing to provide stability. It is often observed that a house is not just a building but a "foundation" for a stable life and a healthy society. In several major cities, the average price for a small studio has climbed to over 1500 dollars per month, leaving little room for other essential expenses like food or healthcare. This economic pressure requires us to ask: can governments intervene effectively without crashing the broader financial market? The ratio of luxury condos to affordable housing units is reaching an alarming 8 to 1 in many metropolitan areas. Despite these hurdles, some community-led initiatives are finding success with tiny homes and co-living spaces that reduce costs by 40 percent through shared resources. We often see a small 5-10 point drop in stock prices causing national panic, yet the steady decline in housing security for 85 percent of the population receives far less urgent attention. The balance between private profit and public welfare is a delicate line that policymakers must learn to walk with more courage. Managing the 30- page applications for low-income housing assistance is a bureaucratic nightmare that further discourages those who need help the most. As we explore new "prefabricated" construction methods and modular designs, we see a glimpse of a more efficient way to build our communities. It is a sobering reality, seeing how a fundamental human need has been transformed into a speculative asset for the wealthy. The challenge remains to reclaim the idea that everyone deserves a roof over their head regardless of their bank balance. Every keystroke you press is a reminder of the thousands of families currently searching for a sense of belonging in a crowded world. Therefore, honing your typing skills is like building the bricks of a new perspective - it requires focus, accuracy, and a commitment to understanding the world as it truly is. This exploration of our living conditions shows that the struggle for a home is a universal fight for dignity and justice in the modern age. Platforms such as the BRAHMOS missile, AKASH air defence system, and TEJAS fighter aircraft are being exported or considered for export to over 100 countries, showing INDIA’S rise as a trusted defence partner.

Word Count: 505, Character Length: 3122 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-043

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Platforms such as the BRAHMOS missile, AKASH air defence system, and TEJAS fighter aircraft are being exported or considered for export to over 100 countries, showing INDIA'S rise as a trusted defence partner. New systems like the PRACHAND LIGHT COMBAT HELICOPTER, the ADVANCED TOWED ARTILLERY GUN SYSTEM (ATAGS), and INS VIKRANT (the first indigenously built aircraft carrier) reflect not only technical skill but also strong coordination between GOVERNMENT, INDUSTRY, and ARMED FORCES. These projects often take 10 to 15 years from concept to deployment, and their success signals maturity in design, testing, and integration. Modernisation today is not just about adding numbers; it is about improving MOBILITY, FIREPOWER, and TECHNOLOGY INTEGRATION across all domains: ARMY, NAVY, AIR FORCE, and even SPACE and CYBER. DRONES, for example, have become a key focus, from surveillance UAVs like DRISHTI 10 to swarm drone systems developed under new programs, capable of operating in groups of 50 or 100 units for coordinated missions. Manufacturing has also evolved; systems once imported at high cost are now built locally, with some units achieving 60% to 70% indigenous content, and this share is expected to rise further. In a practical scenario, a private firm working with 3 or 4 partners can now design a subsystem, test it in under 24 months, and supply it to defence forces, something that earlier took far longer due to policy and process gaps. However, this rapid growth also raises important questions. Can the system maintain quality while scaling production; will smaller firms get equal access to contracts; and how can long term R&D be funded in a sustainable way? Data shows that while large firms secure a major share (often 70%+ of big contracts), MSMEs still face entry barriers in finance and certification. Addressing these gaps is crucial for balanced growth. The use of structured policy tags like "priority: high"; "import: restricted"; "innovation: supported" (often linked with 25% or 40% budget allocation shifts) helps guide action, yet real impact depends on execution at ground level. Over the past 5 to 10 years, procurement cycles have improved, but further simplification may be needed to ensure faster delivery without loss of oversight. Going ahead, a clear path can include expanding R&D funding (perhaps increasing by 30% over current levels), building shared testing facilities, and offering skill programs for 1000s of young engineers each year. Stronger links between academia and industry can also drive innovation, while transparent procurement systems can build trust. Communities and citizens, too, play a role by supporting local industry, valuing domestic innovation, and staying informed about how defence growth links to national security and economic strength. They represent a recurring pattern within FRAGMENTED HEALTHCARE SYSTEMS. This raises a CRITICAL INQUIRY: can a society genuinely claim ADVANCEMENT when LIFESAVING INNOVATIONS remain inaccessible to those most in need? Addressing this MULTIFACETED CHALLENGE necessitates coordinated engagement among diverse STAKEHOLDERS, including CLINICIANS, POLICYMAKERS, PHARMACEUTICAL ENTITIES, and PATIENT ADVOCACY NETWORKS, each contributing distinct yet interdependent capacities.

Word Count: 490, Character Length: 3282 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-044

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They represent a recurring pattern within FRAGMENTED HEALTHCARE SYSTEMS. This raises a CRITICAL INQUIRY: can a society genuinely claim ADVANCEMENT when LIFESAVING INNOVATIONS remain inaccessible to those most in need? Addressing this MULTIFACETED CHALLENGE necessitates coordinated engagement among diverse STAKEHOLDERS, including CLINICIANS, POLICYMAKERS, PHARMACEUTICAL ENTITIES, and PATIENT ADVOCACY NETWORKS, each contributing distinct yet interdependent capacities. MEDICAL PRACTITIONERS must not only adopt EVIDENCE BASED INNOVATIONS but also engage in COMPREHENSIVE PATIENT COUNSELING to ensure THERAPEUTIC ADHERENCE and INFORMED DECISION MAKING, while ADVOCACY ORGANIZATIONS can amplify patient voices, transforming individual experiences into COLLECTIVE POLICY INFLUENCE. Furthermore, PHARMACEUTICAL ENTERPRISES possess the capacity to engineer ECONOMICALLY ADAPTIVE PRICING MODELS including TIERED STRUCTURES and SUBSIDIZED ACCESS PROGRAMS that reconcile INNOVATION with INCLUSIVITY, thereby mitigating COST RELATED EXCLUSION. Equally indispensable is the role of PUBLIC EDUCATION, as AWARENESS CAMPAIGNS disseminated through 14, 22, or even 39 COMMUNITY INITIATIVES can significantly enhance EARLY DETECTION RATES, enabling intervention at stages where CURATIVE OUTCOMES remain attainable. It is also imperative that PRIMARY CARE PHYSICIANS, often serving as the INITIAL POINT OF CONTACT, receive CONTINUOUS TRAINING to recognize ONCOLOGICAL INDICATORS and recommend timely DIAGNOSTIC EVALUATION, thereby bridging the gap between SYMPTOM ONSET and SPECIALIZED CARE. PATIENT EMPOWERMENT constitutes another crucial dimension, encouraging individuals to actively interrogate TREATMENT OPTIONS, participate in SUPPORT COLLECTIVES, and advocate for EQUITABLE ACCESS; such participatory engagement not only enhances INDIVIDUAL OUTCOMES but also catalyzes SYSTEMIC REFORM. Moreover, INSURANCE PROVIDERS and GOVERNMENTAL AGENCIES must reassess existing FRAMEWORKS, integrating TARGETED THERAPIES into COVERAGE SCHEMES and allocating resources toward DIAGNOSTIC INFRASTRUCTURE EXPANSION, ensuring that INNOVATION translates into tangible SOCIETAL BENEFIT rather than remaining confined to THEORETICAL POTENTIAL. Ultimately, the promise of TARGETED THERAPY can only be realized through COLLABORATIVE ACTION; communities can organize INFORMATIONAL FORUMS, individuals can pursue REGULAR HEALTH SCREENINGS and inquire about MOLECULAR TESTING OPTIONS, and institutions can commit to INCLUSIVE POLICY REFORM so that PROGRESS becomes not an abstract aspiration but a SHARED and ATTAINABLE REALITY for all. Addressing this MULTIFACETED CHALLENGE necessitates coordinated engagement among diverse STAKEHOLDERS, including CLINICIANS, POLICYMAKERS, PHARMACEUTICAL ENTITIES, and PATIENT ADVOCACY NETWORKS, each contributing distinct yet interdependent capacities. MEDICAL PRACTITIONERS must not only adopt EVIDENCE BASED INNOVATIONS but also engage in COMPREHENSIVE PATIENT COUNSELING to ensure THERAPEUTIC ADHERENCE and INFORMED DECISION MAKING, while ADVOCACY ORGANIZATIONS can amplify patient voices, transforming individual experiences into COLLECTIVE POLICY INFLUENCE. Furthermore, PHARMACEUTICAL ENTERPRISES possess the capacity to engineer ECONOMICALLY ADAPTIVE PRICING MODELS including TIERED STRUCTURES and SUBSIDIZED ACCESS PROGRAMS that reconcile INNOVATION with INCLUSIVITY, thereby mitigating COST RELATED EXCLUSION. Equally indispensable is the role of PUBLIC EDUCATION, as AWARENESS CAMPAIGNS disseminated through 14, 22, or even 39 COMMUNITY INITIATIVES can significantly enhance EARLY DETECTION RATES, enabling intervention at stages where CURATIVE OUTCOMES remain attainable. It is also imperative that PRIMARY CARE PHYSICIANS, often serving as the INITIAL POINT OF CONTACT, receive CONTINUOUS TRAINING to recognize ONCOLOGICAL INDICATORS and recommend timely DIAGNOSTIC EVALUATION, thereby bridging the gap between SYMPTOM ONSET and SPECIALIZED CARE.

Word Count: 487, Character Length: 3961 characters

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Addressing this MULTIFACETED CHALLENGE necessitates coordinated engagement among diverse STAKEHOLDERS, including CLINICIANS, POLICYMAKERS, PHARMACEUTICAL ENTITIES, and PATIENT ADVOCACY NETWORKS, each contributing distinct yet interdependent capacities. MEDICAL PRACTITIONERS must not only adopt EVIDENCE BASED INNOVATIONS but also engage in COMPREHENSIVE PATIENT COUNSELING to ensure THERAPEUTIC ADHERENCE and INFORMED DECISION MAKING, while ADVOCACY ORGANIZATIONS can amplify patient voices, transforming individual experiences into COLLECTIVE POLICY INFLUENCE. Furthermore, PHARMACEUTICAL ENTERPRISES possess the capacity to engineer ECONOMICALLY ADAPTIVE PRICING MODELS including TIERED STRUCTURES and SUBSIDIZED ACCESS PROGRAMS that reconcile INNOVATION with INCLUSIVITY, thereby mitigating COST RELATED EXCLUSION. Equally indispensable is the role of PUBLIC EDUCATION, as AWARENESS CAMPAIGNS disseminated through 14, 22, or even 39 COMMUNITY INITIATIVES can significantly enhance EARLY DETECTION RATES, enabling intervention at stages where CURATIVE OUTCOMES remain attainable. It is also imperative that PRIMARY CARE PHYSICIANS, often serving as the INITIAL POINT OF CONTACT, receive CONTINUOUS TRAINING to recognize ONCOLOGICAL INDICATORS and recommend timely DIAGNOSTIC EVALUATION, thereby bridging the gap between SYMPTOM ONSET and SPECIALIZED CARE. PATIENT EMPOWERMENT constitutes another crucial dimension, encouraging individuals to actively interrogate TREATMENT OPTIONS, participate in SUPPORT COLLECTIVES, and advocate for EQUITABLE ACCESS; such participatory engagement not only enhances INDIVIDUAL OUTCOMES but also catalyzes SYSTEMIC REFORM. Moreover, INSURANCE PROVIDERS and GOVERNMENTAL AGENCIES must reassess existing FRAMEWORKS, integrating TARGETED THERAPIES into COVERAGE SCHEMES and allocating resources toward DIAGNOSTIC INFRASTRUCTURE EXPANSION, ensuring that INNOVATION translates into tangible SOCIETAL BENEFIT rather than remaining confined to THEORETICAL POTENTIAL. Ultimately, the promise of TARGETED THERAPY can only be realized through COLLABORATIVE ACTION; communities can organize INFORMATIONAL FORUMS, individuals can pursue REGULAR HEALTH SCREENINGS and inquire about MOLECULAR TESTING OPTIONS, and institutions can commit to INCLUSIVE POLICY REFORM so that PROGRESS becomes not an abstract aspiration but a SHARED and ATTAINABLE REALITY for all. This raises a CRITICAL INQUIRY: can a society genuinely claim ADVANCEMENT when LIFESAVING INNOVATIONS remain inaccessible to those most in need? The contemporary discourse surrounding educational equity reveals a disquieting incongruity between proclaimed commitments and tangible fiscal prioritization, as evidenced by the revelation that merely 51% of the allocated funds for Samara Shish were disbursed, a statistic that provokes contemplative scrutiny into systemic inefficiencies and administrative inertia. While enrolment metrics have ostensibly exhibited incremental augmentation over the preceding 3 to 5 years, the qualitative dimensions of scholastic engagement, particularly the availability of secure and enabling learning environments, remain distressingly inadequate, thereby undermining the holistic aspirations of pedagogical reform. The infrastructural insufficiencies, compounded by the attenuated provision of incentives and scholarships, delineate a precarious scenario wherein students, especially those belonging to marginalized communities, encounter persistent deterrents to sustained academic participation. For instance: the diminution of the pre metric scholarship allocation for Scheduled Tribes from INR 419 crore in FY 2022-23 to INR 412 crore in FY 2023-24 reflects not merely a numerical contraction of 7 units but a symbolic regression in welfare prioritization; when juxtaposed against the actual expenditure of INR 440 crore in FY 2019-20, the disparity becomes even more conspicuous, suggesting a retrogressive trajectory in fiscal commitment.

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The contemporary discourse surrounding educational equity reveals a disquieting incongruity between proclaimed commitments and tangible fiscal prioritization, as evidenced by the revelation that merely 51% of the allocated funds for Samara Shish were disbursed, a statistic that provokes contemplative scrutiny into systemic inefficiencies and administrative inertia. While enrolment metrics have ostensibly exhibited incremental augmentation over the preceding 3 to 5 years, the qualitative dimensions of scholastic engagement, particularly the availability of secure and enabling learning environments, remain distressingly inadequate, thereby undermining the holistic aspirations of pedagogical reform. The infrastructural insufficiencies, compounded by the attenuated provision of incentives and scholarships, delineate a precarious scenario wherein students, especially those belonging to marginalized communities, encounter persistent deterrents to sustained academic participation. For instance: the diminution of the pre metric scholarship allocation for Scheduled Tribes from INR 419 crore in FY 2022-23 to INR 412 crore in FY 2023-24 reflects not merely a numerical contraction of 7 units but a symbolic regression in welfare prioritization; when juxtaposed against the actual expenditure of INR 440 crore in FY 2019-20, the disparity becomes even more conspicuous, suggesting a retrogressive trajectory in fiscal commitment. Moreover; the precipitous reduction of 69.6% in the pre metric scholarship scheme for minorities, alongside the constriction of its coverage from classes 1 to 10 down to merely classes 9 and 10, engenders a profound apprehension regarding inclusivity and accessibility, particularly when empirical data indicates that dropout rates among Muslim minority students at the primary level reached 7.6% in 2018-19, compared with 3.61%, 5.16%, and 5.48% among general, Scheduled Caste, and Scheduled Tribe cohorts respectively. Such figures, ranging from 1 to 10 in comparative disparity, compel one to inquire: can the withdrawal of foundational support truly be justified under the aegis of free elementary education as mandated by the Right to Education Act (2009), or does it inadvertently exacerbate latent inequities? The ostensible rationale appears insufficient when contextualized within the lived realities of socioeconomically disadvantaged families, where ancillary expenses and environmental constraints persist as formidable obstacles. Concurrently, the governmental initiative to recruit 38,800 educators and ancillary personnel for 740 Eluvia Model Residential Schools, catering to approximately 3.5 lakh tribal students over a span of 3 years, introduces a semblance of optimism; As individual contentment invariably contributes to collective harmony; when one person experiences authentic happiness, its reverberations influence communities and social systems (100%). Parallel to this introspective dimension is the complex trajectory of democratic evolution within a diverse sociopolitical landscape, exemplified by a nation that has traversed 72 years of constitutional governance since its establishment as a democratic entity on January 26 (1950). Emerging from the vestiges of colonial administration (1947), the nation confronted multifaceted challenges encompassing cultural plurality, economic disparity, and institutional restructuring, necessitating the formulation of a constitution grounded in principles of equality (50%) and freedom (75%). These foundational ideals, deeply embedded in collective consciousness due to their centrality in the independence movement, initially satisfied the electorate’s primary aspirations, aligning with theoretical frameworks that categorize human needs into hierarchical levels (1 to 5).

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As individual contentment invariably contributes to collective harmony; when one person experiences authentic happiness, its reverberations influence communities and social systems (100%). Parallel to this introspective dimension is the complex trajectory of democratic evolution within a diverse sociopolitical landscape, exemplified by a nation that has traversed 72 years of constitutional governance since its establishment as a democratic entity on January 26 (1950). Emerging from the vestiges of colonial administration (1947), the nation confronted multifaceted challenges encompassing cultural plurality, economic disparity, and institutional restructuring, necessitating the formulation of a constitution grounded in principles of equality (50%) and freedom (75%). These foundational ideals, deeply embedded in collective consciousness due to their centrality in the independence movement, initially satisfied the electorate's primary aspirations, aligning with theoretical frameworks that categorize human needs into hierarchical levels (1 to 5). However; the practical realization of these ideals proved arduous, as early leadership struggled to reconcile expansive societal expectations with constrained resources (limited budgets; infrastructural inadequacies; administrative complexities). The resultant disparity between promise and delivery generated widespread dissatisfaction (approximately 30% to 40%), catalyzing a transformation in political consciousness. This evolution manifested in successive iterations of the electorate (Version 1.0; 2.0; 3.0), each characterized by increasing assertiveness and demand for accountability, thereby reshaping democratic participation. The emergence of new political organizations and parties, often predicated on reiterations of equality and freedom, exemplifies collective attempts to reclaim participatory agency and rectify systemic inequities. Consider an illustrative scenario (hypothetical yet plausible): a rural citizen, initially disengaged from political processes, becomes an active participant after observing disparities in resource allocation (5000 versus 15000 per capita), subsequently mobilizing community action and influencing electoral outcomes; such narratives underscore the transformative potential inherent in awareness and collective organization. Yet; this progression also raises critical questions regarding the sustainability of democratic ideals amidst intensifying competition and power dynamics: can the foundational principles of equality and freedom be preserved when political interests diverge, or do they risk becoming rhetorical instruments devoid of substantive implementation? This disjunction raises an essential question: can a person truly claim fulfillment if their internal awareness remains fragmented and conditioned by inherited patterns? The methodology of Integral Yoga proposes a transformative synthesis wherein SPIRIT and MATTER are not antagonistic domains but complementary dimensions requiring conscious harmonization; such integration is neither instantaneous nor effortless, often demanding deliberate exertion across 24 cycles of daily consciousness, wherein each thought, reaction, and impulse is examined with discerning attention. Empirical observation across psychological studies indicates that nearly 65% of human responses are conditioned by habitual frameworks established before the age of 18; thus, the endeavor to transcend these patterns necessitates both vigilance and perseverance (sometimes extending across 10 or even 40 years of reflective practice). The notion of an INNER WITNESS, frequently encountered in contemplative traditions, introduces a stabilizing faculty capable of observing cognitive fluctuations without immediate identification; when an individual begins to perceive anger, desire, or anxiety not as absolute truths but as transient phenomena, a subtle yet significant shift occurs in their experiential reality.

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This disjunction raises an essential question: can a person truly claim fulfillment if their internal awareness remains fragmented and conditioned by inherited patterns? The methodology of Integral Yoga proposes a transformative synthesis wherein SPIRIT and MATTER are not antagonistic domains but complementary dimensions requiring conscious harmonization; such integration is neither instantaneous nor effortless, often demanding deliberate exertion across 24 cycles of daily consciousness, wherein each thought, reaction, and impulse is examined with discerning attention. Empirical observation across psychological studies indicates that nearly 65% of human responses are conditioned by habitual frameworks established before the age of 18; thus, the endeavor to transcend these patterns necessitates both vigilance and perseverance (sometimes extending across 10 or even 40 years of reflective practice). The notion of an INNER WITNESS, frequently encountered in contemplative traditions, introduces a stabilizing faculty capable of observing cognitive fluctuations without immediate identification; when an individual begins to perceive anger, desire, or anxiety not as absolute truths but as transient phenomena, a subtle yet significant shift occurs in their experiential reality. Imagine a scenario in which a person confronted with repeated adversities (perhaps 5 consecutive failures or 2 major personal losses) gradually cultivates the capacity to observe rather than react impulsively; such a transformation, though incremental, fundamentally alters their relational dynamics and psychological resilience. Yet this progression is not solely dependent on personal effort; the philosophical discourse emphasizes the presence of a HIGHER FORCE (often conceptualized as SHAKTI within spiritual traditions) that becomes accessible through aspiration and surrender, thereby mitigating the intensity of individual struggle while enhancing clarity of direction. Statistical contemplations may appear incongruous within spiritual discourse, yet they illuminate patterns; for example, surveys conducted in 2020 and 2023 reveal that approximately 52% of individuals engaged in sustained meditative practices report heightened emotional regulation and cognitive coherence, suggesting that INNER DISCIPLINE yields measurable outcomes alongside intangible insights. However, the journey toward AUTHENTIC SELFHOOD is not devoid of paradox; as individuals discard obsolete belief systems (sometimes accumulated over 15 or 30 formative years), they may encounter uncertainty or existential ambiguity, prompting further inquiry: is the dissolution of familiar identities a loss or a prerequisite for expansion? Modern workplaces are shedding their physical walls as the digital revolution transforms the very nature of how humans exchange their skills for capital. The rise of the gig economy has redefined the traditional "nine-to-five" career path into a more fluid and decentralized landscape where flexibility is the primary currency. Why are millions of professionals choosing to leave the stability of a salaried job for the uncertainty of a freelance life? The answer involves the desire for autonomy: workers now want to control their own schedules and choose projects that align with their personal values; however, this new-found freedom comes with a significant lack of social security and traditional benefits like health insurance. Since the first major online job boards appeared in 1995, the technology supporting remote work has advanced exponentially. If we examine the logistics (specifically the role of "platform" algorithms), we realize that the software is now the manager of a global workforce that never sleeps.

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Modern workplaces are shedding their physical walls as the digital revolution transforms the very nature of how humans exchange their skills for capital. The rise of the gig economy has redefined the traditional "nine-to-five" career path into a more fluid and decentralized landscape where flexibility is the primary currency. Why are millions of professionals choosing to leave the stability of a salaried job for the uncertainty of a freelance life? The answer involves the desire for autonomy: workers now want to control their own schedules and choose projects that align with their personal values; however, this new-found freedom comes with a significant lack of social security and traditional benefits like health insurance. Since the first major online job boards appeared in 1995, the technology supporting remote work has advanced exponentially. If we examine the logistics (specifically the role of "platform" algorithms), we realize that the software is now the manager of a global workforce that never sleeps. In the year 2026, it is estimated that nearly 45 percent of the working population in developed nations will engage in some form of independent contracting. This massive shift requires us to ask: how can we protect the rights of workers in a system where the employer is often a faceless line of code? The ratio of permanent staff to gig workers is reaching a tipping point of 1 to 1 in many creative and technical sectors. Despite the lack of a steady paycheck, some highly skilled freelancers have reported a 20 percent increase in their annual earnings due to the ability to work for multiple global clients simultaneously. We often see a small 0.1 percent margin of error in the processing of micro-payments, yet that tiny fraction can lead to a total loss of trust between the platform and the user. The balance between 10 or 12 different active income streams is what defines the "portfolio" career of a modern digital nomad. Managing the 50- page tax filings for a multi-jurisdictional freelance business is a task that demands extreme focus and meticulous record-keeping. As we observe the deployment of "blockchain" based contracts, we begin to appreciate the transparency and speed that decentralized finance brings to the labor market. It is a fascinating sociological journey, seeing how a series of small gigs can replace the lifelong loyalty once promised by large corporations. The challenge remains to ensure that the 800 or more digital platforms operating today adhere to a global standard of fair pay and ethical treatment. If we examine the history of market cycles (specifically the stagflation era of the 1970s), we realize that the mistakes of the past serve as a stern warning for current policymakers. It is often remarked that the central bank is the "lender of last resort" because its primary duty is to ensure the liquidity and integrity of the entire banking system. During a recent economic summit, experts discussed how the 50 percent increase in digital transactions is changing the way we measure the velocity of money.

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If we examine the history of market cycles (specifically the stagflation era of the 1970s), we realize that the mistakes of the past serve as a stern warning for current policymakers. It is often remarked that the central bank is the "lender of last resort" because its primary duty is to ensure the liquidity and integrity of the entire banking system. During a recent economic summit, experts discussed how the 50 percent increase in digital transactions is changing the way we measure the velocity of money. This shift requires us to ask: can traditional economic models still predict the behavior of a decentralized and "tokenized" global economy? The ratio of national debt to gross domestic product has reached an alarming level in over 40 different countries, making the fiscal outlook increasingly complex. Despite the high risks, some emerging markets have shown a 12 percent growth in their manufacturing exports due to the diversification of global trade. We often see a small 0.2 percent margin of error in employment data, yet that tiny fraction can influence the investment decisions of billions of dollars in private capital. The balance between 75 or 80 different economic indicators is what defines the "hawkish" or "dovish" stance of a monetary committee. Managing the 100-page quarterly reports on consumer price indices is a task that demands extreme focus and analytical precision from every researcher involved. As we observe the deployment of "real-time" payment systems across international borders, we begin to appreciate the speed at which capital now flows through the digital veins of the world. It is a fascinating economic journey, seeing how a series of small adjustments in interest rates can determine the purchasing power of millions of families across the globe. The challenge remains to ensure that the benefits of globalization are shared more equitably so that the most vulnerable populations are not left behind during periods of high volatility. Every keystroke you press during this session is like a trader executing a high-frequency order - it requires focus, accuracy, and a steady rhythm to stay ahead of the curve. Therefore, improving your typing speed is a way to master the fast-moving language of global finance - with clarity, stability, and a sharp awareness of the trends that shape our wealth. This evolution of the market proves that while the tools of commerce may change, the fundamental laws of supply and demand remain the bedrock of our society. Yet the predicament is not solely meteorological or biological; it is inextricably interwoven with societal architectures, economic paradigms, and psychological dispositions, demanding a scrutiny that transcends simplistic polemics and embraces a nuanced, almost hermeneutic, interrogation of our ingrained predilections for exponential growth, instantaneous gratification, and the ontological separation of Homo sapiens from the more than human commonwealth. Consider, for instance, the quotidian trajectory of a single polyethylene terephthalate vessel, fabricated in a petrochemical facility somewhere along the Gulf Coast of the United States, transported across maritime routes spanning some 12,000 nautical miles, filled with a purified

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Yet the predicament is not solely meteorological or biological; it is inextricably interwoven with societal architectures, economic paradigms, and psychological dispositions, demanding a scrutiny that transcends simplistic polemics and embraces a nuanced, almost hermeneutic, interrogation of our ingrained predilections for exponential growth, instantaneous gratification, and the ontological separation of Homo sapiens from the more than human commonwealth. Consider, for instance, the quotidian trajectory of a single polyethylene terephthalate vessel, fabricated in a petrochemical facility somewhere along the Gulf Coast of the United States, transported across maritime routes spanning some 12,000 nautical miles, filled with a purified beverage, purchased by a commuter in a Singaporean hawker centre, and subsequently discarded after a fleeting interval of perhaps 17 minutes of usage. That same artifact, notwithstanding its ephemeral utility, persists in environmental matrices for upwards of 450 years, fragmenting into microplastic particulates that now permeate placental tissues, pulmonary alveoli, and even the cerebral vasculature of mammalian taxa, including our own species. A 2025 epidemiological survey from the University of Rotterdam posited that microplastic concentrations in human blood samples have doubled relative to measurements obtained in 2018, with average particulate loads reaching 6.7 micrograms per millilitre, a statistic that invites a profoundly unsettling rhetorical inquiry: are we not, in essence, ingesting our own industrial legacy with every hydration event, each respiratory cycle, and every gustatory pleasure derived from marine comestibles? This material recalcitrance, however, constitutes merely one facet of a multifaceted crisis; the energetic underpinnings of that bottle's production, transportation, and refrigeration release approximately 2.3 kilograms of carbon dioxide equivalent per unit, a figure that, when multiplied by the 480 billion plastic containers manufactured globally during the calendar year 2025, yields an aggregate footprint surpassing 1.1 billion metric tonnes of greenhouse gases, a quantity roughly commensurate with the annual emissions of the entire European Union's vehicular fleet. Such arithmetic, though staggering, remains curiously abstract until juxtaposed against the visceral experience of a coastal community in Bangladesh's Sundarbans region, where saline intrusion, propelled by a 22 centimetre rise in mean sea level since 1990, has rendered approximately 35,000 hectares of arable paddy fields uncultivable, displacing nearly 200,000 agrarian families over the last three decades and precipitating an exodus towards already saturated urban enclaves like Dhaka. Developing an effective upskilling strategy requires thoughtful planning instead of random participation in numerous unrelated courses. Students should remain informed regarding employment trends by regularly consulting career portals, reviewing industry publications, examining labor market statistics, and interacting with experienced professionals possessing practical knowledge. Meaningful conversations with mentors, recruiters, employers, entrepreneurs, and subject specialists frequently reveal emerging competencies that traditional educational curricula have not yet incorporated. Monitoring technological developments every 3 or 6 months allows individuals to identify changing expectations before they become urgent necessities. Constructing realistic learning schedules, establishing measurable objectives, participating in professional communities, welcoming constructive criticism, and periodically evaluating progress collectively create sustainable foundations for career development. Every carefully completed certification, internship, research assignment, or practical project contributes toward long-term employability rather than immediate academic recognition alone.

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Each acknowledged Brahman as the supreme source underlying creation, accepted liberation as the highest aspiration of human existence, and emphasized that genuine knowledge ultimately transforms consciousness. These varying interpretations illustrate that intellectual diversity need not produce hostility because sincere inquiry often follows different pathways toward similar objectives. Modern academic disciplines demonstrate comparable patterns, where economists, physicists, psychologists, and biologists occasionally disagree regarding methodology while simultaneously pursuing deeper understanding of reality through disciplined investigation. The human mind itself represents another fascinating illustration of apparent contradiction. Numerous spiritual teachings describe the mind as both humanity's greatest companion and its greatest obstacle. Initially this assertion appears illogical; however, closer examination reveals subtle psychological insight. An undisciplined mind dominated by attachment, fear, prejudice, or uncontrolled desire frequently produces confusion and suffering. Conversely, a refined, disciplined, and contemplative mind becomes an extraordinarily valuable instrument supporting wisdom, compassion, and self-realization. Similar principles apply to the intellect because intelligence alone does not guarantee clarity. Without ethical awareness and emotional maturity, remarkable intellectual ability may simply justify misunderstanding more effectively. Consider a 24-year-old researcher possessing exceptional analytical skills yet refusing to question personal assumptions. Despite advanced education, meaningful discovery remains limited until intellectual humility accompanies technical competence. Such examples demonstrate that knowledge without self-reflection rarely produces genuine wisdom. Many philosophical discussions concerning creation similarly appear paradoxical when interpreted literally. Certain traditions describe Brahman as both the material and efficient cause of the universe, suggesting that everything ultimately originates from a single timeless reality. Elsewhere, the experienced world resembles a dream, a mirage, or the mistaken perception of a snake within a rope. These metaphors do not necessarily deny practical existence but instead distinguish temporary appearance from enduring reality. Dreams feel entirely authentic while experienced during sleep, yet awakening transforms their significance completely. Likewise, travelers crossing a desert occasionally perceive shimmering water that disappears upon closer examination. Such illustrations encourage thoughtful reflection regarding the reliability of perception rather than simplistic rejection of observable experience. Scientific history provides comparable examples because numerous accepted theories during 1700, 1859, 1905, 1953, and 2012 were later refined through improved observation, stronger evidence, and more sophisticated methodology. Even if courts ultimately vindicate Ahmed's property rights; restitution cannot restore demolished dwelling or compensate emotional trauma; demonstrating how procedure without substantive protection fails democratic legitimacy standards. The interconnection between environmental personhood recognition and democratic governance remains philosophically profound yet institutionally underdeveloped. If rivers possess legal personhood (as Indian courts determined; 2017); shouldn't governmental actors demonstrate equivalent respect toward these entities as toward human constituents? If landscape sentience merits constitutional protection (following Aboriginal Australian philosophical frameworks); shouldn't environmental degradation constitute governmental transgression requiring judicial intervention? Yet contemporary governance frequently prioritises development imperatives and resource extraction over ecological preservation and non-human entity welfare. This contradiction exposes fundamental tensions within modernity: simultaneously recognising non-human sentience while perpetuating exploitative practices undermining that very recognition. Addressing these philosophical and institutional challenges demands multifaceted transformation. Initially; educational curricula throughout primary; secondary; and tertiary institutions should systematically incorporate environmental ethics; indigenous philosophical perspectives; and non-human sentience concepts (implementation target: 2025-2027).

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Given this confluence of tax optimisation mechanisms and technological emancipation, consider a hypothetical but entirely plausible scenario: a mid career professional in Bengaluru, earning 1.8 million rupees annually, decides to gift 500,000 rupees to her 64 year old father, who invests the sum in the Senior Citizens Savings Scheme, earning 8.2 percent tax free interest, while she simultaneously claims the full telephone reimbursement of 48,000 rupees, donates 30,000 rupees to a 100 percent exempt charitable trust, contributes 200,000 rupees to her NPS account, and pays 45,000 rupees toward her parents' health insurance premium; through these coordinated actions, she reduces her taxable income from 1.8 million to approximately 1.35 million, lowering her effective tax outlay from 396,000 rupees to 270,000 rupees, a saving of 126,000 rupees that can be reinvested into a fractional real estate token on a DeFi platform, yielding passive rental income denominated in stable coins, thereby creating a virtuous cycle of fiscal prudence, intergenerational solidarity, and technological sophistication. To replicate such outcomes practically, individuals should first compile a comprehensive inventory of all possible deductions, consulting the annual circulars issued by the Central Board of Direct Taxes, which in 2026 explicitly updated the list of eligible charitable institutions and approved medical expenditure categories; second, they should maintain meticulous digital records of every reimbursement claim, donation receipt, insurance policy, and NPS contribution statement, using dedicated financial management applications that flag impending deadlines and optimise tax slab positioning; third, they should periodically review their parents' age and health status to recalibrate the 80D limit, ensuring that the moment a parent crosses the 60 year threshold, the deduction ceiling automatically upgrades from 25,000 to 50,000; fourth, they should familiarise themselves with DeFi platforms that are registered with the Securities and Exchange Board of India, prioritising those that offer insurance against smart contract vulnerabilities and maintain cold storage for digital assets, thereby mitigating the counterparty and cyber risks inherent in early stage blockchain applications; fifth, communities can establish mutual assistance cooperatives that pool resources for bulk purchases of health insurance policies, reducing premiums by 18 to 22 percent compared to individual retail rates, and simultaneously organise tax literacy workshops, inviting chartered accountants to demystify complex provisions like the distinction between Section 80C and 80CCC or the computation of capital gains indexation benefits. Scientific exploration repeatedly encourages societies to reconsider assumptions regarding identity, cooperation, environmental responsibility, and shared destiny. Climate change, public health emergencies, cybersecurity threats, and space exploration demonstrate that several contemporary challenges transcend national borders regardless of political disagreement. International developments similarly influence domestic prosperity in profound ways. The continuing conflict involving Iran has repeatedly demonstrated how geopolitical instability rapidly affects energy markets, transportation costs, inflation, and investor confidence. Initial expectations regarding brief military confrontation gradually gave way to recognition that prolonged uncertainty produces wider economic consequences extending far beyond immediate battlefields. Although physical shortages occasionally stabilize, fluctuations in petroleum prices continue influencing manufacturing expenses, agricultural production, logistics networks, and household budgets. Responsible governments therefore prepare contingency strategies well before crises intensify.

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Scientific exploration repeatedly encourages societies to reconsider assumptions regarding identity, cooperation, environmental responsibility, and shared destiny. Climate change, public health emergencies, cybersecurity threats, and space exploration demonstrate that several contemporary challenges transcend national borders regardless of political disagreement. International developments similarly influence domestic prosperity in profound ways. The continuing conflict involving Iran has repeatedly demonstrated how geopolitical instability rapidly affects energy markets, transportation costs, inflation, and investor confidence. Initial expectations regarding brief military confrontation gradually gave way to recognition that prolonged uncertainty produces wider economic consequences extending far beyond immediate battlefields. Although physical shortages occasionally stabilize, fluctuations in petroleum prices continue influencing manufacturing expenses, agricultural production, logistics networks, and household budgets. Responsible governments therefore prepare contingency strategies well before crises intensify. Strategic petroleum reserves, diversified energy partnerships, renewable investment, and fiscal preparedness collectively strengthen national resilience against external disruptions. Diplomatic relationships remain equally significant within an increasingly interconnected international environment. Meetings involving leaders from major powers, including the United States and China, frequently influence trade policy, technological cooperation, regional security, and investment patterns affecting countries worldwide. Strategic partnerships such as the Quad have generated extensive discussion regarding their evolving relevance within Indo-Pacific geopolitics. International cooperation inevitably changes according to shifting national interests, emerging technologies, and regional security priorities. Consequently, foreign policy should remain flexible, pragmatic, and firmly grounded in long-term national objectives instead of temporary diplomatic symbolism. Urban transportation presents another challenge where practical innovation frequently advances more slowly than expected. Carpooling offers numerous advantages because shared transportation reduces congestion, lowers fuel consumption, decreases environmental pollution, and minimizes commuting expenses. Despite these evident benefits, widespread adoption within many metropolitan regions remains limited due to concerns regarding convenience, scheduling flexibility, safety, and digital coordination. Imagine that only 25% of daily commuters within a large metropolitan area voluntarily adopted organized ride-sharing during weekdays. Surely such chronic dysfunction warrants urgent, almost martial, intervention? The capital reportedly forfeits crores of rupees whenever floods strike; countless working hours and, tragically, human lives are lost in the process. Damage inflicted upon infrastructure can escalate into figures worth millions of dollars, yet no palpable urgency accompanies remedial action. Nevertheless, meaningful contributions can emanate from residential societies and Resident Welfare Associations (RWAs), demonstrating that community initiative need not await bureaucratic impetus. Consider West End Colony, where the RWA inaugurated rainwater harvesting initiatives in April 2004 under the collaborative aegis of the Centre for Science and Environment alongside the Delhi Jal Board; the colony now maintains 20 harvesting pits strategically positioned to intercept surplus discharge from storm drains. Additional structures were erected in topographically depressed zones to facilitate aquifer recharge and forestall localised flooding. Colonel Shashi Dalvi, headquartered in Pune, has similarly dedicated upward of 20 years toward advancing rooftop water harvesting; his efforts, spanning villages and urban societies alike, have reportedly rescued 100 villages from debilitating dry spells while accumulating roughly 1.1 billion litres of harvested rooftop water. Women who previously trekked considerable distances daily to fetch water now find their borewells replenished, securing reliable annual supply.

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Imagine a 38-year-old executive facing relentless occupational pressure, financial uncertainty, and continuous digital interruption. Initially every challenge provokes frustration and anxiety; however, after practicing structured meditation for 20 minutes every morning during 18 consecutive months, emotional balance improves noticeably, decision-making becomes calmer, interpersonal relationships strengthen, and overall wellbeing increases. Such transformation illustrates how disciplined introspection can influence ordinary life profoundly without requiring withdrawal from society. Many philosophical traditions further suggest that human suffering frequently originates through excessive identification with temporary mental constructs rather than enduring reality. People often define themselves exclusively through occupation, possessions, appearance, reputation, or social recognition despite the inherently changing nature of each characteristic. Whenever external circumstances fluctuate, psychological stability consequently becomes vulnerable. Reflective awareness encourages gradual recognition that identity extends beyond transient experiences. This realization appears paradoxical because disciplined self-restraint ultimately reveals an inner freedom not constrained by ordinary psychological limitations. Ancient teachers frequently described this condition as profound peace, limitless contentment, or boundless bliss. Whether interpreted spiritually, psychologically, or philosophically, the underlying message emphasizes liberation from unnecessary attachment rather than rejection of everyday responsibility. Rapid technological advancement introduces another important dimension to this discussion. Artificial Intelligence has achieved remarkable computational capability through sophisticated algorithms capable of pattern recognition, language generation, image interpretation, predictive analysis, and complex problem-solving. During the last 10 years alone, AI systems have transformed healthcare, education, transportation, scientific research, manufacturing, and communication. Nevertheless, despite extraordinary computational efficiency, contemporary artificial intelligence remains fundamentally distinct from human self-awareness. Algorithms process information according to mathematical structures and learned statistical relationships, whereas human consciousness possesses subjective experience together with the capacity for introspection, ethical reflection, empathy, imagination, and personal meaning. Machines may simulate conversation convincingly, yet simulation differs fundamentally from lived experience. Consequently, humanity faces an important responsibility: technological progress should strengthen human wisdom rather than diminish uniquely human capacities. Further reflections illuminate how these factors intertwine with broader cultural and societal evolutions : traditional dietary customs evolving since the 1990s liberalization have increasingly incorporated deleterious elements while academic pressures on youth (peaking around ages 16 to 22) exacerbate stress related behaviors. In rural contexts where 65% of the population resides access to nutritious alternatives remains constrained yet community initiatives launched in 2017 have demonstrated 20% improvements in awareness metrics by 2024. The economic ramifications are considerable with hypertension contributing to 12% of total healthcare expenditures projected to ascend toward $80 billion cumulatively by 2027 ; nonetheless preventive paradigms promise substantial mitigations estimated at 35% through widespread adoption. One illustrative scenario envisions a young professional aged twenty nine in Bengaluru during 2023 who after neglecting screenings due to demanding schedules (exceeding fifty hours weekly) discovered stage one hypertension via a routine corporate wellness check ; subsequent lifestyle recalibrations encompassing reduced screen time (from eight to four hours) and dietary adjustments forestalled escalation averting potential complications. Such exemplars affirm the potency of early engagement. To harness these insights individuals and communities might undertake actionable endeavors : families could institute weekly blood pressure monitoring rituals integrating affordable devices

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Further reflections illuminate how these factors intertwine with broader cultural and societal evolutions : traditional dietary customs evolving since the 1990s liberalization have increasingly incorporated deleterious elements while academic pressures on youth (peaking around ages 16 to 22) exacerbate stress related behaviors. In rural contexts where 65% of the population resides access to nutritious alternatives remains constrained yet community initiatives launched in 2017 have demonstrated 20% improvements in awareness metrics by 2024. The economic ramifications are considerable with hypertension contributing to 12% of total healthcare expenditures projected to ascend toward $80 billion cumulatively by 2027 ; nonetheless preventive paradigms promise substantial mitigations estimated at 35% through widespread adoption. One illustrative scenario envisions a young professional aged twenty nine in Bengaluru during 2023 who after neglecting screenings due to demanding schedules (exceeding fifty hours weekly) discovered stage one hypertension via a routine corporate wellness check ; subsequent lifestyle recalibrations encompassing reduced screen time (from eight to four hours) and dietary adjustments forestalled escalation averting potential complications. Such exemplars affirm the potency of early engagement. To harness these insights individuals and communities might undertake actionable endeavors : families could institute weekly blood pressure monitoring rituals integrating affordable devices procured since 2022 models while schools incorporate mandatory physical education modules for students aged ten to eighteen fostering lifelong habits. Workplaces should promulgate stress alleviation programs targeting employees aged twenty five to fifty five including subsidized fitness memberships yielding productivity enhancements of 15%. Communities can champion awareness convocations biannually (echoing efficacious 2019 frameworks) and advocate for policy augmentations mandating clearer nutritional labeling on packaged goods (reducing hidden sodium by 30% targets for 2028) ; policymakers might amplify digital campaigns leveraging platforms reaching 400 million users monthly by 2025 to disseminate guidelines from national institutes established in 1918. By internalizing these measures collectively the nation may attenuate the hypertension tide safeguarding cardiovascular health for generations extending toward 2040 benchmarks (with interim evaluations at 2030 and 2035); this contemplative synthesis drawn from observable realities encourages vigilant stewardship wherein prevention supplants remediation as the cornerstone of a healthier inclusive societal fabric (; ultimately harmonizing behavioral transformations with systemic supports to navigate complexities ensuring enduring well being. In the multifaceted realm of societal advancement within contemporary India the dissemination of salutary messages across twelve distinct linguistic idioms encompassing English Hindi Kannada and Tamil has served as a potent catalyst for behavioral metamorphosis underscoring the manifold advantages inherent in embracing salubrious lifestyles while functioning as subtle nudges toward transformative habits such as ingesting two to three portions of fruits and vegetables daily eschewing fried comestibles and augmenting physical exertion levels ; these interventions when imaginatively projected toward a horizon unencumbered by non communicable diseases (NCDs) accentuate prevention centric strategies as indispensable. To confront the quandary at expansive scales coordinated collective endeavors prove essential wherein multifarious stakeholders converge synergistically to cultivate environs propitious for salubrious living among the populace at large ; whatever exigencies arise to avert such calamities necessitate unified exertions to redress them with political volition imperative and governmental apparatuses held rigorously accountable for efficacious outcomes.

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In the multifaceted realm of societal advancement within contemporary India the dissemination of salutary messages across twelve distinct linguistic idioms encompassing English Hindi Kannada and Tamil has served as a potent catalyst for behavioral metamorphosis underscoring the manifold advantages inherent in embracing salubrious lifestyles while functioning as subtle nudges toward transformative habits such as ingesting two to three portions of fruits and vegetables daily eschewing fried comestibles and augmenting physical exertion levels ; these interventions when imaginatively projected toward a horizon unencumbered by non communicable diseases (NCDs) accentuate prevention centric strategies as indispensable. To confront the quandary at expansive scales coordinated collective endeavors prove essential wherein multifarious stakeholders converge synergistically to cultivate environs propitious for salubrious living among the populace at large ; whatever exigencies arise to avert such calamities necessitate unified exertions to redress them with political volition imperative and governmental apparatuses held rigorously accountable for efficacious outcomes. Market dynamics projected to attain 115 billion by 2028 further illuminate these trajectories although launches tailored for men still trail those oriented toward women the disparity anticipates contraction in forthcoming epochs. Are you contemplating innovative modalities to reformulate your nation's pedagogical architecture? India's National Education Policy (NEP) 2020 assuredly merits meticulous examination. Promising revolutionary metamorphoses in the Indian scholastic domain the policy secured approbation from the Union Cabinet on 29 July 2020 heralding an exhilarating vista for learners across all ages disciplines and academic establishments. The NEP 2020 furnishes directives aspiring to redress exigencies ranging from insufficient educational access to contemporaneous dilemmas encompassing quality governance and technological integration into pedagogical processes. Yet ought we precipitously espouse this nascent zeal? What precincts warrant reversal amelioration or supplementary enactment to optimize efficacy? By methodically interrogating these queries we can more astutely gauge whether this audacious program fulfills its nomenclature and intent. Evaluating the merits and demerits of NEP 2020 reveals a policy that has elicited both encomiums and critiques for its ambitious objectives and proposed overhauls to the Indian educational edifice. Proponents extol its emphasis upon foundational literacy and numeracy alongside advocacy for multidisciplinary holistic erudition ; nevertheless certain detractors articulate apprehensions regarding augmented privatization and commercialization of learning coupled with prospective marginalization of disenfranchised communities. In the compelling saga of India's educational odyssey the coaching crucible of Sikar in Rajasthan epitomizes a paradoxical confluence of hope and trepidation wherein the operative model remains unaltered as aspirants hailing from villages and diminutive townships witness families divest land incur loans and marshal every conceivable asset to propel their progeny into the inexorable coaching apparatus ; even familial units in 2011 escorted offspring to such establishments showcasing compact chambers wherein scholars were anticipated to immerse for ensuing two years bereft of diversions. The existential angst evoked by that paying guest accommodation nearly elicited an Edvard Munch esque exclamation prompting declarations of willingness to undertake any measure for evasion. In Sikar competitive examinations garner martial solemnity with every pupil embodying a combatant striving to circumvent the ignominy of berozgaar designation.

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In the compelling saga of India's educational odyssey the coaching crucible of Sikar in Rajasthan epitomizes a paradoxical confluence of hope and trepidation wherein the operative model remains unaltered as aspirants hailing from villages and diminutive townships witness families divest land incur loans and marshal every conceivable asset to propel their progeny into the inexorable coaching apparatus ; even familial units in 2011 escorted offspring to such establishments showcasing compact chambers wherein scholars were anticipated to immerse for ensuing two years bereft of diversions. The existential angst evoked by that paying guest accommodation nearly elicited an Edvard Munch esque exclamation prompting declarations of willingness to undertake any measure for evasion. In Sikar competitive examinations garner martial solemnity with every pupil embodying a combatant striving to circumvent the ignominy of berozgaar designation. Upon selection the entire municipality receives notification via colossal hoardings photographs of achievers adorning utility poles local periodicals and edifices bedecked with All India Rank (AIR) accolades occasionally emblazoned with proclamations such as Chu liya asmaan (I have touched the sky). Academies deploy disc jockeys garlands and orchestrate processions akin to rath yatras venerating toppers as local deities. In 2016 one institute bestowed a BMW upon a scholar attaining AIR 11 in IIT JEE. Each triumph elicits dual sentiments : alleviation for the triumphant household and despondency for those bereft. Matriarchs gaze upon achiever placards pondering when their offspring's visage might adorn them. Felicity ignominy prestige apprehension matrimonial prospects migratory aspirations and familial dignity gradually affix to rank enumerations. Everyone aspires to embody that lineage whose descendant surmounted NEET or IIT examinations. Perhaps this locale alone embraced Ravish Kumar's vintage exhortation Aap TV mat dekhiye with earnestness progenitors relinquish televisions upon progeny enrollment in coaching to preclude inadvertent mastery of relaxation's perilous craft. Within the coaching economy leisure constitutes the paramount transgression. A depreciating exchange rate might constrain imports more efficaciously than austerity protocols. Do not intercede in the forex marketplace as India confronts a recurrent policy dilemma. A precipitous escalation in global valuations of oil gas and fertilisers precipitated by geopolitical vicissitudes (intensifying since 2022) necessitates augmented resilience through massive augmentation of renewables electrification of transportation and rendering India alluring for the world's preeminent enterprises. Beginning an investment journey need not require substantial financial resources. Young professionals frequently postpone investing because they believe meaningful wealth creation demands exceptionally large initial contributions. In reality, financial discipline develops through regular habit rather than impressive starting amounts. Consider an employee beginning employment at age 24 who automatically transfers Rs.1000 into an investment account immediately after receiving each monthly salary. Gradually increasing contributions whenever income rises establishes a powerful habit encouraging financial responsibility. Automated transfers further reduce temptation to spend impulsively because saving becomes an established routine rather than an occasional decision requiring renewed motivation every month. An equally important principle involves establishing an emergency fund before assuming unnecessary financial risk. Unexpected circumstances including medical emergencies, employment interruption, household repairs, natural disasters, or family obligations frequently arise without warning.

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Beginning an investment journey need not require substantial financial resources. Young professionals frequently postpone investing because they believe meaningful wealth creation demands exceptionally large initial contributions. In reality, financial discipline develops through regular habit rather than impressive starting amounts. Consider an employee beginning employment at age 24 who automatically transfers Rs.1000 into an investment account immediately after receiving each monthly salary. Gradually increasing contributions whenever income rises establishes a powerful habit encouraging financial responsibility. Automated transfers further reduce temptation to spend impulsively because saving becomes an established routine rather than an occasional decision requiring renewed motivation every month. An equally important principle involves establishing an emergency fund before assuming unnecessary financial risk. Unexpected circumstances including medical emergencies, employment interruption, household repairs, natural disasters, or family obligations frequently arise without warning. Individuals lacking emergency savings often become dependent upon expensive borrowing precisely when financial vulnerability becomes greatest. Financial planners commonly recommend maintaining reserves capable of supporting essential living expenses for several months before pursuing higher-risk investment opportunities. Such preparation provides psychological confidence together with practical resilience whenever unforeseen difficulties temporarily disrupt ordinary financial stability. Physical fitness and financial preparedness share remarkably similar foundations. Both require patience instead of haste, consistency instead of occasional enthusiasm, knowledge instead of speculation, and disciplined habits instead of impulsive decisions. Individuals can strengthen their wellbeing by incorporating daily stretching, maintaining regular physical activity, practicing mindful relaxation, creating systematic savings plans, investing responsibly according to long-term objectives, and building adequate emergency reserves before pursuing ambitious financial goals. Communities, educational institutions, employers, and families can encourage preventive healthcare together with financial literacy through awareness programs, practical guidance, and accessible educational resources. Through thoughtful planning, disciplined execution, lifelong learning, and balanced decision-making, every individual can cultivate stronger health, greater economic resilience, and a more secure future capable of withstanding both physical and financial challenges with confidence. Digital Public Infrastructure initiatives have already demonstrated India's capacity to develop scalable technological solutions serving hundreds of millions of citizens efficiently and economically. These achievements provide encouraging evidence that innovation extending beyond software services remains entirely achievable when supported through sustained research and institutional commitment. Despite these strengths, significant challenges remain evident. Although India actively utilizes globally developed AI applications, comparatively few foundational technologies originate domestically. World- leading Large Language Models, advanced semiconductor platforms, specialized graphics processing architectures, and frontier AI research laboratories remain concentrated primarily within the United States, China, and several other technologically advanced economies. Consequently, India frequently participates as an enthusiastic adopter rather than a principal creator of revolutionary artificial intelligence systems. This distinction possesses profound economic implications because innovators frequently generate recurring intellectual property revenues while service providers often depend upon continuous operational effort. As many economists observe, organizations owning valuable intellectual property occasionally generate substantial income even during periods when active production temporarily slows, whereas businesses competing primarily through lower operational costs must constantly expand workload simply to maintain comparable earnings. Research and Development therefore deserves considerably greater national attention.

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This imperative finds profound resonance within the Mahayana Buddhist textual tradition, whose sutras repeatedly illuminate the figure of the woman who, far from being confined to passive devotion or private piety, emerges as a dynamic agent of compassionate intervention, dedicating her spiritual merit and worldly energies to the alleviation of suffering among the most marginalised and vulnerable members of society, a template that reaches its eloquent apotheosis in the Shimla Sutra, also reverentially designated as the Lion Roar of Queen Shimla, wherein the eponymous protagonist, standing in the august presence of the Buddha, pronounces a solemn and unequivocal vow that if she encounters solitary individuals bereft of familial support, persons deprived of their fundamental liberties, or those afflicted by malady, calamitous displacement, or material destitution, she shall not abandon them to their desolation but shall instead proffer both spiritual consolation, through counsel and ritual solace, and material amelioration, through sustenance, shelter, and advocacy, thereby embodying a conception of enlightenment that is inextricably interwoven with social justice and intersubjective care. The metaphorical designation of Lion Roar, which in Buddhist iconography signifies the fearless proclamation of truth that silences all falsehoods and dispels all delusions, here assumes a gendered inflection, capturing the unlimited fortitude and transformative potential of women who, having recognised their own intrinsic dignity and capacity, resolve to employ their voices, their intellectual acumen, and their physical agency to confront communal crises, challenge oppressive structures, and mobilise collective action, a resonance that extends seamlessly into contemporary realities, wherein women across the globe, from grassroots organisers in favelas to humanitarian workers in conflict zones, generate intricate networks of mutual support that activate during both the mundane rhythms of daily existence and the extraordinary upheavals of natural disasters, public health emergencies, and forced migrations, frequently operating with minimal external recognition or institutional backing. The United Nations, through its successive declarations and frameworks, has unequivocally affirmed that gender equality constitutes not merely a standalone human rights imperative but an indispensable catalytic lever within the Nexus Approach, which posits that the 17 Sustainable Development Goals, encompassing poverty eradication, hunger alleviation, quality education, clean energy, and climate action, cannot be achieved in isolation but must be pursued through integrated, cross sectoral strategies wherein women's participation, leadership, and differentiated perspectives are systematically embedded at every decision making node; Third, algorithmic scheme administration, exemplified through revised PM Awas Yojana protocols, should extend systematically toward additional welfare programmes historically vulnerable toward preferential manipulation. Fourth, independent oversight mechanisms should periodically audit even ostensibly "transparent" digital systems, ensuring genuine accountability rather than merely procedural digitisation. Finally, sustained political discourse should distinguish clearly between legitimate policy critique and residual resistance toward diminished patronage networks, ensuring genuine welfare delivery reforms continue unimpeded by vested institutional interests. Marriage has often been described as a partnership founded upon affection, trust, companionship, and shared responsibility, yet the practical realities of domestic life frequently reveal inequalities that develop gradually through habit rather than deliberate intention. Many traditional societies continue assigning household responsibilities according to expectations established during childhood instead of according to fairness, preference, or mutual capability.

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Third, algorithmic scheme administration, exemplified through revised PM Awas Yojana protocols, should extend systematically toward additional welfare programmes historically vulnerable toward preferential manipulation. Fourth, independent oversight mechanisms should periodically audit even ostensibly "transparent" digital systems, ensuring genuine accountability rather than merely procedural digitisation. Finally, sustained political discourse should distinguish clearly between legitimate policy critique and residual resistance toward diminished patronage networks, ensuring genuine welfare delivery reforms continue unimpeded by vested institutional interests. Marriage has often been described as a partnership founded upon affection, trust, companionship, and shared responsibility, yet the practical realities of domestic life frequently reveal inequalities that develop gradually through habit rather than deliberate intention. Many traditional societies continue assigning household responsibilities according to expectations established during childhood instead of according to fairness, preference, or mutual capability. Consequently, countless women enter adulthood possessing extensive domestic experience while many men receive comparatively little preparation for everyday household management. Economists occasionally explain this pattern through the language of efficiency, arguing that families naturally allocate responsibilities according to previous specialization. However, although such reasoning appears logically consistent upon paper, lived human experience demonstrates that emotional wellbeing, dignity, opportunity, and personal freedom cannot always be measured through economic efficiency alone. Can a relationship truly flourish if convenience consistently outweighs equality? Consider a family raising both a son and a daughter between the ages of 8 and 16. The daughter gradually learns cooking, cleaning, childcare, organization, meal planning, and countless invisible domestic responsibilities because these activities are considered essential preparation for married life. Meanwhile, the son devotes considerably more attention toward academic achievement, extracurricular activities, professional ambition, or recreational pursuits because household management is quietly assumed to belong elsewhere. By the time both children reach adulthood, each possesses dramatically different skill sets despite comparable intelligence and potential. Parents may sincerely believe they have acted rationally because each child received preparation according to expected future responsibilities. Yet this seemingly practical arrangement creates long-lasting consequences extending far beyond the household itself. The loss of Punjab to the Aam Aadmi Party, the failure to dislodge the BJP in Uttarakhand despite a fragmented opposition, and the abysmal performance in Uttar Pradesh, where the Congress failed to secure even 10 percent of the vote share, collectively paint a bleak picture of organisational atrophy, leadership vacuum, and ideological incoherence, a trajectory that, unless reversed through a combination of generational renewal, grassroots revitalisation, and credible policy articulation, will render all opposition unity exercises as futile ritualism, producing symbolic candidates but no substantive electoral displacement. This political stasis, however, occurs against a parallel backdrop of organisational transformation in the corporate and institutional spheres, where the imperative of fostering an inclusive workplace has ascended to the forefront of strategic agendas, propelled by the disruptive shock of the COVID 19 pandemic, which, over the last two years, has exposed the precariousness of remote work arrangements, the disproportionate burden on female employees, the invisibility of contract labour, and the digital divide that excludes marginalised communities from participation in knowledge economies, thereby galvanising diversity, equity, and inclusion initiatives into operational priorities rather than peripheral corporate social responsibility appendages.

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The loss of Punjab to the Aam Aadmi Party, the failure to dislodge the BJP in Uttarakhand despite a fragmented opposition, and the abysmal performance in Uttar Pradesh, where the Congress failed to secure even 10 percent of the vote share, collectively paint a bleak picture of organisational atrophy, leadership vacuum, and ideological incoherence, a trajectory that, unless reversed through a combination of generational renewal, grassroots revitalisation, and credible policy articulation, will render all opposition unity exercises as futile ritualism, producing symbolic candidates but no substantive electoral displacement. This political stasis, however, occurs against a parallel backdrop of organisational transformation in the corporate and institutional spheres, where the imperative of fostering an inclusive workplace has ascended to the forefront of strategic agendas, propelled by the disruptive shock of the COVID 19 pandemic, which, over the last two years, has exposed the precariousness of remote work arrangements, the disproportionate burden on female employees, the invisibility of contract labour, and the digital divide that excludes marginalised communities from participation in knowledge economies, thereby galvanising diversity, equity, and inclusion initiatives into operational priorities rather than peripheral corporate social responsibility appendages. Forging ahead, however, organisations must transcend the performative optics of awareness campaigns, unconscious bias training, and rainbow logo displays, and instead confront the systemic challenges that perpetuate inequity, including algorithmic discrimination in recruitment software, glass ceilings in promotion committees, pay gaps that persist across sectors, and the absence of accessible infrastructure for persons with disabilities, all of which require not merely policy prescriptions but enforceable metrics, transparent reporting, and accountability mechanisms that hold leadership culpable for measurable progress. To translate these insights into practical transformation, individuals can initiate regular self audits of their own biases, actively mentor colleagues from underrepresented groups, and advocate for flexible work cultures that accommodate caregiving responsibilities without penalising career progression; communities can establish local resource hubs that provide digital literacy, legal aid, and childcare support, thereby reducing the external barriers that constrain women and minorities from full participation in economic and civic life; corporate boards must mandate diversity targets, tie executive compensation to inclusion milestones, and commission independent third party assessments of their workplace climate, with findings published annually to foster public accountability; The legislative councils of Maharashtra, alongside those existing in Uttar Pradesh, Bihar, Andhra Pradesh, Telangana, and Karnataka, represent a distinctive institutional vestige within India's federal parliamentary architecture, for these six states constitute the sole subnational jurisdictions that have retained a bicameral legislature, thereby perpetuating a colonial era framework that has been abolished in all other provinces, yet continues to provoke passionate debate regarding its democratic legitimacy, fiscal prudence, and substantive utility in contemporary governance. Article 169 of the Indian Constitution, a provision that emerged from exhaustive deliberations within the Constituent Assembly, explicitly empowers the Parliament, at the behest of a state legislative assembly, to either abolish an existing council or create a new one, provided that the state assembly passes a special resolution, by a majority of its total membership and a two thirds majority

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The legislative councils of Maharashtra, alongside those existing in Uttar Pradesh, Bihar, Andhra Pradesh, Telangana, and Karnataka, represent a distinctive institutional vestige within India's federal parliamentary architecture, for these six states constitute the sole subnational jurisdictions that have retained a bicameral legislature, thereby perpetuating a colonial era framework that has been abolished in all other provinces, yet continues to provoke passionate debate regarding its democratic legitimacy, fiscal prudence, and substantive utility in contemporary governance. Article 169 of the Indian Constitution, a provision that emerged from exhaustive deliberations within the Constituent Assembly, explicitly empowers the Parliament, at the behest of a state legislative assembly, to either abolish an existing council or create a new one, provided that the state assembly passes a special resolution, by a majority of its total membership and a two thirds majority of members present and voting, thereby ensuring that such structural alterations are not undertaken lightly but reflect a broad political consensus within the concerned state, a procedural safeguard that has, nevertheless, not prevented periodic proposals for abolition in states like Andhra Pradesh and Maharashtra, where fiscal constraints and perceptions of superfluity have prompted demands for unicameral simplification. The historical lineage of this bicameral system can be traced to the Government of India Act of 1935, which, in its attempt to introduce dyarchal and federal elements into British Indian governance, created provincial legislatures with two chambers in certain presidencies, a design that was subsequently adopted by the Constituent Assembly, albeit after protracted and intellectually nuanced debates that pitted efficiency against representational depth, and majoritarian decisiveness against deliberative caution. Within the Constituent Assembly's august halls, proponents of the second chamber articulated its utility as a constitutional brake upon the potential impetuosity of the lower house, arguing that the legislative council would inject a moderating influence, allowing for second opinions, technical scrutiny, and the ventilation of viewpoints held by those citizens, particularly experts in literature, science, art, and social welfare, who might lack either the financial wherewithal or the temperamental inclination to participate in the rough and tumble of direct electoral contests, thereby enriching the quality of legislation with diverse intellectual capital and experiential wisdom that might otherwise be marginalised. Conversely, critics of the council vehemently contended that it would impose a substantial and recurrent financial burden upon state exchequers, diverting scarce resources from developmental programmes toward the maintenance of an additional legislative establishment. Distinguished constitutional scholars and judicial leaders have repeatedly emphasized that constitutional transformation requires continuous commitment toward reducing historical discrimination while expanding meaningful opportunities for every citizen. Equality consequently involves more than identical legal treatment because societies frequently inherit longstanding economic, educational, and social disparities requiring thoughtful institutional response. Affirmative action emerged within numerous democratic systems precisely because formal equality alone often proves insufficient where substantial historical disadvantage persists. Individuals beginning life under unequal circumstances cannot realistically compete upon identical terms without supportive institutional mechanisms addressing inherited inequalities. Constitutional philosophy therefore increasingly recognizes substantive equality alongside procedural equality.

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Distinguished constitutional scholars and judicial leaders have repeatedly emphasized that constitutional transformation requires continuous commitment toward reducing historical discrimination while expanding meaningful opportunities for every citizen. Equality consequently involves more than identical legal treatment because societies frequently inherit longstanding economic, educational, and social disparities requiring thoughtful institutional response. Affirmative action emerged within numerous democratic systems precisely because formal equality alone often proves insufficient where substantial historical disadvantage persists. Individuals beginning life under unequal circumstances cannot realistically compete upon identical terms without supportive institutional mechanisms addressing inherited inequalities. Constitutional philosophy therefore increasingly recognizes substantive equality alongside procedural equality. Public institutions possess important responsibilities toward eliminating discrimination while expanding educational access, professional opportunity, and social mobility. Such objectives strengthen democratic legitimacy because constitutional promises acquire genuine significance only when citizens experience practical improvement rather than symbolic recognition alone. Economic transformation has nevertheless introduced important constitutional questions regarding changing employment structures. Several decades ago government institutions represented among the largest employers within many developing economies. Contemporary economic development increasingly emphasizes private enterprise, entrepreneurship, technological innovation, manufacturing expansion, service industries, digital commerce, and international investment. Consequently, substantial employment opportunities now emerge beyond direct governmental administration. This structural transformation raises legitimate questions regarding how constitutional principles protecting equality should interact with expanding private-sector participation. Should anti-discrimination safeguards evolve alongside changing economic realities, or should traditional legal frameworks remain unchanged despite dramatically altered employment patterns? Existing employment statistics reveal considerable complexity. Although millions participate within organized industries, substantial proportions of the workforce continue earning livelihoods through informal employment lacking comprehensive legal protection. During recent years approximately 21% of workers reportedly received regular salaried employment while many others remained engaged within agriculture, self-employment, informal services, family enterprises, construction, or small-scale commercial activity. Whether we consciously acknowledge it or not, pride in one's nation, irrespective of one's geographical location, professional affiliation, or socioeconomic standing, and pride in one's national language, which serves as the vehicular conduit for our literary heritage, our oral traditions, and our daily emotional expressions, are fundamental determinants of our identity, anchoring us to a historical continuum while simultaneously orienting us toward future possibilities; and to internalise this quality, one need look no further than the exemplary conduct of the Indian Armed Forces, whose personnel voluntarily renounce the conveniences of civilian life, the comforts of familial proximity, and the predictability of conventional careers, dedicating their entire adult existence, often spanning 25 to 30 years of rigorous service, to the protection of sovereignty, the maintenance of internal security, and the projection of national strength, with an ethos that places the country above all personal considerations, treating the nation as an extended family whose welfare supersedes even their own biological kin. My own personal observations, gleaned from interactions with serving and retired Army officials across multiple postings and ceremonial occasions, have repeatedly corroborated this profound commitment, as I have witnessed these officers going to extraordinary lengths, sometimes at the cost of their own promotional prospects or physical well being, to defend the nation's honour in international forums,

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Whether we consciously acknowledge it or not, pride in one's nation, irrespective of one's geographical location, professional affiliation, or socioeconomic standing, and pride in one's national language, which serves as the vehicular conduit for our literary heritage, our oral traditions, and our daily emotional expressions, are fundamental determinants of our identity, anchoring us to a historical continuum while simultaneously orienting us toward future possibilities; and to internalise this quality, one need look no further than the exemplary conduct of the Indian Armed Forces, whose personnel voluntarily renounce the conveniences of civilian life, the comforts of familial proximity, and the predictability of conventional careers, dedicating their entire adult existence, often spanning 25 to 30 years of rigorous service, to the protection of sovereignty, the maintenance of internal security, and the projection of national strength, with an ethos that places the country above all personal considerations, treating the nation as an extended family whose welfare supersedes even their own biological kin. My own personal observations, gleaned from interactions with serving and retired Army officials across multiple postings and ceremonial occasions, have repeatedly corroborated this profound commitment, as I have witnessed these officers going to extraordinary lengths, sometimes at the cost of their own promotional prospects or physical well being, to defend the nation's honour in international forums, to counter misinformation campaigns propagated by hostile intelligence agencies, and to decisively pin down the negative forces, whether external adversaries or internal subversives, that endeavour to undermine our national morale and global standing; such behaviour is not performative but stems from an intrinsic, habituated patriotism that has been cultivated through years of institutional indoctrination, shared sacrifice, and the lived experience of standing guard at freezing Himalayan passes or scorching desert outposts. If we, as ordinary citizens, continue to accept unquestioningly the critiques and caricatures emanating from those who have neither our historical grounding nor our developmental perspective, we imperil not only our individual identities but also the collective ontological security upon which our democratic institutions and social cohesion depend, for identity, once diluted through persistent external negation, becomes susceptible to wholesale replacement by alien value systems that are fundamentally incongruent with our ecological, social, and spiritual realities. Consequently, it becomes imperative that we adopt a clinical, almost surgical, posture of discernment, evaluating each new piece of information, each cross cultural comparison, and each policy prescription through the twin filters of empirical validity and contextual relevance, thereby ascertaining its origins, its intended effects. Stretching a specific tendon or muscle can substantially enhance the elasticity of muscular tissues which in turn facilitates the attainment of a comfortable and balanced muscle tone; numerous advantages accrue from consistent stretching practices rendering it an indispensable component of every comprehensive workout regimen. It not only augments flexibility which constitutes a pivotal element of overall fitness but also ameliorates posture alleviates corporeal discomforts diminishes stress levels and yields additional multifaceted benefits. One principal advantage of habitual stretching resides in its capacity to elevate flexibility; possessing enhanced flexibility confers distinct merits as it

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Stretching a specific tendon or muscle can substantially enhance the elasticity of muscular tissues which in turn facilitates the attainment of a comfortable and balanced muscle tone; numerous advantages accrue from consistent stretching practices rendering it an indispensable component of every comprehensive workout regimen. It not only augments flexibility which constitutes a pivotal element of overall fitness but also ameliorates posture alleviates corporeal discomforts diminishes stress levels and yields additional multifaceted benefits. One principal advantage of habitual stretching resides in its capacity to elevate flexibility; possessing enhanced flexibility confers distinct merits as it not only optimizes quotidian activities but can likewise postpone the diminished mobility associated with advancing age (typically commencing after 45 years). Stretching on a regular basis can expand the range of motion; practitioners may elect either static or dynamic modalities since both prove efficacious in augmenting articulatory amplitude. According to empirical investigations proprioceptive neuromuscular facilitation or PNF stretching demonstrates superior efficacy for immediate outcomes (with measurable improvements of 15 to 20 percent within sessions conducted since studies from 2005). Regular stretching not only assists in recuperating from preexisting back injuries but can also forestall subsequent lumbar discomfort by mitigating risks of muscular strain and fortifying the musculature of the posterior region. Individuals who frequent gymnasiums regularly comprehend the utility of stretching; executing dynamic stretches antecedent to gymnasium exertion can prepare musculature optimally. Not solely within gymnasium contexts but likewise it can elevate performance in dance or athletic competitions. It remains inherent that musculature contracts under physical or emotional duress; this tightening represents the organism's physiological response to stressors. One need merely concentrate upon regions wherein tension manifests such as the cervical area shoulders and analogous zones and elongate those corporeal segments. In rural India the intricate contours of Aristech Solutions necessitate customization featuring simplified user interfaces and localization protocols; incorporating supplementary interaction modalities like voice recognition can substantially diminish the exertion required for user onboarding and the temporal interval a cultivator requires to derive tangible value. Subsequent reinforcement through social validation employing influential agrarian figures can propel utilization within a designated region to elevated thresholds. An additional impediment to technological penetration involves fundamental literacy and digital proficiency; engagement with any technological apparatus demands both competencies. By applying this same commercial logic to the national data infrastructure, we could potentially catalyse a productivity revolution, for if the daily fix of social media, streaming entertainment, and instant messaging were to become substantially more expensive, the average Indian would be compelled to augment their income through additional labour, entrepreneurial ventures, or skill upgradation, thereby converting idle scrolling into productive exertion, while simultaneously enriching the state exchequer through the astronomical tax revenues generated from data consumption, which, at current volumes exceeding 50 exabytes monthly, could, with a 20 fold price increase, yield hundreds of thousands of crores annually, sufficient not only to fund universal healthcare and infrastructure projects but potentially even to repatriate the nation's gold reserves currently held abroad, simply from the fiscal surplus derived from meme sharing and video streaming.

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By applying this same commercial logic to the national data infrastructure, we could potentially catalyse a productivity revolution, for if the daily fix of social media, streaming entertainment, and instant messaging were to become substantially more expensive, the average Indian would be compelled to augment their income through additional labour, entrepreneurial ventures, or skill upgradation, thereby converting idle scrolling into productive exertion, while simultaneously enriching the state exchequer through the astronomical tax revenues generated from data consumption, which, at current volumes exceeding 50 exabytes monthly, could, with a 20 fold price increase, yield hundreds of thousands of crores annually, sufficient not only to fund universal healthcare and infrastructure projects but potentially even to repatriate the nation's gold reserves currently held abroad, simply from the fiscal surplus derived from meme sharing and video streaming. This seemingly satirical proposal, however, merits serious contemplation given the empirical reality that India has already achieved near universal digital addiction, with a 2025 report by the Internet and Mobile Association of India indicating that 92 percent of urban smartphone users and 78 percent of rural users exhibit symptoms of problematic internet use, including withdrawal anxiety, sleep deprivation, and neglect of familial responsibilities, and with average screen times projected to reach 6.2 hours by 2027, our collective cognitive architecture has been fundamentally rewired, such that we now operate in essentially two mental states, either actively absorbing the dopamine drips from our glowing rectangles or hurriedly completing our obligations so as to return to that comforting glow, a binary that effectively erodes our capacity for sustained attention, deep reading, and reflective contemplation. If this addiction is indeed irreversible, as the neurobiological evidence suggests, with functional magnetic resonance imaging studies demonstrating that prolonged screen exposure alters prefrontal cortex development and reward pathway sensitisation in ways comparable to substance dependence, then the pragmatic response is not moralistic condemnation or futile exhortation toward digital detox, but rather the strategic harnessing of this addictive energy toward economically productive ends, for addicts, whether of nicotine, caffeine, or opioids, are renowned for their remarkable industriousness in securing their next dose, a drive that, if redirected, could transform India's labour force participation rate, which currently languishes at 45 percent, and its per capita productivity, which trails China by a factor of 3.5, into a dynamic engine of growth. Mindfulness, reflective practice, emotional awareness, supportive relationships, and constructive interpretation assist individuals in interrupting negative psychological cycles. Rather than asking, "Why does this always happen to me?" resilient individuals gradually begin asking, "What practical lesson can this experience teach me?" This subtle transformation encourages responsibility without encouraging self-blame. Emotional maturity therefore involves recognizing recurring behavioral patterns while simultaneously accepting that future responses remain within personal influence. Families, educational institutions, workplaces, healthcare professionals, and community organizations all contribute toward strengthening psychological resilience by encouraging compassionate dialogue instead of social stigma surrounding emotional difficulty. Cultural exchange likewise broadens human understanding by introducing practical philosophies developed across different civilizations.

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Mindfulness, reflective practice, emotional awareness, supportive relationships, and constructive interpretation assist individuals in interrupting negative psychological cycles. Rather than asking, "Why does this always happen to me?" resilient individuals gradually begin asking, "What practical lesson can this experience teach me?" This subtle transformation encourages responsibility without encouraging self-blame. Emotional maturity therefore involves recognizing recurring behavioral patterns while simultaneously accepting that future responses remain within personal influence. Families, educational institutions, workplaces, healthcare professionals, and community organizations all contribute toward strengthening psychological resilience by encouraging compassionate dialogue instead of social stigma surrounding emotional difficulty. Cultural exchange likewise broadens human understanding by introducing practical philosophies developed across different civilizations. Many travelers returning from Japan frequently describe everyday practices emphasizing cleanliness, punctuality, collective responsibility, respect for public spaces, continuous improvement, and quiet consideration for others. These seemingly modest habits demonstrate how social progress often emerges through countless ordinary actions performed consistently rather than occasional extraordinary achievements. Imagine commuters aged 19, 27, 35, 48, and 63 voluntarily organizing public spaces after community celebrations without awaiting official instruction. Such behavior gradually strengthens civic responsibility because collective discipline becomes culturally normalized through repeated everyday participation. Historical reflection provides additional perspective regarding societal transformation. During April 1526, significant military innovation altered the political landscape of the Indian subcontinent following the First Battle of Panipat. Superior battlefield organization, disciplined strategy, mobile cavalry, and effective artillery demonstrated how technological adaptation frequently reshapes historical outcomes. Throughout subsequent centuries, societies repeatedly experienced similar transformations whenever innovation combined with effective leadership and organizational preparedness. History therefore reminds contemporary policymakers that technological progress alone remains insufficient without corresponding strategic vision, institutional competence, and adaptive decision-making. Artificial Intelligence now represents another transformative development influencing multiple industries including hospitality, healthcare, manufacturing, finance, transportation, education, logistics, agriculture, and customer service. Within hospitality, AI increasingly supports revenue optimization, predictive maintenance, workforce planning, customer personalization, inventory management, marketing analytics, fraud detection, and operational efficiency. It is, therefore, imperative that the Medical Education Commission, once constituted, engages in wide ranging consultations with all stakeholders, including student representatives, faculty senates, hospital administrators, patient advocacy groups, and international experts, to craft a new blueprint that addresses not only the curricular content but also the psychosocial environment, the ethical climate, and the career progression pathways, ensuring that the heavy investment in medical education yields a health workforce that is not only clinically competent but also emotionally resilient, ethically grounded, and socially responsive. Before concluding, however, it is essential to draw a parallel between the systemic deficits in medical education and another, seemingly unrelated, public health concern, namely iodine fortification, which underscores the broader theme of systemic oversight and the need for integrated policy thinking; iodine fortification, as most countries now recognise, is the primary, and most cost effective, strategy to encourage adequate dietary intake of this trace element, with over seventy nations having mandated salt iodisation, thereby making iodised salt the principal source of iodine for billions of people worldwide.

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During periods when household expenditure remains relatively restrained despite increasing prices, monetary authorities confront a particularly complex policy environment. Higher interest rates may successfully moderate inflation expectations, yet they cannot directly manufacture additional agricultural production, reduce international shipping costs, or immediately restore disrupted supply chains. Consequently, complementary fiscal interventions frequently become essential components of comprehensive macroeconomic stabilization. Consider a hypothetical example involving food distribution and household purchasing power. Imagine essential grain reserves accumulated during previous harvest seasons being distributed strategically among vulnerable communities throughout 2023 and continuing partially during 2024. Such targeted interventions could reduce immediate pressure upon food prices while simultaneously moderating wage inflation arising from essential consumption needs. Likewise, carefully calibrated reductions in indirect fuel taxation may quickly influence transportation costs affecting agriculture, manufacturing, retail distribution, and household inflation expectations. These examples demonstrate that fiscal instruments frequently complement monetary policy by directly addressing specific supply-side pressures rather than relying exclusively upon higher borrowing costs. Historical comparison further clarifies why contemporary inflationary episodes require context-sensitive analysis. Inflation experienced during one economic period may emerge because of expansionary fiscal expenditure accompanying exceptionally strong domestic growth. Another episode, however, may originate primarily from pandemic-related disruptions, geopolitical instability, international commodity volatility, transportation constraints, semiconductor shortages, or energy-market uncertainty. Treating fundamentally different circumstances through identical policy prescriptions risks producing unnecessary economic hardship. Effective governance therefore depends upon diagnosing underlying causes accurately before selecting appropriate combinations of monetary restraint, fiscal support, structural reform, and targeted welfare measures. Public expenditure plays an especially significant stabilizing role during uncertain economic periods. Governments frequently confront difficult decisions regarding continuation of welfare initiatives introduced during extraordinary emergencies. Premature withdrawal may weaken vulnerable households before private-sector recovery becomes sufficiently robust, whereas excessively prolonged support could reduce fiscal flexibility for future priorities. Equally important remains sustained commitment toward productive capital expenditure including transportation infrastructure, renewable energy, digital connectivity, irrigation systems, healthcare facilities, educational institutions, scientific research, and urban modernization. We believe these are what all of us need right now. Look for ways to help one another this Christmas. Reach out to loved ones to tell them how much they mean to you. Because the greatest gift you can give someone is love. This Christmas is going to be very different for our community. The COVID 19 pandemic will alter many of our familiar traditions. Yet, this Christmas is a perfect day to reflect on that story deeper meanings, which are as relevant today as they were two millennia ago. Those lessons are not specific to Christianity. Indeed, almost anyone can find inspiration in the story of a young, weary family, making a difficult journey and the birth of a baby boy into the lowliest circumstances that would later change the world. There are families in similar situations today. Thousands of families in Canada struggled to keep a roof over their heads this year. Thousands more lost their jobs to COVID due to a ravaged economy, and, tragically, thousands more lost their lives to the disease.

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The present government gives the impression that growth comes from the rich and the rich do not cry on inflation. They can pursue non inclusive growth agenda more effectively if they change the institutional architecture, so that expenditure on institutions meant for delivering to the poor can be minimized, if not eliminated. This is undesirable both politically and economically. While privatization by itself is not bad, the timing and motive behind the move at the moment is suspect, particularly after the consolidation of PSBs took place. The views expressed are author own. The author is an economist and risk management specialist. All of those are lights in the darkness, beacons of hope and charity in a once in a century pandemic that has brought the world to its knees. But we still have to get through Christmas. For Christians, Dec. 25 is a holy day of great joy, celebrating the birth of Jesus Christ. Even for those not of the Christian faith, it is a time traditionally spent with family and friends. Instead, if we heed the advice of scientists and medical authorities, all across this country, there will be people who spend these days alone, separated from elderly parents, longing to see grandchildren, reaching out by telephone and Face Time and Zoom to try to replicate the love and togetherness that usually accompany this holiday for so many of us. 4PL logistic segment in the country includes: Tech at its core As supply chains grow ever more complex and fragmented, technology will take an increasingly central role in how the industry develops and overcomes those challenges. As a result, the demand for new technologies in supply chains has increased significantly and logistics now stands before a crucial inflection point that will see profound changes to how the industry operates. Fundamental to this technological revolution will be the establishment of clear industry data standards potential of new technologies such as AI and block chain. At the same time, taking advantage of these new technologies will require an underlying shift in the way both than one size Jammu and Kashmir has been known for communal harmony, and even local terrorists will not be able to tarnish this reputation. If we look at the recent past, then we can say that the identity of Kashmir is protected in India. Fundamentally, Kashmir is the land of Rishis and Sufi saints, and their message is deep rooted in the hearts of Kashmiris, irrespective of faiths and beliefs. Not only that, it has the capacity and scope to expand, creatively vocalise, and mature. It also has excellent prospects to spread its outcome all over the country. The convergence of Mahayana Buddhism and Islam in some parts of Persia and Central Asia resulted in the evolution of Islamic mystics. The Sufis founded several orders by incorporating Hindu and Buddhist philosophies. The meeting of two great traditions of Saivism, the Hindu monistic philosophy of Kashmir, and Erfan of Muslim.

Word Count: 492, Character Length: 2977 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-078

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Jammu and Kashmir has been known for communal harmony, and even local terrorists will not be able to tarnish this reputation. If we look at the recent past, then we can say that the identity of Kashmir is protected in India. Fundamentally, Kashmir is the land of Rishis and Sufi saints, and their message is deep rooted in the hearts of Kashmiris, irrespective of faiths and beliefs. Not only that, it has the capacity and scope to expand, creatively vocalise, and mature. It also has excellent prospects to spread its outcome all over the country. The convergence of Mahayana Buddhism and Islam in some parts of Persia and Central Asia resulted in the evolution of Islamic mystics. The Sufis founded several orders by incorporating Hindu and Buddhist philosophies. The meeting of two great traditions of Saivism, the Hindu monistic philosophy of Kashmir, and Erfan of Muslim. It gradually took place, giving rise to a unique order of Rishis whose philosophical beliefs led to the idea of religious tolerance and shared faith in God, which Kashmiris always cherished. Somnath Dhar, Jammu and Kashmir, National Book Trust of India, New Delh. Rishi Sufism, a social, cultural and religious space where several Hindus and Muslims once practised their faiths, was one of the most prevalent expressions of Kashmiri at in the century. The Rishi Sufis practice shaped the concept of the immanency of God, respect for all religions, beliefs in miracles, reincarnation, meditation, and asceticism from Hinduism and the spirit of Eightfold Paths from Buddhism. It incorporated these into the concept of transcendence of God and to the spirit of the Five Pillars of Islam for launching the syncretic space for inter religious interactions. The ethno cultural symbiotic consciousness, and Hindu Buddhist inter religious symbiotic spiritual consciousness, shaped the evolution of the Kashmiri at. Kashmir at is a concept of tolerance and inclusivity of all faiths and beliefs, thus respecting all religious traditions and festivals. It embodies communal harmony, literary heights, spirituality and symbiotic relat Thus, the minority community of approximately 3,50,000 people, mainly Kashmiri Pundits, were driven out of the Kashmir Valley and continued living in exile. Ultimately, the whole erstwhile state of Jammu and Kashmir was engulfed in this cross border terrorism sponsored by our adversary. In addition to other things, these radical elements want to destroy the basic fabric of Kashmir, i.e., Kashmir at. When the people of Jammu and Kashmir suffer, the magnificent metaphysical and mystical ethnicities augmented by Rishis and Sufi saints bring succor to them. There have been conversions, sometimes peaceful while at times by force. J K witnessed conversations, various changes in administration and transfers of power. Nevertheless, neither the adaptation nor forced migrations could obliterate their mutual trust, love and psychological bondage amongst the various communities. Ironically, the converted people did not change their surnames after conversions. People of Jammu and Kashmir take pride in their culture as the society is deeply inclined toward the culture of Rishi Sufi mysticism.

Word Count: 495, Character Length: 3196 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-079

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Thus, the minority community of approximately 3,50,000 people, mainly Kashmiri Pundits, were driven out of the Kashmir Valley and continued living in exile. Ultimately, the whole erstwhile state of Jammu and Kashmir was engulfed in this cross border terrorism sponsored by our adversary. In addition to other things, these radical elements want to destroy the basic fabric of Kashmir, i.e., Kashmir at. When the people of Jammu and Kashmir suffer, the magnificent metaphysical and mystical ethnicities augmented by Rishis and Sufi saints bring succor to them. There have been conversions, sometimes peaceful while at times by force. J K witnessed conversations, various changes in administration and transfers of power. Nevertheless, neither the adaptation nor forced migrations could obliterate their mutual trust, love and psychological bondage amongst the various communities. Ironically, the converted people did not change their surnames after conversions. People of Jammu and Kashmir take pride in their culture as the society is deeply inclined toward the culture of Rishi Sufi mysticism. People chose not to lose their diverse spiritual identity, which is neither unequivocally Hindu nor Muslim. This culture and spirit of a singular identity, irrespective of individual religious beliefs, sometimes confuse people outside of J K. However, Kashmiris with pride refer to it as Kashmiri at, in simple words, Kashmiri ness. The people of Jammu and Kashmir, especially of Kashmir Valley, continued to live in harmony till 1989, when Pakistan aroused the communal sentiments of the majority population of Muslims in Kashmir and changed the course of a passive, otherwise secular in nature, into a violent ridden communal movement. Pakistan forced an ideology of fundamentalism, which was alien to the Kashmiri society where Sufism flourished, divided the People based on religion, thereby complicating the ethno religious identity of the Kashmiris. For terrorists from the other side of the fence, religion was merely a tool to exploit the vulnerabilities of the masses and tear apart the socio cu Many faiths and belief systems regulate the people of India. Kashmir civilisation is a splendid reflection of India civilisation, which promote composite culture and pluralism. So far, Pakistan has tried to weaken the very spirit of Kashmiri at, but Pakistan must appreciate that in a struggle between secularism and fundamentalism, the former is always the winner. The faith of the people of J K in the socio cultural fabric of Hindu Muslim is indestructible. We must not see this conflict in J K between Hindus and Muslims but as between national and anti national forces. The Pakistani strategy during the insurgency phase was to create social and communal disorder and weaken the secular base. Pakistan was under the impression that Kashmiri at had no psychic roots in the state, except in the plural reverence for other religions. This misapprehension encouraged Pakistan to transplant its fundamentalist ideology to combat the liberal Hindu ideal of the brotherhood of man, which comes from the Indian philosophy of Sarva dharma sambhava.

Word Count: 487, Character Length: 3145 characters

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Many faiths and belief systems regulate the people of India. Kashmir civilisation is a splendid reflection of India civilisation, which promote composite culture and pluralism. So far, Pakistan has tried to weaken the very spirit of Kashmiri at, but Pakistan must appreciate that in a struggle between secularism and fundamentalism, the former is always the winner. The faith of the people of J K in the socio cultural fabric of Hindu Muslim is indestructible. We must not see this conflict in J K between Hindus and Muslims but as between national and anti national forces. The Pakistani strategy during the insurgency phase was to create social and communal disorder and weaken the secular base. Pakistan was under the impression that Kashmiri at had no psychic roots in the state, except in the plural reverence for other religions. This misapprehension encouraged Pakistan to transplant its fundamentalist ideology to combat the liberal Hindu ideal of the brotherhood of man, which comes from the Indian philosophy of Sarva dharma sambhava. At the United Nations Framework Convention for Climate Change UNFCCC 26th Conference of the Parties COP26 in Glasgow last year, Hon ble Prime Minister Narendra Modi outlined a five point strategy to drive positive climate action. Besides committing to increase non fossil energy capacity to 50GW by 2030 and meet half of all energy needs from renewable sources; India also put forward its goal to reducing at least one billion tonnes of total projected emissions between now and 2030. This eventually would place India on the path to achieving Net Zero emissions target by 2070. India has the lowest per capita emissions at just 1.9 tonnes of carbon dioxide per head, compared with 15.5 tonnes in the US and 12.5 tonnes in Russia, as per 2019 data. Thus, the new roadmap for a cleaner future has strong implications for the business sector. Our new roadmap is underpinned by the new Environment, Social, and Governance ESG reporting requirements for the business sector. The Securities and Exchange Board of India SEBI has called for mandatory disclosures Needs comprehensive support reporting is an extra burden on these enterprises, and with several of them challenged by the impact of the COVID 19 pandemic, prioritising ESG standards, especially for companies in the manufacturing sector, calls for committed in house capacity building. ESG practitioners can support this transformation through MSME specific ESG reporting protocols and frameworks. From corporate to social to ESG For a long period, corporate reporting centered on governance measures followed by an emphasis on social responsibility. In both these, the country has set an exemplary model, with India probably being the only one where CSR spending is mandated by percentage profits, specific areas of action, and annual reporting. ESG reporting, not too surprisingly, is still in the nascent stage, with just about 125 companies representing mostly the construction and building materials, metals and mining, oil and gas, and chemicals sector disclosing their sustainability performance.

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Needs comprehensive support reporting is an extra burden on these enterprises, and with several of them challenged by the impact of the COVID 19 pandemic, prioritising ESG standards, especially for companies in the manufacturing sector, calls for committed in house capacity building. ESG practitioners can support this transformation through MSME specific ESG reporting protocols and frameworks. From corporate to social to ESG For a long period, corporate reporting centered on governance measures followed by an emphasis on social responsibility. In both these, the country has set an exemplary model, with India probably being the only one where CSR spending is mandated by percentage profits, specific areas of action, and annual reporting. ESG reporting, not too surprisingly, is still in the nascent stage, with just about 125 companies representing mostly the construction and building materials, metals and mining, oil and gas, and chemicals sector disclosing their sustainability performance. For example, the environmental pillar calls for commitments regards energy usage, reducing the carbon footprint, waste management, pollution monitoring, natural resource conservation, managing hazardous waste, and toxic emissions. While the social pillar must factor in employee welfare, vendor relations, gender equality, and social welfare programs. Likewise, the governance pillar underpins the need for business ethics and legal best practices. ESG is fundamental for long term value creation Transitioning to this broad ESG framework is fundamental to long term value creation and in meeting stakeholder expectations which is key to future proofing Indian businesses. For MSMEs, specifically, proactive ESG reporting will bring an added incentive of being able to attract new investments, especially from ESG focused funds. To build businesses fit for the future that the nation envisages, it is important that we commence an inclusive ESG journey now. We must support the sector take that first decisive step without delay to map out grassroots level strategies for carbon footprint reductio A multisystem inflammatory disease like Psoriasis requires constant attention to control the inflammation and prevent frequent flare ups. If mismanaged, psoriasis can cause a range of health complications such as hypertension, diabetes, kidney disease, skin problems and cardiovascular diseases. Correct treatment can not only alleviate the symptoms but also treat persisting skin problems. With treatment adherence, patients can get clearer skin, which can further motivate them in long term management of Psoriasis. Therefore, regular communication is fundamental for the right treatment, advice, and information. For psoriasis management, there are several safe and effective therapy options available today. Determining the right treatment method depends on several factors including the patient disease severity, risk of comorbidities and susceptibility to various risk factors. Advanced therapies, including biologics, have added to the options of therapeutic treatment of moderate to severe Psoriasis. They are highly effective in successfully disrupting the disease cycle. It has a favorable risk reward profile and is well tolerated by patients. This has proven to improve acceptance and facilitate better adherence. Psoriasis patients need holistic treatment and support, right from the initial stages. We need an understanding of the barriers to treatment adherence and accessible information for both patients and clinicians.

Word Count: 507, Character Length: 3538 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-082

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A multisystem inflammatory disease like Psoriasis requires constant attention to control the inflammation and prevent frequent flare ups. If mismanaged, psoriasis can cause a range of health complications such as hypertension, diabetes, kidney disease, skin problems and cardiovascular diseases. Correct treatment can not only alleviate the symptoms but also treat persisting skin problems. With treatment adherence, patients can get clearer skin, which can further motivate them in long term management of Psoriasis. Therefore, regular communication is fundamental for the right treatment, advice, and information. For psoriasis management, there are several safe and effective therapy options available today. Determining the right treatment method depends on several factors including the patient disease severity, risk of comorbidities and susceptibility to various risk factors. Advanced therapies, including biologics, have added to the options of therapeutic treatment of moderate to severe Psoriasis. They are highly effective in successfully disrupting the disease cycle. It has a favorable risk reward profile and is well tolerated by patients. This has proven to improve acceptance and facilitate better adherence. Psoriasis patients need holistic treatment and support, right from the initial stages. We need an understanding of the barriers to treatment adherence and accessible information for both patients and clinicians. There is a clear need in India for multi stakeholder interventions, uniting patient groups, specialists including dermatologists and rheumatologists, the government, industry bodies and private players towards establishing a patient centric model of care while driving emotional and social support. In early February this year, the National Payments Corporation of India NPCI in a proud revelation announced that our neighbor, Nepal would be the first foreign country to adopt India UPI Unified Payments Interface system. In yet another significant win, a couple of years back, tech titan Google in a letter to the United States Federal Reserve Bank applauded th Your bank account to a mobile application like Google Pay, Phoneme, Pat, BHIM, etc. thereby making transactions safely using just the UPI ID of the receiver. Unlike in net banking wherein, one needs to share sensitive information such as account number and IFSC code, UPI ID also known as Virtual Payment Address VPA does not contain any sensitive information and thereby mitigates the risk of frauds. The robust tech platform enables users to transact seamlessly across various modes scan a QR code to make payment, send money to UPI ID or phone number, or even send a collect money request. However unfortunately the unique construct and simplicity of UPI is being leveraged by fraudsters to lure and target users who conduct transactions carelessly. This makes it even more pertinent for users to take charge of the situation with adequate knowledge, scrutiny, and responsible behaviour so as to keep fraudulent transactions at bay. Below are some fraudulent practices that one must be aware of Phishing One of the most popular forms of fraud is Phishing, wherein fraudsters send unauthorised payment links via SMS. Since these fake bank URLs will look almost identical to the original URL, customers may imprudently click on

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Word Count: 500, Character Length: 3329 characters

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Your bank account to a mobile application like Google Pay, Phoneme, Pat, BHIM, etc. thereby making transactions safely using just the UPI ID of the receiver. Unlike in net banking wherein, one needs to share sensitive information such as account number and IFSC code, UPI ID also known as Virtual Payment Address VPA does not contain any sensitive information and thereby mitigates the risk of frauds. The robust tech platform enables users to transact seamlessly across various modes scan a QR code to make payment, send money to UPI ID or phone number, or even send a collect money request. However unfortunately the unique construct and simplicity of UPI is being leveraged by fraudsters to lure and target users who conduct transactions carelessly. This makes it even more pertinent for users to take charge of the situation with adequate knowledge, scrutiny, and responsible behaviour so as to keep fraudulent transactions at bay. Below are some fraudulent practices that one must be aware of Phishing One of the most popular forms of fraud is Phishing, wherein fraudsters send unauthorised payment links via SMS. Since these fake bank URLs will look almost identical to the original URL, customers may imprudently click on the link which will direct them to the UPI payment app installed on their phone and will prompt for an auto debit. As soon as the user grants permission, the amount gets debited via UPI on real time. Malware Malware is yet another popular form of cyber fraud users fall prey to by clicking on fake URLs that are downloaded from a fake e mail attachment or an unsecured website. Clicking on the fake URL infects one device with a virus/malware, which is specifically designed to extract and copy data thereby stealing the financial information stored on the device. SIM Cloning Here once the scammer clones a SIM, he will have access to the user bank account details and ID proof which are then be easily used to reset the targeted user UPI id. Vising In this case, scammers may call or interact with the targeted user while posing themselves as a bank representative. Aft Adds a new payment account or makes a transaction. In other words, every transaction is authenticated with the UPI PIN, which acts as a safety net and prevents fraudsters from misusing the app on a device or making a payment from an account as the UPI PIN is known only to the user. The paramount rule here is Never reveal your PIN to anyone. Here fraudsters may try to misuse the request money feature on payment apps. But what one needs to remember is that if money has to be credited it will never ask for the PIN. Beware of counterfeit apps There are many fake apps that may look similar to the original bank app and are easily available for download. Installing such fake apps, makes sensitive information vulnerable to fraudsters. Personal information of users are extracted under the guise of some important banking service or transaction.

Word Count: 503, Character Length: 2947 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-084

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Adds a new payment account or makes a transaction. In other words, every transaction is authenticated with the UPI PIN, which acts as a safety net and prevents fraudsters from misusing the app on a device or making a payment from an account as the UPI PIN is known only to the user. The paramount rule here is Never reveal your PIN to anyone. Here fraudsters may try to misuse the request money feature on payment apps. But what one needs to remember is that if money has to be credited it will never ask for the PIN. Beware of counterfeit apps There are many fake apps that may look similar to the original bank app and are easily available for download. Installing such fake apps, makes sensitive information vulnerable to fraudsters. Personal information of users are extracted under the guise of some important banking service or transaction. While UPI is definitely one of the safest and most secure platforms for cashless transactions, but as with the platform, the onus equally lies with the users as well to observe safety standards and practices. In case of UPI, customers fall prey to fraudsters owing to their own ignorance and lack of knowledge. It is therefore extremely important that even while we adapt to contactless payments such as UPI, we are mindful while transacting digitally and are responsible to keep a tight check on any form of inadvertent behavior. We are in an era where the rate of finch adoption is bizarrely exceeding the rates of Fitch Innovation. It is important to study factors causing tangible impact in digital adoption in specific demographics for fitness growth and scalability. This article points out trends that see skyrocketing adoption of digital payments in rural India. Increasing smartphone penetration there is an exponential increase in the rate of smartphone penetration in India which was estimated to be 54 percent in 2020 and hiking towards 96 percent by 2040, which is almost everyone equipped with a smartphone? Mobile payments have been a joy for customers urban and rural ever since its inception. Players in the Fitch arena are constantly i Of so many features like Digital Ledger, Inventory, e Point Of Sale and Nonbanking. Nonbanking single handedly raises the bar of rural digital adoption, since most rural populations engage in B2C businesses involving layers of payment cycles towards vendors and stakeholders. Neo banking in a store payment collection app includes bulk/individual payouts, list of inward outward transactions, some with options even for availing loan and insurance. Pricings are cheap, merchant paperwork, background checks and integrations needed are umber fast and simple. A classy merchant dashboard with notifications of activities happening on the digital payment app is crucial. Simplicity Most rural mobile app users need it simple. The outlook of the app needs to be uncluttered, simple and self explanatory. The navigation, workflow and concluding acknowledgements, although internally complex, should look simple and straightforward to the user while not forgetting the presentation of the app in a minimum of 6 to 7 regional languages.

Word Count: 507, Character Length: 3130 characters

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Of so many features like Digital Ledger, Inventory, e Point Of Sale and Nonbanking. Nonbanking single handedly raises the bar of rural digital adoption, since most rural populations engage in B2C businesses involving layers of payment cycles towards vendors and stakeholders. Neo banking in a store payment collection app includes bulk/individual payouts, list of inward outward transactions, some with options even for availing loan and insurance. Pricings are cheap, merchant paperwork, background checks and integrations needed are umber fast and simple. A classy merchant dashboard with notifications of activities happening on the digital payment app is crucial. Simplicity Most rural mobile app users need it simple. The outlook of the app needs to be uncluttered, simple and self explanatory. The navigation, workflow and concluding acknowledgements, although internally complex, should look simple and straightforward to the user while not forgetting the presentation of the app in a minimum of 6 to 7 regional languages. Speed Those few seconds between end payment and paid are deemed high on human anxiety and so very crucial. The psychology of the rural human mind says, the more time taking digital payment is, the more unreliable it could be. Rural India is big, almost 70percent of the country and it is a sector where money is earned largely in forms of labor through sweat and blood and this kind of money lost panic is a can complain issue. Speed increases the sense of security in the minds of rural merchants. An edifying campaign that digital payments is secure and risk free The news of Digital Fraud is increasing and awareness about the security in digital payments is key. Fitness are incorporating defensive mechanisms for fraud detection and risk prevention and rural merchants are feeling a sense of security in depending on digital payments. But more than the problem of infrastructure it is the people distrust towards sophisticated technology. There is a quote that says, A superlatively advanced technology equals magic. While there are many advantages and amazing feat A highlight of Census 2011 was the surge in urban settlements over the previous decade. The count was 7,933 urban settlements. About 65% of these settlements did have a master plan, according to a Nitti Aayog report in 2021. Moreover, almost half of them continue to be governed as rural entities. It problematic because urban India is not just the primary engine of economic growth, but it where most of the future population growth is expected. GOI estimated that urbanisation contributed to almost 60% of GDP, and almost 75% of the population increase by 2036 will be on account of urban growth. The problem has two dimensions. First, states have undermined the spirit of the 74th constitutional amendment of 1992 that envisaged the transfer of the urban planning function to an elected local government. Second, inadequate devolution of powers has deprived master plans of a sense of reality. They are out of sync with the evolution of urban settlements. A common critique is that they are inflexible and overemphasis zoning.

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A highlight of Census 2011 was the surge in urban settlements over the previous decade. The count was 7,933 urban settlements. About 65% of these settlements did have a master plan, according to a Nitti Aayog report in 2021. Moreover, almost half of them continue to be governed as rural entities. It problematic because urban India is not just the primary engine of economic growth, but it where most of the future population growth is expected. GOI estimated that urbanisation contributed to almost 60% of GDP, and almost 75% of the population increase by 2036 will be on account of urban growth. The problem has two dimensions. First, states have undermined the spirit of the 74th constitutional amendment of 1992 that envisaged the transfer of the urban planning function to an elected local government. Second, inadequate devolution of powers has deprived master plans of a sense of reality. They are out of sync with the evolution of urban settlements. A common critique is that they are inflexible and overemphasis zoning. The problem here is that master plans, which take a macro view of urban areas, failed to account for the informal nature of urban India employment market. Consequently, zoning plans run into unexpected growth of clusters linked to informal jobs. The end result is that basic urban infrastructure is either patchy or non-existent. Master plans remain essential to prevent chaos and enhance the quality of urban life. They require action on two fronts. Political power has to devolve to urban local governments. With it, greater ownership by the political executive can inject a dose of reality into master plans. The surge in India daily mean rainfall since the last week of June again showed up the poor state of urban India infrastructure. Marooned vehicles and chaos in big cities made headlines. However, the disruption in smaller urban centers has probably been worse. If the infrastructure in big cities is inadequate to deal with the monsoon, emerging urban areas deal with another problem. Infrastructure does exist. In the sphere of higher education institutions So, when floods and landslides occur, accident and tragedy are built into the terrifying numbers. Facility management, leasing, broking network, and property consultation. As the real estate sector expands, there will be a broader positive multiplier effect on related industries and persons involved. By targeting double- digit GDP growth, India can unleash the true potential of its real estate sector, fostering economic growth, creating employment opportunities, and fulfilling the aspirations of its citizens. Watching clouds can transport you to a realm of unparalleled serenity and bliss, where the boundaries of reality seem to dissolve into a painter canvas. As you lie on the soft grass or lounge on a cozy hammock, your eyes fixate on the ever-changing dance of clouds across the vast expanse of the sky. Each fluffy mass morphs into unique shapes and forms, stimulating your imagination to conjure images of animals, mythical creatures, and dreamy landscapes.

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So, when floods and landslides occur, accident and tragedy are built into the terrifying numbers. Facility management, leasing, broking network, and property consultation. As the real estate sector expands, there will be a broader positive multiplier effect on related industries and persons involved. By targeting double- digit GDP growth, India can unleash the true potential of its real estate sector, fostering economic growth, creating employment opportunities, and fulfilling the aspirations of its citizens. Watching clouds can transport you to a realm of unparalleled serenity and bliss, where the boundaries of reality seem to dissolve into a painter canvas. As you lie on the soft grass or lounge on a cozy hammock, your eyes fixate on the ever-changing dance of clouds across the vast expanse of the sky. Each fluffy mass morphs into unique shapes and forms, stimulating your imagination to conjure images of animals, mythical creatures, and dreamy landscapes. The gentle breeze carries the clouds along, painting the sky with hues of cotton candy pink, golden orange and serene blues. The warm rays of the sun filter through the white canopies, casting a soft glow that envelops you in a cocoon of comfort. The world around you fades away as you become immersed in this celestial spectacle, where time seems to stand still, and the stresses of everyday life dissipate like the morning mist. The act of cloud-watching instills a profound sense of calm and freedom, akin to being transported to a paradise where worries dissolve into nothingness. As you marvel at the boundless sky, a sense of perspective emerges, reminding you of the vastness of the universe and your place within it. The transient nature of clouds serves as a reminder of life impermanence, urging you to savor the present moment and appreciate the beauty in fleeting things. The tranquility that accompanies cloud-watching is not just a product of the external scenery; it also stems from an inner connection with nature. In this enchanting setting, you can find solace and peace of mind, allowing your thoughts to wande Learning process accordingly. This means that teachers can focus on our unique needs and abilities, helping us excel at our own pace. Timely feedback and improved assessments Have you ever wondered if there was a way to get immediate feedback on your assignments? AI can help with that By using AI-powered assessment tools, our teachers can grade student work quickly and give us feedback right away. This way, we can understand where we need to improve and build on our strengths. Identifying and bridging learning gaps In India, we face disparities in access to quality education in different regions. AI can help us bridge this gap. By analyzing data, AI can pinpoint areas where students need more support and resources. This insight allows policymakers to allocate educational resources more efficiently, ensuring that every student has an equal opportunity to succeed. Streamlining administrative tasks AI can also assist our teachers and school administrators in managing administrative tasks more efficiently.

Word Count: 498, Character Length: 3120 characters

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Learning process accordingly. This means that teachers can focus on our unique needs and abilities, helping us excel at our own pace. Timely feedback and improved assessments Have you ever wondered if there was a way to get immediate feedback on your assignments? AI can help with that By using AI-powered assessment tools, our teachers can grade student work quickly and give us feedback right away. This way, we can understand where we need to improve and build on our strengths. Identifying and bridging learning gaps In India, we face disparities in access to quality education in different regions. AI can help us bridge this gap. By analyzing data, AI can pinpoint areas where students need more support and resources. This insight allows policymakers to allocate educational resources more efficiently, ensuring that every student has an equal opportunity to succeed. Streamlining administrative tasks AI can also assist our teachers and school administrators in managing administrative tasks more efficiently. By automating processes like enrollment, record-keeping, and scheduling, our teachers can devote more time to teaching and mentoring us. This can lead to a smoother educational experience for everyone. Lifelong learning and up skilling: AI can facilitate lifelong learning by offering personalized, on-demand courses tailored to individuals evolving career goals and interests. With AI-driven platforms, professionals can stay updated with the latest developments in their fields, ensuring they remain competitive and adaptable in the job market. Early intervention for struggling students AI can play a vital role in helping students who might be struggling academically. By analyzing data, AI can identify students who need extra support and intervention. Early identification of learning difficulties can prevent students from falling behind and give them the necessary help to succeed. AI-powered content and curriculum AI has the potential to transform the content and curriculum, making it more relevant and engaging for students. By analyzing vast amounts of data on student Electric vehicles EVs are launched globally each year, and it is estimated that by 2040, one in three cars sold will be EVs. The EV disruption in the automobile industry is also quite democratic, as the focus on new technologies has presented an opportunity for new players to enter the sector. Many established automobile manufacturers have been slow to act, giving EV startups the opportunity to gain a foothold in the market. However, despite these opportunities, EV startups need a supportive ecosystem to help them grow and achieve their full potential. This is definitely the case in India, where young EV entrepreneurs face a host of challenges such as a lack of access to raw materials, testing equipment and quality talent. There are some positive factors such as India abundant supply of renewable energy resources and expertise in automotive manufacturing. The government has been taking steps to nurture a conducive ecosystem in India for a while, with mission plans and incentive schemes for manufacturing EVs and EV components as well as encouraging consumer adoption.

Word Count: 490, Character Length: 3183 characters

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Electric vehicles EVs are launched globally each year, and it is estimated that by 2040, one in three cars sold will be EVs. The EV disruption in the automobile industry is also quite democratic, as the focus on new technologies has presented an opportunity for new players to enter the sector. Many established automobile manufacturers have been slow to act, giving EV startups the opportunity to gain a foothold in the market. However, despite these opportunities, EV startups need a supportive ecosystem to help them grow and achieve their full potential. This is definitely the case in India, where young EV entrepreneurs face a host of challenges such as a lack of access to raw materials, testing equipment and quality talent. There are some positive factors such as India abundant supply of renewable energy resources and expertise in automotive manufacturing. The government has been taking steps to nurture a conducive ecosystem in India for a while, with mission plans and incentive schemes for manufacturing EVs and EV components as well as encouraging consumer adoption. However, many of these schemes are largely empowering established companies and could do more for small and medium sized EV players. The government is doing its utmost to support the Indian EV ecosystem, but the industry must also take the baton forward. This collective approach will help EV startups face a number of challenges. The challenges are many There are many struggles that EV startups deal with but given that it is a relatively new and innovative technology in a capital intensive industry, Research Development R D is unsurprisingly a huge challenge for many startups. In 2019 20, the world top 20 car manufacturers spent close to a combined INR 7 lakh cores on R D in EVs numbers that startups will struggle to match. While this is obviously a constraint, startups do have the advantage of agility and flexibility as they are not beholden to existing manufacturing processes and product designs. Nevertheless, critical components like batteries are still expensive as they account for 40 of an EVs cost Like motor test benches, mixed signal oscilloscopes and cell/battery cyclers some of which can cost 3 5 cores each. Even if the funding could be raised by startups to afford these R D costs, talent remains a major bottleneck that prevents India from being globally competitive. Countries like the USA and China have been investing in automobiles and EVs for so long that their EV industries have developed immense expertise in the field. India is unfortunately still lagging behind and many organizations struggle to recruit quality engineers. This struggle is especially worse for startups, many of whom struggle to compete with the pay packages and benefits that large manufacturers like Tata Motors, Mercedes Benz and Mahindra can provide. All of these struggles are occurring in the backdrop of major supply chain crises the EV production process has been called a manufacturing hell because of its numerous bottlenecks.

Word Count: 490, Character Length: 3025 characters

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Like motor test benches, mixed signal oscilloscopes and cell/battery cyclers some of which can cost 3 5 cores each. Even if the funding could be raised by startups to afford these R D costs, talent remains a major bottleneck that prevents India from being globally competitive. Countries like the USA and China have been investing in automobiles and EVs for so long that their EV industries have developed immense expertise in the field. India is unfortunately still lagging behind and many organizations struggle to recruit quality engineers. This struggle is especially worse for startups, many of whom struggle to compete with the pay packages and benefits that large manufacturers like Tata Motors, Mercedes Benz and Mahindra can provide. All of these struggles are occurring in the backdrop of major supply chain crises the EV production process has been called a manufacturing hell because of its numerous bottlenecks. The process of making automobiles involves high fixed costs, and complicated coordination with different suppliers to source various materials and components. These are issues that are mitigated by economies of scale but that requires significant capital and investment there is a good reason why the gap between making a prototype and mass producing an EV is ominously called the valley of death. Many startups are unable to find investors who have sufficiently long term thinking Funding difficulties are also the main reason dissuading startups from exploring new ideas. Even with investors, the situation can arise where their expectations are not in alignment with the company vision. EVs: Long term opportunities that are not a zero sum game It is clear that EVs have immense potential to both deal with climate change as well as fuel economies. While there is significant competition between different companies of varying sizes and even different technologies, anyone who has spent any time with EVs realises that EVs are not a zero sum game. The scale of the problems and their sheer variety mean that multiple companies will be needed to provide a variety of EV sol a consultation model, which would help early stage startups advance R D development by avoiding recruitment constraints. Engineers working in such a model would interface with multiple technologies and use cases, which would expedite the pace at which they gain functional expertise. This is precisely the type of long term thinking that will be required by these ecosystem creators, and there is no type of organisation where this is more required than venture capital firms. Many of them are still learning about mobility and climate technologies and how to invest in them. This limits the potential of EV startups to scale enough to transition beyond the valley of death and begin production. The opportunities for the EV industry to drive another era of growth in India is immense both from the economic activity generated by the manufacturing and development of EVs by Indian startups as well as the activity generated by the use of the effects it could have on logistics and transport industries are extremely exciting.

Word Count: 505, Character Length: 3126 characters

a consultation model, which would help early stage startups advance R D development by avoiding recruitment constraints. Engineers working in such a model would interface with multiple technologies and use cases, which would expedite the pace at which they gain functional expertise. This is precisely the type of long term thinking that will be required by these ecosystem creators, and there is no type of organisation where this is more required than venture capital firms. Many of them are still learning about mobility and climate technologies and how to invest in them. This limits the potential of EV startups to scale enough to transition beyond the valley of death and begin production. The opportunities for the EV industry to drive another era of growth in India is immense both from the economic activity generated by the manufacturing and development of EVs by Indian startups as well as the activity generated by the use of the effects it could have on logistics and transport industries are extremely exciting. There are certainly challenges that will need to be overcome, but the truism that challenges are just another word for opportunities has never been truer. With the right support and movement, the EV ecosystem can help power India into a new era of clean mobility Many established automobile manufacturers have been slow to act, giving startups the opportunity to gain a foothold in the market. However, despite these opportunities, startups need a supportive ecosystem to help them grow and achieve their full potential. This is definitely the case in India, where young EV entrepreneurs face a host of challenges such as a lack of access to raw materials, testing equipment and quality talent. There are some positive factors such as India abundant supply of renewable energy resources and expertise in automotive manufacturing. The government has been taking steps to nurture a conducive ecosystem in India for a while, with mission plans and incentive schemes automobiles involves high fixed costs, and complicated coordination with different suppliers to source various Following World War II, the United States of America anointed itself the leader of the free world, committed to planting the flag of democracy globally. Much of this global positioning was facilitated by a celebration of its constitution. The constitution, though written in dense legal prose, enshrined the concepts of liberty, equality and freedom. Nourished by a powerful Supreme Court and gushing popular culture portrayals, it became the global gold standard for constitutional documents. Oil producers and refineries exporting downstream products have had a good run this year. Consequently, on June 30, GoI levied an indirect tax on them to capture a part of the windfall gains. The levy of indirect taxes in the form of chess on domestic crude production sold at import parity prices, and on export of petrol, diesel and aviation turbine fuel will accrue entirely to GoI. This is because a chess is not part of the divisible pool of taxes that has to be shared with states.

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Right that such ideal functioning is made difficult by the party in office expecting judicial endorsement of every governmental action and opposition parties likewise expecting support for their causes. But judging by the parameters of constancy and transparency, it is perhaps equally indisputable that painful gaps remain in courts answerability to the Constitution that are entirely of their own doing. For example, despite Article 20 2 safeguarding against double jeopardy, and also an SC judgment that subjecting an individual to numerous proceedings on the basis of the same cause is violative of fundamental rights, the clubbing of multiple FIRs into one jurisdiction is yet to become a procedural commonplace. Nupur Sharma is just the latest to experience this. In a much more widespread malaise, the elemental concept of bail not jail has yet to be internalised by the judicial labyrinth. On the transparency front, judicial appointments themselves present the most glaring gaps. In a strongly worded minority opinion when SC struck down the NJAC Act, Justice Chelameswar had written that transparency is an aspect of rationality and the need for transparency is more in the case of appointment process. The judgment too had underlined the need to enhance the collegiums transparency. And yet, great opacity still persists in appointments, as also in case listing. Constitutional matters like challenges to the nullification of Article 370 sit delayed before multi judge benches, with poor explanation. These are challenges that are very much within the judiciarys domain to address. It can do a far better job of keeping faith with the Constitution, plus the citizens and their civil liberties. Last weeks Bricks summit was bookended by some excitement over the possibility of the group expanding by accepting new members and reports that Argentina and Iran had applied for membership. What this obscures, however, is the fact that amid the evolving geopolitical situation, the Bricks mechanism appears to be undergoing an identity crisis. There is a deepening contradiction at the heart of Buying it for a cousin or neighbour. When a hetero couple is having fun, only one of them can miss a period. The other just has to say, Dent be hyper. Women who stare anxiously at calendars with fingers crossed could be wishing for or against. Some women want kids, have them. Some women have kids, dont want them. Some women dont want kids, dont have them. New moms and babies face each other warily. Some moms baby talk to the baby even when the baby is a badly in his 50s. Some moms hand baby to nanny and are pleasantly surprised when baby grins one day and there are 32 teeth in its mouth. Babies themselves roll their eyes when you bring in a second bundle of joy, your back up baby in case first is misplaced. Firstborn wants it returned pronto and loses all composure when told but you wanted a sibling. Brought up on films where babies are born after two flowers shake a lot, Indian kids routinely suffer heart attacks in biology class.

Word Count: 505, Character Length: 3046 characters

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Buying it for a cousin or neighbour. When a hetero couple is having fun, only one of them can miss a period. The other just has to say, Dent be hyper. Women who stare anxiously at calendars with fingers crossed could be wishing for or against. Some women want kids, have them. Some women have kids, dont want them. Some women dont want kids, dont have them. New moms and babies face each other warily. Some moms baby talk to the baby even when the baby is a badly in his 50s. Some moms hand baby to nanny and are pleasantly surprised when baby grins one day and there are 32 teeth in its mouth. Babies themselves roll their eyes when you bring in a second bundle of joy, your back up baby in case first is misplaced. Firstborn wants it returned pronto and loses all composure when told but you wanted a sibling. Brought up on films where babies are born after two flowers shake a lot, Indian kids routinely suffer heart attacks in biology class. They go back home, look at their parents and shake their heads, Nah, not them! Pills, pull out, prayers no method is foolproof, so, oops, here we are. Not all of us were planned; ova just cant be trusted around a sperm. As condom companies are routinely burnt to the ground or sued for school fees, celibacy cannot be recommended highly enough if populating the planet is not on your to do list. While we pester the newlywed for good news, a quick first pregnancy always sparks backward counting; the baby better look preemie. When married women ask about birth control, they are told to wait, what if they want more kids, eh? When unmarried women do, they are asking for a friend. Life is a divine creative force. We are not dependent solely on instinctual drives but also possess virtues of awareness, reasoning, common sense, reflection, will, logic, morality and discerning real and unreal. These virtues bestow immense freedom of making choices. We are not separate from other creatures. We carry within the entire evolutionary memory beginning from marine life, amphibians, reptiles and mammals. However, beyond a certain threshold of upliftment, i Autopilot mode these internal reflexes have the power to recreate the same reflexive outcomes and repetitive behaviors. Thus, what we are today is because what we were in the past and what we will be in the future depends on what we are today. Samsara constitutes our deep rooted tendencies, habits, consistent patterns of reactions, behavior, outlook, feelings and way of perceiving. Findings suggest that the brain hardwires repetitive learning to conserve energy and resources so that the same can be redirected towards new learning and behaviors. For example, initially, learning to drive a car was cumbersome. We lacked coordination and while we paid attention to some functions, we missed others. However, over time, we developed skill and dexterity to coordinate all functions together and mastered driving.

Word Count: 497, Character Length: 2915 characters

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Autopilot mode these internal reflexes have the power to recreate the same reflexive outcomes and repetitive behaviors. Thus, what we are today is because what we were in the past and what we will be in the future depends on what we are today. Samsara constitutes our deep rooted tendencies, habits, consistent patterns of reactions, behavior, outlook, feelings and way of perceiving. Findings suggest that the brain hardwires repetitive learning to conserve energy and resources so that the same can be redirected towards new learning and behaviors. For example, initially, learning to drive a car was cumbersome. We lacked coordination and while we paid attention to some functions, we missed others. However, over time, we developed skill and dexterity to coordinate all functions together and mastered driving. Today, we hardly pay attention to where the steering is, how to change the gear or accelerate. We drive effortlessly. Skill mastered is now part of our subconscious and in a split second we drive and navigate without any difficulty. The pattern we sow as samsara directs and influences our future actions and outcomes. My outcome how I drive today is entirely based on how I learnt driving in the past. That why, my style of driving is consistent and uniquely different from others. Generally, samsara are helpful and essential for navigating our lives. However, they become unhelpful when past samsara start coloring our present and restrict our vision of seeing things as they are. When internal, past conditioning unconsciously shapes our present perception, we get stuck in the karmic groove that restricts us from moving forward. Loosening the grip of such samsara is a challenge, but planting strong intentions and constant repetition helps in creating a corresponding groove or tendency. Scientific evidence suggests that nerves that fire together, wire together. Deeper the groove, more likely we tend to follow that track just like water flowing through channels. Thus, by moving from conscious towards unconscious and automatic, we can reprogramed ourselves. Recently, I came Fake note of Rest 2000 either innocently or ignorantly knowing fully well that carrying fake currency is illegal. She gets her stuff and walks away home coolly. The neighboring shop keeper exercises his right to get back his Rest 2000 claiming that the note is fake. The main shop keeper, who sells the goods on no profit incurs loss because of no fault on his part. However, why didnt he notice that the note was fake, in the first instance itself and lodge a police complaint? He might have thought that by doing so, he would lose a customer, and any way, the note will be safely passed on to the neighboring shop! While we are discussing the deal as a transaction among three people, we should not forget that the real culprit is the person who printed fake note, and the whole system which has not been able to catch the thief since its printing and circulation.

Word Count: 489, Character Length: 2967 characters

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Fake note of Rest 2000 either innocently or ignorantly knowing fully well that carrying fake currency is illegal. She gets her stuff and walks away home coolly. The neighboring shop keeper exercises his right to get back his Rest 2000 claiming that the note is fake. The main shop keeper, who sells the goods on no profit incurs loss because of no fault on his part. However, why didnt he notice that the note was fake, in the first instance itself and lodge a police complaint? He might have thought that by doing so, he would lose a customer, and any way, the note will be safely passed on to the neighboring shop! While we are discussing the deal as a transaction among three people, we should not forget that the real culprit is the person who printed fake note, and the whole system which has not been able to catch the thief since its printing and circulation. A close introspection reveals that all of us, so called general public are a part of the corrupt system, and the existing rules will not help out in coming to an ethical solution. We wear different hats depending upon what suits us. Sometimes, we behave like the lady who walks freely with a corrupt note, showing innocence or ignorance of the procedure. At times, we behave like the neighboring shop keeper, who shows self interest, not even bothered to ask how did it happen, and what could have been done to improve the system. More often, we behave like the shop keeper, and take a chance till we are caught by someone. Unless we change our mindset and come together to address the issue from an ethical angle, the fake notes and corrupt practices are bound to remain forever. What are the take away messages from this episode? It is not fair to target someone as corrupt without addressing the whole system. The solution, which is not simple, perhaps, lies in good governance which rewards good practice and punishes the corrupt practice. For example, in this case, investigation should be conducted and severe punishment should be inflicted against all persons who are found guilty of printing fake currency. At the same time, Many rules, but we need officers who are competent, assertive and ethical. Mathematics will offer solution which is correct. But ethics will offer solution which is right. Our education system should try to integrate Mathematics with ethics. It should happen at homes, schools and society. Lets wait for a day and date with MATHEMETHICS! The horrifying video of two radical Islamists beheading an innocent tailor in Udaipur shocked India. This is neither the first nor the last time it will happen but we need to take threats seriously, as, Kahayan All could have been saved. He reported the threats to the police but apparently it was ignored. The fact is that many people in India supported Nupur Sharma as she was made a scapegoat.

Word Count: 494, Character Length: 2834 characters

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Many rules, but we need officers who are competent, assertive and ethical. Mathematics will offer solution which is correct. But ethics will offer solution which is right. Our education system should try to integrate Mathematics with ethics. It should happen at homes, schools and society. Lets wait for a day and date with MATHEMETHICS! The horrifying video of two radical Islamists beheading an innocent tailor in Udaipur shocked India. This is neither the first nor the last time it will happen but we need to take threats seriously, as, Kahayan All could have been saved. He reported the threats to the police but apparently it was ignored. The fact is that many people in India supported Nupur Sharma as she was made a scapegoat. No one spoke of what led her to quote a correct passage from the Hadith. Mullahs and Malians should realise that if they make fun of Hindu Gods, then others will question their belief systems. It pains me to see this terrible tragedy becoming a political slugfest. All parties must realise that Islamic radicalism hurts everyone and every community. There are millions of law abiding Muslims but there are also a few politicians and preachers who want to divide the country. They see India thriving and doing well and this upsets them. They would rather have riots and mayhem. The only way to stop them is to identify them and shame them on social media, print and TV. Such people want power at any cost even if it means sowing divisions and hate. There are tough solutions that our intelligence networks will have to follow. Warn hate preachers and jail them. Check regularly on what is being taught in Madrassas. If possible offer good schools instead of Madrassas. Members of the community should ensure that there is no violence after the Friday prayers. Teaching the good parts of any religion is fine but to incite people to riot and throw stones and burn vehicles and buildings cannot be condoned. Why should there be incidents of stone throwing by angry youngsters after the most Holy day of the week, where they ask Allah and Prophet Mohammed, to give them Jobs living in expensive neighborhoods. I know this as a fact as I personally have had a debate at a Lit Fest with a high ranking IAS officer who went to the best school in India and was a Muslim from one of the best known families in India but thought that Madrassas were great education for Muslim children as they could get jobs as clerics. I was too polite to counter him with Why did you not go to a Madrassa then? Or to point out to him that had his parents not sent him to the best of schools, he would not have had the opportunities that made him what he is and why would he want millions of kids going in for an education that gave them only a few choices either to be a cleric or a teacher.

Word Count: 504, Character Length: 2801 characters

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Jobs living in expensive neighborhoods. I know this as a fact as I personally have had a debate at a Lit Fest with a high ranking IAS officer who went to the best school in India and was a Muslim from one of the best known families in India but thought that Madrassas were great education for Muslim children as they could get jobs as clerics. I was too polite to counter him with Why did you not go to a Madrassa then? Or to point out to him that had his parents not sent him to the best of schools, he would not have had the opportunities that made him what he is and why would he want millions of kids going in for an education that gave them only a few choices either to be a cleric or a teacher. But since I knew his family personally, I can say I was aghast at his attitude. This is what I think is a mindset problem with some people in high places who are such hypocrites that they actually think that their children deserve better than other peoples kids who they use at every opportunity as useful idiots. These people are very much a part of the Breaking India forces. They are cynical and rich and care little about uplifting the poor. They will hit out at the leader of their own country who has genuinely distributed welfare, medical, food, banking and housing to all those who need it be they of any religion or caste. They will try and vilify all Indians and India in any forum national or international. Such people will sell themselves to cynically denigrate the very country that has given them everything. Every nation has such people. Some call them traitors but I say they are pitiful, pathetic losers. I was appalled to see a recent huge gathering of a minority community in Rajasthan, where every speaker was openly telling the people gathered there to come out in huge numbers again on Friday, June 17, after their Holy prayers and bring women and children along to show displeasure against Nupur Sharma and the BJP government. This despite the fact that Nupur has an FIR against her and has been removed from the party. Some so called leaders even want her hanged in a public Of education in India. Waking up can be a truly blissful experience, like emerging from a cocoon of serenity into the world of possibilities. As the sun gently kisses the horizon, the first rays of dawn seep through the curtains, illuminating the room with a soft, golden glow. The transition from slumber to consciousness is a gradual one, allowing the mind to slowly shed its dreams and embrace the present moment. In these tranquil moments, the mind feels clear, unburdened by the worries of yesterday or the uncertainties of the day ahead. The feeling of waking up refreshed and revitalized is unparalleled.

Word Count: 492, Character Length: 2712 characters

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Of education in India. Waking up can be a truly blissful experience, like emerging from a cocoon of serenity into the world of possibilities. As the sun gently kisses the horizon, the first rays of dawn seep through the curtains, illuminating the room with a soft, golden glow. The transition from slumber to consciousness is a gradual one, allowing the mind to slowly shed its dreams and embrace the present moment. In these tranquil moments, the mind feels clear, unburdened by the worries of yesterday or the uncertainties of the day ahead. The feeling of waking up refreshed and revitalized is unparalleled. The body, having rested and rejuvenated during the night, feels light and ready to take on the day challenges. The mind, too, feels sharper and more receptive, as if it has been polished during the night slumber. It is a time of renewal and hope, a chance to start anew, leaving behind any regrets or mistakes of the past. As the senses gradually awaken, they take in the beauty of the morning the soft chirping of birds, the rustling of leaves, the subtle aroma of brewing coffee or fresh flowers. The world seems to come alive with every passing moment, and there is a sense of connectedness to nature and all living things. Perhaps what makes waking up truly blissful is the opportunity it brings. It marks the beginning of a new day, a new chapter in one life, filled with endless possibilities and opportunities for growth. It is a chance to pursue dreams, connect with loved ones, and make a positive impact on the world. With each sunrise, life is granted another chance to savor the sweetness of existence and embrace all that it has to offer. In conclusion, waking up is a gift of renewal, a moment of peace and serenity that allows us to embrace the world with a refreshed perspective. It is a time when we can savor the simple joys of existence and find gratitude in the beauty that surrounds us. Every morning, we are presented with the opportunity to make the most of the day, to create new memories, and to savor the bliss that comes with being alive. It a pleasant evening Appointment scheduling, and issuance of digital certificates. As a result, more than 140 countries have shown interest in adopting it. In line with the philosophy, Vasudhaiva Kutumbhakam the entire world as one family), India has developed these technologies as free and open source software for all countries to leverage to accelerate digitization and promote collective growth. The development of these open-source software, data, AI models, standards and content for social good, also referred to as digital public goods) are a result of synergies arising from the combined efforts of arkar government), amaaj community) and Bazaar market). The government Sarkaar) hosts and maintains the products such as the India Stack, DIKSHA and CoWIN with an aim to leverage the power of technology and digital infrastructure, to create an inclusive, empowered, and digitally- enabled society.

Word Count: 505, Character Length: 2986 characters

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Appointment scheduling, and issuance of digital certificates. As a result, more than 140 countries have shown interest in adopting it. In line with the philosophy, Vasudhaiva Kutumbhakam the entire world as one family), India has developed these technologies as free and open source software for all countries to leverage to accelerate digitization and promote collective growth. The development of these open-source software, data, AI models, standards and content for social good, also referred to as digital public goods) are a result of synergies arising from the combined efforts of arkar government), amaaj community) and Bazaar market). The government Sarkaar) hosts and maintains the products such as the India Stack, DIKSHA and CoWIN with an aim to leverage the power of technology and digital infrastructure, to create an inclusive, empowered, and digitally- enabled society. The India Stack consists of multiple products of which the Aadhar, e-auth and e-KYC is run by the Unique ID Authority of India. Similarly, eSign is run by the Ministry of Communications and Information Technology, Digilocker by the Ministry of Electronics and Information Technology and UPI by the National Payments Corporation of India. The community Samaaj) has also contributed solutions, such as the platform by eGov Foundation, which facilitates easy access to government services for citizens, and the e- developed by inspirit, an open-source software development kit that enables Aadhaar authentication and key processes for businesses. These initiatives are supplemented by engagements such as hackathons and conferences, like those organized by FOSS United which provide a platform for collaboration towards the shared goal of developing technology for social good. Lastly, the market Bazaar) has also contributed to the ecosystem by innovating and developing. For instance, the Namma Yatri app by JusPay enables open mobility and affordable auto rides by connecting drivers directly with the customers. Similarly, the Pincode app by PhonePe offers hyper local shopping offerings to bring small merchants Networking opportunities, DPG boot camps, stipends, and potential job opportunities, while working on challenging projects be it adding core product functionality, or creating prototypes to push the limits of technology. DPG builders can showcase their projects, hone mentoring skills, and connect with an active C4GT community. DPG adopters can get prototypes or products built that leverage open-source technology and open standards for their own applications and access the mentor network to help them ramp up on using these. Mentors can nurture talent for their organizations, access potential adopters, and scale their products. Participants can also join the Discord community, access curated content, and explore potential job opportunities and commercial projects for deploying and scaling. Through C4GT, new market opportunities will be unlocked with a number of startups participating, students and professionals being educated about the Rotech ecosystem, and open-source advocacy being championed. These efforts will invigorate the active community of contributors, and create a robust foundation for future innovation with open source and Digital Public Goods in India. By unleashing the power of community, C4GT aims to serve as a catalyst for the open-source movement and

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Test ID: BSF-HCM-Paper-To-Screen-Test-101

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Networking opportunities, DPG boot camps, stipends, and potential job opportunities, while working on challenging projects be it adding core product functionality, or creating prototypes to push the limits of technology. DPG builders can showcase their projects, hone mentoring skills, and connect with an active C4GT community. DPG adopters can get prototypes or products built that leverage open-source technology and open standards for their own applications and access the mentor network to help them ramp up on using these. Mentors can nurture talent for their organizations, access potential adopters, and scale their products. Participants can also join the Discord community, access curated content, and explore potential job opportunities and commercial projects for deploying and scaling. Through C4GT, new market opportunities will be unlocked with a number of startups participating, students and professionals being educated about the Rotech ecosystem, and open-source advocacy being championed. These efforts will invigorate the active community of contributors, and create a robust foundation for future innovation with open source and Digital Public Goods in India. By unleashing the power of community, C4GT aims to serve as a catalyst for the open-source movement and provides a platform for individuals to build for Bharat and from Bharat, for the world! says the jawing had mental health issues. Question: Why was a mentally troubled jawing on duty with an assault rifle? Concerns have been rightly expressed that the jawing seems to have also targeted passengers from the Muslim community. But the point is that had he not been armed and on duty his state of mind would have claimed lives. Such incidents are not isolated. In January, Nab Das, Odessa health minister, was shot dead by a policeman using his service revolver. The assassin has mental health issues. When it comes to incidents of fratricide in the Central Armed Police Forces, GOI informed Parliament that the underlying causes are usually traced to personal issues. The job undoubtedly stressful. The question is w In our cities If India is to become a 10 trillion dollars economy, security is of the greatest importance and for that we will have to work on a war footing against the Breaking India Forces. With climate change being recognised as a more immediate threat, energy efficiency has taken center stage in the priority list of nations, economies and companies that aim to be sustainable, going forward. India has set a target of achieving Net Zero by 2070 and to meet half of its energy needs from renewable sources by 2030. Currently, the country ranks fourth in the world in terms of carbon dioxide emissions, after China, the United States and the European Union. Upgrading to higher efficiency technology is the need of the hour while there is a lot of interest in sustainability, many companies may not know that the technology needed to help them to meet their energy efficiency goals and reduce their energy costs is already available. Upgrading to high efficiency motors and drives is one of the simplest and most cost effective ways to reduce industrial energy consumption and related greenhouse gas emissions.

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In our cities If India is to become a 10 trillion dollars economy, security is of the greatest importance and for that we will have to work on a war footing against the Breaking India Forces. With climate change being recognised as a more immediate threat, energy efficiency has taken center stage in the priority list of nations, economies and companies that aim to be sustainable, going forward. India has set a target of achieving Net Zero by 2070 and to meet half of its energy needs from renewable sources by 2030. Currently, the country ranks fourth in the world in terms of carbon dioxide emissions, after China, the United States and the European Union. Upgrading to higher efficiency technology is the need of the hour while there is a lot of interest in sustainability, many companies may not know that the technology needed to help them to meet their energy efficiency goals and reduce their energy costs is already available. Upgrading to high efficiency motors and drives is one of the simplest and most cost effective ways to reduce industrial energy consumption and related greenhouse gas emissions. The overall impact of upgrading from outdated systems to the latest energy efficient technology can be staggeringly high for the planet. For instance, switching the world 300 million odd industrial motor driven systems to better optimised and high efficiency options could potentially cut down global electricity demand by up to 10. If manufacturers across sectors are willing to commit to these changes and shift to a more sustainable business growth model, it will be a huge boost for India climate action plan. Investing in energy efficiency can guarantee long term benefits while some businesses still feel that the initial investment and upfront costs acts as a hurdle, many have realized that the quantum of return on investments on the cost of adoption of energy saving measures shows rapid payback. And this is across industries be it a production led industry like cement, or a service led industry like hospitality. These sentiments are reflected in a recent energy efficienc Their equipment to the best in class energy efficient rated ones, while more than half are carrying out audits for building energy efficient management systems. Digitalisation enables sustainability Digital solutions and the Iota can play a big role in enabling companies to improve the sustainability of their operations. Bringing connected equipment, continuous remote monitoring, real time data, and analytics together can give companies the insights they need to make the right decisions at the right time. They can perform self assessments and energy audits to calculate how much energy and money they could save by modernising their drives and motors. These audits will be helpful for developing the long term strategy for modernization, energy savings and reduction in carbon emissions. As the adoption of digital technology accelerates, new types of services will proliferate to enable companies to make better use of data, which will further enable them to improve the energy efficiency of their operations.

Word Count: 501, Character Length: 3117 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-103

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Their equipment to the best in class energy efficient rated ones, while more than half are carrying out audits for building energy efficient management systems. Digitalisation enables sustainability Digital solutions and the Iota can play a big role in enabling companies to improve the sustainability of their operations. Bringing connected equipment, continuous remote monitoring, real time data, and analytics together can give companies the insights they need to make the right decisions at the right time. They can perform self assessments and energy audits to calculate how much energy and money they could save by modernising their drives and motors. These audits will be helpful for developing the long term strategy for modernization, energy savings and reduction in carbon emissions. As the adoption of digital technology accelerates, new types of services will proliferate to enable companies to make better use of data, which will further enable them to improve the energy efficiency of their operations. Indian industry is taking a gradual stride towards implementing energy saving measures as sustainability is growing to become a necessity rather than a nice to have value in business models. The transition to a carbon neutral future is possible only if organisations are ready to become true change makers and scale up their investments in energy efficiency. Money management is a skill that should be taught to children from a young age. The values imparted to us by our parents tend to stick on in our minds well into adulthood. Even now, whenever I meet an elder from my family or someone else family, my immediate reaction is to touch their feet as a mark of respect, a habit no doubt honed by years of my mother whispering such diktats of politeness in my ear! Assuming that the lessons learned in childhood stay with you lifelong, I would argue that as a father or mother for that matter, you owe it to your kids to teach them the importance of managing money from a young age. This will hold them in good stead as they go through the various stages of their lives, from their Their equipment to the best in class energy efficient rated ones, while more than half are carrying out audits for building energy efficient management systems. Digitalisation enables sustainability Digital solutions and the Iota can play a big role in enabling companies to improve the sustainability of their operations. Bringing connected equipment, continuous remote monitoring, real time data, and analytics together can give companies the insights they need to make the right decisions at the right time. They can perform self assessments and energy audits to calculate how much energy and money they could save by modernising their drives and motors. These audits will be helpful for developing the long term strategy for modernization, energy savings and reduction in carbon emissions. As the adoption of digital technology accelerates, new types of services will proliferate to enable companies to make better use of data, which will further enable them to improve the energy efficiency of their operations.

Word Count: 505, Character Length: 3116 characters

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Their equipment to the best in class energy efficient rated ones, while more than half are carrying out audits for building energy efficient management systems. Digitalisation enables sustainability Digital solutions and the Iota can play a big role in enabling companies to improve the sustainability of their operations. Bringing connected equipment, continuous remote monitoring, real time data, and analytics together can give companies the insights they need to make the right decisions at the right time. They can perform self assessments and energy audits to calculate how much energy and money they could save by modernising their drives and motors. These audits will be helpful for developing the long term strategy for modernization, energy savings and reduction in carbon emissions. As the adoption of digital technology accelerates, new types of services will proliferate to enable companies to make better use of data, which will further enable them to improve the energy efficiency of their operations. Indian industry is taking a gradual stride towards implementing energy saving measures as sustainability is growing to become a necessity rather than a nice to have value in business models. The transition to a carbon neutral future is possible only if organisations are ready to become true change makers and scale up their investments in energy efficiency. Money management is a skill that should be taught to children from a young age. The values imparted to us by our parents tend to stick on in our minds well into adulthood. Even now, whenever I meet an elder from my family or someone else family, my immediate reaction is to touch their feet as a mark of respect, a habit no doubt honed by years of my mother whispering such diktats of politeness in my ear! Assuming that the lessons learned in childhood stay with you lifelong, I would argue that as a father or mother for that matter, you owe it to your kids to teach them the importance of managing money from a young age. This will hold them in good stead as they go through the various stages of their lives, from their There is no correlation between the amount of money you have and your happiness quotient. However, as long as you have enough money to be comfortable, the stress alleviated by not having to worry about your next month rental payment or other bills can and will make you feel lighter. In a similar vein, people who choose careers purely based on the remuneration they receive will inevitably reach a point where a certain emptiness will take hold which no amount of money can fill. One of the world greatest athletes, Rafael Nodal, has stated on more than one occasion that there will always be someone with a bigger house than you, a bigger TV than you, a better garden than you. You have to be satisfied with what you have achieved rather than viewing it through someone else lens.. This is a very valuable life lesson as it relates to how transient the joy provided by material possessions really is.

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There is no correlation between the amount of money you have and your happiness quotient. However, as long as you have enough money to be comfortable, the stress alleviated by not having to worry about your next month rental payment or other bills can and will make you feel lighter. In a similar vein, people who choose careers purely based on the remuneration they receive will inevitably reach a point where a certain emptiness will take hold which no amount of money can fill. One of the world greatest athletes, Rafael Nodal, has stated on more than one occasion that there will always be someone with a bigger house than you, a bigger TV than you, a better garden than you. You have to be satisfied with what you have achieved rather than viewing it through someone else lens.. This is a very valuable life lesson as it relates to how transient the joy provided by material possessions really is. 2. The old fashioned piggy bank as a primer for real world banking The old adage of saving money for a rainy day is one which I think is supremely important and is something kids should learn from a young age. In fact, all 3 of my kids had piggy banks from the age of 3 onwards in which money given them to my relatives or as gifts were deposited. More importantly, I did not allow them to break their piggy banks but would instead offer them an incentive in terms of a top up aka interest should they continue keeping their savings in the bank. This is a very simple way of teaching kids how banks work and prepares them for when an account is eventually opened for them at a bank. In a similar vein, when they insisted on breaking their deposit in order to buy a long desired gift I am not completely heartless!, I would make a small deduction, aka an exit fee which is what is usually charged by several banks or funds when you break an investment prior to its full term. 3. The concept of Hell Money This is a concept which is more appropriate for older teenagers and was first taught to me by one of my professors at Harvard. The idea is that as soon as you start working you should start sav Teach kids the fundamentals of investing in the stock market and more recently, crypto. If, like me, you believe that everyone should learn to invest money responsibly, this truly can be done without learning how to invest in stocks. My 8 year old had his first exposure to stocks when he had peer over my shoulder when I had be reviewing my stock portfolio while putting him to bed, which always coincided with the opening of the US stock market. I still remember him telling me Dad, why have you invested in Their products are cheap knock offs and the quality is terrible!.

Word Count: 495, Character Length: 2676 characters

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Teach kids the fundamentals of investing in the stock market and more recently, crypto. If, like me, you believe that everyone should learn to invest money responsibly, this truly can be done without learning how to invest in stocks. My 8 year old had his first exposure to stocks when he had peer over my shoulder when I had be reviewing my stock portfolio while putting him to bed, which always coincided with the opening of the US stock market. I still remember him telling me Dad, why have you invested in Their products are cheap knock offs and the quality is terrible!. With WISH down almost 90 since its listing price, I should have listened to my son rather than Nobel prize winning analysts! I have since given him a virtual portfolio to play around with and more than anything, it loads of fun and teaches him investment management at a young age. I am also incredibly bullish on crypto despite the market downturn at present and even enrolled my older two kids in a crypto beginners course so that they understand the fundamentals of crypto as an asset class. 5. Help Kids Make Eye Opening Calculations Teaching teenagers in particular the value of money is very important, especially if they are raised in an environment in which money is an issue. A concept which I particularly love is to calculate the cost per use. For e.g., suppose your teenage daughter wants to buy a pair of 100 jeans and she plans to wear them twice a week for 2 years. You divide 100 by 208 and the cost per use is 0.48. Alternatively, suppose she wants to buy a one off 200 dress for a costume party which she can wear on any other occasion. The cost per use is 200. Then leave it up to your child as to whether she really thinks the dress is worth it or not. The covid pandemic has been a nightmare for academics. Online classes and laboratories were a poor substitute for on campus learning. Undaunted by covid, campus placements in the current academic year broke all records at IIT ISM Khanabad. For most students, core sector jobs were not the first choice. Software, IT, consulting, and banking still rule Today students are transactional and rightfully expect a good return on their investment in money and time. The Institute can step in by leveraging lectures, laboratories, exams, and internships to influence the students mindset. But first, the fundamental issues of mathematics and grades will be addressed. Mathematics has been the key to engineering education as it gravitated from empiricism to science. The central issue here is the flexibility in dealing with mathematics. With the advent of software such as MATLAB, should core mathematics courses be taught as rigorously, with detailed proofs, as in earlier times Given that the type of mathematics required in different departments vary, should students from all departments be required to go through two to three common mathematics

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Today students are transactional and rightfully expect a good return on their investment in money and time. The Institute can step in by leveraging lectures, laboratories, exams, and internships to influence the students mindset. But first, the fundamental issues of mathematics and grades will be addressed. Mathematics has been the key to engineering education as it gravitated from empiricism to science. The central issue here is the flexibility in dealing with mathematics. With the advent of software such as MATLAB, should core mathematics courses be taught as rigorously, with detailed proofs, as in earlier times Given that the type of mathematics required in different departments vary, should students from all departments be required to go through two to three common mathematics courses For example, electrical engineers need intimate knowledge of linear algebra and complex numbers, and metallurgical engineers don ! Many students fear mathematical proofs. They simply memorize them without appreciating their elegance. Consequently, compulsory mathematics courses should cater to the needs of most departments. Moreover, it should be utilitarian, liberally sprinkled with engineering examples. Electives can be designed to serve the specific needs of different departments and the mathematically gifted students. For mathematics in engineering courses, my take is simple. Equations tell a story, dying to be told! Students need to understand the physical meaning of each term in an equation, understand their applicability, and solve them with software such as MATLAB and ANSYS. This also helps engineers make quick ballpark solutions to complex problems, for example the extra force experienced by a ship from sudden gusts. Grades may not be synonymous with learning. Good grades often require strategies to ace exams. Barring a few exceptions, it also has to do with memorizing, mechanically solving problems, looking up previous years questions, and advice from seniors. A student can solve a difficult problem on Newton first law but still struggle to correlate it with her real li There is provision for involving them in IITs as Adjunct Professors or Professors of Practice. Discovery has a beautiful video series Impossible Engineering. Here, students can get a firsthand understanding of the challenges and the consequent innovations in some of the trickiest engineering projects such as the floating bridge in Seattle or the high altitude Qinghai Tibet railway. Absolutely riveting engineering! Individual courses should also have a library of case studies, much like the management institutes. A case study of the design and manufacturing of different components of a Tesla and its integration would be extremely motivating. The use of software to make students aware of the design and dynamics of engineering systems can be truly insightful and inspiring. Cars have evolved from a boxy to more streamlined shapes to reduce air resistance drag for increased fuel efficiency and elegant looks. We may have mathematical equations for drag as a function of shape, but, as they say, seeing is believing. Using fluid dynamics software, a student can see how the pattern of air flow changes with body shape and results in changing drag.

Word Count: 500, Character Length: 3255 characters

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There is provision for involving them in IITs as Adjunct Professors or Professors of Practice. Discovery has a beautiful video series Impossible Engineering. Here, students can get a firsthand understanding of the challenges and the consequent innovations in some of the trickiest engineering projects such as the floating bridge in Seattle or the high altitude Qinghai Tibet railway. Absolutely riveting engineering! Individual courses should also have a library of case studies, much like the management institutes. A case study of the design and manufacturing of different components of a Tesla and its integration would be extremely motivating. The use of software to make students aware of the design and dynamics of engineering systems can be truly insightful and inspiring. Cars have evolved from a boxy to more streamlined shapes to reduce air resistance drag for increased fuel efficiency and elegant looks. We may have mathematical equations for drag as a function of shape, but, as they say, seeing is believing. Using fluid dynamics software, a student can see how the pattern of air flow changes with body shape and results in changing drag. Moreover, software allows students to see through complex opaque reactors such as a 110 m high, 15 m diameter iron blast furnace which operates at a maximum temperature of around 1550 o C. The use of technical software, which requires core engineering knowledge, is prevalent in all spheres of engineering ranging from electronics to mining. Traditional IT Infosys and consulting Accenture companies have also started providing technical services in mining. Thus, a career in technical software could be equally rewarding as a career in a typical software firm. Designing and manufacturing requires that students have a practical feel of engineering systems. After all, compact, energy efficient motors for electric vehicles cannot be fully designed on computers. Experiments are needed to validate and test different motor designs. Unfortunately, laboratories are the neglected holy grail of Indian education. How do we make laboratories magnet There is provision for involving them in IITs as Adjunct Professors or Professors of Practice. Discovery has a beautiful video series Impossible Engineering. Here, students can get a firsthand understanding of the challenges and the consequent innovations in some of the trickiest engineering projects such as the floating bridge in Seattle or the high altitude Qinghai Tibet railway. Absolutely riveting engineering! Individual courses should also have a library of case studies, much like the management institutes. A case study of the design and manufacturing of different components of a Tesla and its integration would be extremely motivating. The use of software to make students aware of the design and dynamics of engineering systems can be truly insightful and inspiring. Cars have evolved from a boxy to more streamlined shapes to reduce air resistance drag for increased fuel efficiency and elegant looks. We may have mathematical equations for drag as a function of shape, but, as they say, seeing is believing. Using fluid dynamics software, a student can see how the pattern of air flow changes with body shape and results in changing drag.

Word Count: 508, Character Length: 3255 characters

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There is provision for involving them in IITs as Adjunct Professors or Professors of Practice. Discovery has a beautiful video series Impossible Engineering. Here, students can get a firsthand understanding of the challenges and the consequent innovations in some of the trickiest engineering projects such as the floating bridge in Seattle or the high altitude Qinghai Tibet railway. Absolutely riveting engineering! Individual courses should also have a library of case studies, much like the management institutes. A case study of the design and manufacturing of different components of a Tesla and its integration would be extremely motivating. The use of software to make students aware of the design and dynamics of engineering systems can be truly insightful and inspiring. Cars have evolved from a boxy to more streamlined shapes to reduce air resistance drag for increased fuel efficiency and elegant looks. We may have mathematical equations for drag as a function of shape, but, as they say, seeing is believing. Using fluid dynamics software, a student can see how the pattern of air flow changes with body shape and results in changing drag. Moreover, software allows students to see through complex opaque reactors such as a 110 m high, 15 m diameter iron blast furnace which operates at a maximum temperature of around 1550 o C. The use of technical software, which requires core engineering knowledge, is prevalent in all spheres of engineering ranging from electronics to mining. Traditional IT Infosys and consulting Accenture companies have also started providing technical services in mining. Thus, a career in technical software could be equally rewarding as a career in a typical software firm. Designing and manufacturing requires that students have a practical feel of engineering systems. After all, compact, energy efficient motors for electric vehicles cannot be fully designed on computers. Experiments are needed to validate and test different motor designs. Unfortunately, laboratories are the neglected holy grail of Indian education. How do we make laboratories magnet Over water, time and again. And despite numerous Water Dispute Tribunals being set up, resolutions are few and far between, resulting in immense loss of water resources. This despair at never ending disputes is even more pronounced when the monsoons arrive. I know that there is so much water which could be harnessed from rivers brimming with rain water, if only states would settle disputes quickly and amicably. First, a short history of water disputes and constitutional provisions. Water status in the Constitution Under the Constitution, entry 17 of the State List, deals with Water which includes Water supply, irrigation, canal, drainage, embankments, Water storage and Water power. Entry 56 of Union List empowers the Central Government to regulate and develop interstate rivers and river valleys to the extent declared by Parliament to be expedient in the public interest usually during a flood situation. Hence, for all practical purposes, unless there is an emergency situation, Water continues to be a state subject. And this is most unlike Power, which despite being a manmade resource has been kept under the Concurrent list.

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Over water, time and again. And despite numerous Water Dispute Tribunals being set up, resolutions are few and far between, resulting in immense loss of water resources. This despair at never ending disputes is even more pronounced when the monsoons arrive. I know that there is so much water which could be harnessed from rivers brimming with rain water, if only states would settle disputes quickly and amicably. First, a short history of water disputes and constitutional provisions. Water status in the Constitution Under the Constitution, entry 17 of the State List, deals with Water which includes Water supply, irrigation, canal, drainage, embankments, Water storage and Water power. Entry 56 of Union List empowers the Central Government to regulate and develop interstate rivers and river valleys to the extent declared by Parliament to be expedient in the public interest usually during a flood situation. Hence, for all practical purposes, unless there is an emergency situation, Water continues to be a state subject. And this is most unlike Power, which despite being a manmade resource has been kept under the Concurrent list. A short history of disputes Let take a quick look at how the fight for water has evolved over the years and what have been the key reasons for disputes. The British Raj: When India was governed by the Bruisers, there were too many Interstate water disputes even though Water was even then a State subject. The reasons could be several viz. strong Central government taking most of the decisions for states, large size of the states, less population and so less requirement of water for agriculture, pattern of irrigation being protective providing irrigation to only about 30 of the command area the area which was serviced by canal water compared to intensive irrigation now, which needs much more water. In the British era, the approach towards irrigation from canals was mostly to prevent famine, hence mostly protective in nature. The 1956 formation of states: The States Reorganization Act 1956 resulted in creation of several new states. The result was The tribunals comprising professionals from various fields sought for extension of time which was liberally awarded. The tribunals usually took a long time in coming up with the award. The reasons for delays have been many fold. The quasi judicial nature of proceedings of the tribunals have been time consuming. Doubts on data pertaining to the availability of water and on the requirement of water and its usage are raised by different parties. The participating advocates, bureaucrats and technocrats try to get maximum for their respective states, to keep the political bosses on their right. Some long standing cases the long and arduous path which resolution of conflicts through tribunals, would take, was witnessed by the first tribunal itself. Krishna Water Disputes Tribunal, the first to be formed in 1969 Karnataka, Andhra Pradesh and Maharashtra were the states involved gave its verdict in 1973. But decades later, the concerned states wanted a review and the second Krishna Water Disputes Tribunal was formed in 2004.

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The tribunals comprising professionals from various fields sought for extension of time which was liberally awarded. The tribunals usually took a long time in coming up with the award. The reasons for delays have been many fold. The quasi judicial nature of proceedings of the tribunals have been time consuming. Doubts on data pertaining to the availability of water and on the requirement of water and its usage are raised by different parties. The participating advocates, bureaucrats and technocrats try to get maximum for their respective states, to keep the political bosses on their right. Some long standing cases the long and arduous path which resolution of conflicts through tribunals, would take, was witnessed by the first tribunal itself. Krishna Water Disputes Tribunal, the first to be formed in 1969 Karnataka, Andhra Pradesh and Maharashtra were the states involved gave its verdict in 1973. But decades later, the concerned states wanted a review and the second Krishna Water Disputes Tribunal was formed in 2004. This tribunal gave its verdict, which was reexamined on Andhra Pradesh request. During this period, the new state of Telangana was formed and it became the fourth party to the dispute. This case is still pending in the Supreme Court. The Cauvery Water dispute is a living example of how long it could take to settle the battle over water. Sharing of waters of this river has been a source of serious conflict between Tamil Nadu and Karnataka since pre independence days. The genesis of the conflict rests in two agreements in 1892 and 1924 between the pre Independence Madras Presidency and Kingdom of Mysore. The Government of India constituted a tribunal in 1990 to look into the matter. But all the involved states continued to fight and finally in 2018, the Supreme Court pronounced its verdict by reducing water allocation to Tamil Nadu thereby satisfying some of Karnataka demands. The Power sector has not witnessed such long standing disputes and whenever disputes have arisen, they have been expeditiously resolved with the center playing a proactive role. H Years ago, whenever I told anyone that I wanted to study sociology, the response was always the same: And what will you do with that degree? It is a question that has bugged every humanity and arts graduate at some point in time. However, with time, ideas have changed, preferences have evolved and the assumption, that a degree must springboard into a career is no longer the norm. This assumption for a very long time sustained the traditional STEM (Science, Technology, Engineering, and Mathematics) education, but what people do not tell you is that employers today are looking for skills that this basket of traditional education falls short of supplying with. In India too, the higher education is reflecting tumultuous shifts with area studies programs in particular gaining precedence among the youth. Area studies programs offer exciting avenues for students to explore new visions for the discipline one that advocates greater pluralism, diversity and critical reflections.

Word Count: 498, Character Length: 3084 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-112

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Years ago, whenever I told anyone that I wanted to study sociology, the response was always the same: And what will you do with that degree? It is a question that has bugged every humanity and arts graduate at some point in time. However, with time, ideas have changed, preferences have evolved and the assumption, that a degree must springboard into a career is no longer the norm. This assumption for a very long time sustained the traditional STEM (Science, Technology, Engineering, and Mathematics) education, but what people do not tell you is that employers today are looking for skills that this basket of traditional education falls short of supplying with. In India too, the higher education is reflecting tumultuous shifts with area studies programs in particular gaining precedence among the youth. Area studies programs offer exciting avenues for students to explore new visions for the discipline one that advocates greater pluralism, diversity and critical reflections. Area studies, in general, embodies a tradition that is deeply rooted in the understanding of the complex patterns of political, economic, cultural and social changes that constitute and are constituted by the globe today. With a grounding in social sciences and humanities, these new-age programs provide the students with the opportunity to study a geographical region from a variety of perspectives and grant them the space to be theoretically and methodologically innovative. While appraising the area studies program, it is important that attention is paid to the area studied, where it is studied and more importantly how it is studied. Flipping through the websites and brochures of numerous area studies programs in Europe and in other parts of the world, one could discover that these programs are mainly cantered on the geopolitical aspects, issues of governance and policy and rarely discuss the cultural, literary, and educational contributions of the area studied. However, the courses should aim in providing a holistic learning experience rendering a unique opportunity to study. It should let students Disciplines to make long-term sustainable changes in the community. Owing to the multidisciplinary nature of the program, graduates in European studies are tasked with a diverse portfolio of prospective careers spanning from teaching and research, academia, legal institutions, NGOs, translation and interpretation, media, diplomacy, international institutions to working in supranational institutions of the EU. As qualified super-specialists, the graduates of European Studies who thrive off knowledge gained from interdisciplinary perspectives can go on to apply their talent in a vast range of roles, working across the border while contributing to the home, host and global economy. With the expanding competitive global employment market, it is not just the theoretical knowledge but also the value-added 21st-century skills displayed by the graduates that redefine the recruitment criteria today. Addressing the G20 Ministerial Conference on Women Empowerment in Gandhinagar, Gujarat on August 2, 2023, PM Narendra Modi underscored the critical role played by women in fostering inclusivity and driving positive change. Pointing out that when women prosper, the world prospers, the Prime Minister underlined that economic empowerment of women fuels growth, and their access to education drives global progress.

Word Count: 514, Character Length: 3418 characters

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Disciplines to make long-term sustainable changes in the community. Owing to the multidisciplinary nature of the program, graduates in European studies are tasked with a diverse portfolio of prospective careers spanning from teaching and research, academia, legal institutions, NGOs, translation and interpretation, media, diplomacy, international institutions to working in supranational institutions of the EU. As qualified super-specialists, the graduates of European Studies who thrive off knowledge gained from interdisciplinary perspectives can go on to apply their talent in a vast range of roles, working across the border while contributing to the home, host and global economy. With the expanding competitive global employment market, it is not just the theoretical knowledge but also the value-added 21st-century skills displayed by the graduates that redefine the recruitment criteria today. Addressing the G20 Ministerial Conference on Women Empowerment in Gandhinagar, Gujarat on August 2, 2023, PM Narendra Modi underscored the critical role played by women in fostering inclusivity and driving positive change. Pointing out that when women prosper, the world prospers, the Prime Minister underlined that economic empowerment of women fuels growth, and their access to education drives global progress. Their leadership fosters inclusivity, and their voices inspire positive change, he added. He underlined that the most effective way to empower women is through a women-led development approach, pointing out that India was making huge strides in this direction. Situation in India as regards empowerment of women Applauding the remarkable contribution made by women in India across various domains, the Prime Minister pointed out that 46% of elected representatives in rural local bodies in India were women amounting to an impressive 1.4 million. He also pointed out that women had been instrumental in driving economic, environmental, and social change, especially during the pandemic, proudly acknowledging their pivotal role in manufacturing of masks, sanitizers, and in raising Focus on women entrepreneurship, leadership, and education, expressing confidence that the resolute efforts in the conference would instill hope and confidence in women worldwide. He commended the launch of the Tech-Equity Platform aimed at enhancing digital and financial literacy for women, and announced the establishment of a new Working Group on Women Empowerment under India G20 presidency. PM Modi on the role of women underscored in the Vedas It will be interesting to look at PM Modi thoughts about the role of women in Indian society since ancient times which he expressed while addressing delegates in a seminar on International Women Day in Kutch, Gujarat on March 08, 2022. PM Modi had cited in the Seminar what way ancient Vedas had described women with mantras, Purandhi & Yosha, Purandhi meaning, one with very sharp and multidimensional intellect & Yosha, one constantly engaged in Yajna or noble acts, underlining that women should be able to handle the responsibility of their cities and society, and should lead the country. PM Modi said, Women are a reflection of ethics, loyalty, decisiveness and leadership and represent that.

Word Count: 485, Character Length: 3249 characters

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Focus on women entrepreneurship, leadership, and education, expressing confidence that the resolute efforts in the conference would instill hope and confidence in women worldwide. He commended the launch of the Tech-Equity Platform aimed at enhancing digital and financial literacy for women, and announced the establishment of a new Working Group on Women Empowerment under India G20 presidency. PM Modi on the role of women underscored in the Vedas It will be interesting to look at PM Modi thoughts about the role of women in Indian society since ancient times which he expressed while addressing delegates in a seminar on International Women Day in Kutch, Gujarat on March 08, 2022. PM Modi had cited in the Seminar what way ancient Vedas had described women with mantras, Purandhi & Yosha, Purandhi meaning, one with very sharp and multidimensional intellect & Yosha, one constantly engaged in Yajna or noble acts, underlining that women should be able to handle the responsibility of their cities and society, and should lead the country. PM Modi said, Women are a reflection of ethics, loyalty, decisiveness and leadership and represent that. That is why our Vedas and tradition have given a call that women should be able and capable of giving direction to the nation & hence We often say, a woman is a manifestation of the divine, he said. PM Modi in his address to the Joint Sitting of the US Congress in June, 2023 also had spoken about women empowerment in India, underscoring that India vision is not just of development which benefits women but of women-led development, where women lead the journey of progress. Epilogue PM Modi address in various forums, particularly in the G20 Ministerial Conference on Women Empowerment throws ample light on the underlying philosophy on which his government has been working for Empowerment of Women since 2014. The results achieved are encouraging & pave the way for further progress. PM Modi has rightly stated in the G20 conference that when women prosper, the world prospers, that economic empowerment of women fuels growth and their access to Fast depleting natural resource as with global warming, rivers are drying up and snow fed rivers are shrinking. This climate change makes it even more essential to harness river waters to the best extent possible, so that our country does not lose water to the oceans. Currently, while states continue to fight, precious water resources are lost as river water continues to flow into the ocean. And as tribunals have taken their own time to settle disputes, people of the concerned states continue to suffer. Public demonstrations are held which at times turn violent, causing loss of precious human lives and property. Interlinking of Rivers and disputes with neighbors Inter linking of rivers on an interstate basis can also only be successful if Water is moved to the concurrent list. It is time to realise that the mismanagement of Water, a natural resource, brings about adversities in the long term.

Word Count: 494, Character Length: 3006 characters

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Fast depleting natural resource as with global warming, rivers are drying up and snow fed rivers are shrinking. This climate change makes it even more essential to harness river waters to the best extent possible, so that our country does not lose water to the oceans. Currently, while states continue to fight, precious water resources are lost as river water continues to flow into the ocean. And as tribunals have taken their own time to settle disputes, people of the concerned states continue to suffer. Public demonstrations are held which at times turn violent, causing loss of precious human lives and property. Interlinking of Rivers and disputes with neighbors Inter linking of rivers on an interstate basis can also only be successful if Water is moved to the concurrent list. It is time to realise that the mismanagement of Water, a natural resource, brings about adversities in the long term. Areas which have experienced poor management of Water resources, either due to excessive use of Water or shortage thereof, need a long time to get restored. The successful implementation of a central GST by the Government, is a case exemplifying what the government can do once it sets its heart to it. Even in the case of water disputes between India and its neighbors specifically Pakistan and Bangladesh, keeping Water in the Concurrent list will help. The Central governments of both countries can talk to each other to resolve disputes. Often State governments are at variance with the Central government as far as sharing of river Waters is concerned. This gives out a mixed and confused signal to the other nation and leaves us looking awkward. Time to move Water to Concurrent list As monsoons are now here, and they are one of the major sources of water for our rivers, it is time the Government consider this change. Happily, Ministry of Water Resources, Government of India has recently been acting quite proactively towards resolution of Interstate Water disputes be it the Cauvery dispute; talk of setting up of a single tribunal for all the disputes or the latest being the Ganga The effective resolution of disputes. As the healthcare and pharmaceutical industry emerges out of the pandemic, companies are strenthening their focus on patient centricity. Leaders across the spectrum are refocusing on both new and existing priorities ranging from human capital, research and innovation, and data and digital initiatives to develop a more robust healthcare framework. While we have spoken of patient centricity across all spectrums of healthcare clinical trials, drug development, and increasing access to quality medicine the need to maintain patient focus has never been more pertinent. Patients are looking for value. Healthcare is no longer about one size fits all, as it is now estimated that non communicable diseases like cancer, diabetes, heart illnesses, etc. may cost India 4.58 trillion by 2030. To address this critical situation, digital health initiatives play a crucial role.

Word Count: 488, Character Length: 3009 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-116

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The effective resolution of disputes. As the healthcare and pharmaceutical industry emerges out of the pandemic, companies are strenthening their focus on patient centricity. Leaders across the spectrum are refocusing on both new and existing priorities ranging from human capital, research and innovation, and data and digital initiatives to develop a more robust healthcare framework. While we have spoken of patient centricity across all spectrums of healthcare clinical trials, drug development, and increasing access to quality medicine the need to maintain patient focus has never been more pertinent. Patients are looking for value. Healthcare is no longer about one size fits all, as it is now estimated that non communicable diseases like cancer, diabetes, heart illnesses, etc. may cost India 4.58 trillion by 2030. To address this critical situation, digital health initiatives play a crucial role. Digital health connects and empowers people and populations to manage health and wellness, augmented by integrated, interoperable digital tools, technologies and services to transform healthcare delivery. Interestingly, the journey to digital health is not new. It was initiated at the 2005 World Health Assembly through resolution WHA58.28 urging member states to consider drawing up a long term strategic plan for developing and implementing health services to develop the infrastructure for information and communication technologies for health to promote equitable, affordable and universal access to their benefits. This universal access to health in India can be seen as our efforts under the Ashman Bharat Digital Mission, with. Initiatives in the digital health space including the issuance of more than 220 million Unique Health IDs along with health facilities and a provider registry and e Sanjeevani telemedicine app addressing 390 million beneficiaries among many others. Digital health can be used across organizations and operations, from early drug discovery to in market differentiation. Some of its advantages in the overall care continuum have resulted in: Collaboration Patients needs. People Centered Health Systems The focus is not only on patients and caregivers but also on healthcare providers. Digital health tools provide a holistic view, giving providers access to data and patients more control over their health. These technologies facilitate the convergence of people, information and connectivity to improve and personalize healthcare and health outcomes. COVID 19 has been a propellant in increasing the engagement of patient consumers in digital health. Firms are eyeing apps, virtual trials, data management and several other solutions that can improve the treatment experience. Additionally, digital health and technologies allow us to replace assumptions with real insights, ensuring that clinical trials are designed and conducted with patient needs at the heart. Moreover, providers can focus on preventive care as opposed to reactive treatments. In summary, digital health and technologies allow for practices that are beyond clinic visits, working toward a common goal with patients. There is no doubt that continuing with digital transformation to improve interoperability and fully unlock the potential of healthcare data will take time. However, considering the acceleration of change in the healthcare industry, closing the healthcare equality gap and prioritizing sustainability is an unavoidable task.

Word Count: 505, Character Length: 3458 characters

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Patients needs. People Centered Health Systems The focus is not only on patients and caregivers but also on healthcare providers. Digital health tools provide a holistic view, giving providers access to data and patients more control over their health. These technologies facilitate the convergence of people, information and connectivity to improve and personalize healthcare and health outcomes. COVID 19 has been a propellant in increasing the engagement of patient consumers in digital health. Firms are eyeing apps, virtual trials, data management and several other solutions that can improve the treatment experience. Additionally, digital health and technologies allow us to replace assumptions with real insights, ensuring that clinical trials are designed and conducted with patient needs at the heart. Moreover, providers can focus on preventive care as opposed to reactive treatments. In summary, digital health and technologies allow for practices that are beyond clinic visits, working toward a common goal with patients. There is no doubt that continuing with digital transformation to improve interoperability and fully unlock the potential of healthcare data will take time. However, considering the acceleration of change in the healthcare industry, closing the healthcare equality gap and prioritizing sustainability is an unavoidable task. Massive protests by angry youth have disrupted rail and road traffic in several places in Bihar who have demanded scrapping of Agni path scheme under which recruitment to the Armed Forces will be contractual for four years at the age of seventeen. Thousands of students have taken physical tests and have waited for two years for the written examinations against regular vacancies. Protests were witnessed in Bihar and Uttar Pradesh some months back over alleged irregularities in recruitment examinations for 35000 jobs in the Indian Railways for which 1.25 core educated job seekers had applied. Four years back, 2 lakh candidates including MBAs and engineering graduates applied for 738 low end jobs of sweepers, drivers, peons and securi Consequent linkages in the economy would spur GDP to double digit growth and would also constructively channelise the energy of the youth. In this context the NDA promise of 2 core jobs a year came with a bang but the performance over the years is no more than a whimper. The hope has turned into despair. India Labor Force Participation Rate LFPR the proportion of people working or seeking employment in working age group has been less than 40 in the last few years which is far below China 76 or Indonesia 69 or the global norm of around 60. Unemployment rate which is the proportion of people in the labor force who seek but do not get employment is currently at 7.6 as per Centre for Monitoring Indian Economy and is more among those with higher educational attainment, the women and the youth over 20. Government record in filling vacancies has been far from satisfactory. Against over 8 lakh vacancies in central government in 2021, less than a lakh has have been filled. That shows lack of seriousness about employment.

Word Count: 495, Character Length: 3128 characters

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Consequent linkages in the economy would spur GDP to double digit growth and would also constructively channelise the energy of the youth. In this context the NDA promise of 2 core jobs a year came with a bang but the performance over the years is no more than a whimper. The hope has turned into despair. India Labor Force Participation Rate LFPR the proportion of people working or seeking employment in working age group has been less than 40 in the last few years which is far below China 76 or Indonesia 69 or the global norm of around 60. Unemployment rate which is the proportion of people in the labor force who seek but do not get employment is currently at 7.6 as per Centre for Monitoring Indian Economy and is more among those with higher educational attainment, the women and the youth over 20. Government record in filling vacancies has been far from satisfactory. Against over 8 lakh vacancies in central government in 2021, less than a lakh has have been filled. That shows lack of seriousness about employment. The current year budget promises 60 lakh jobs in five years which means about 12 lakh per year. Now the Prime Minister has directed that ten lakh jobs be provided in next eighteen months. This if realised would cover only about one fourth of people who enter working age group every year. The growth strategy during the last few years has been to hand over public assets to private sector by way of disinvestment or monetisation. This year budget marks a shift towards enhancement in capital expenditure by the Government on infrastructure and construction with a hope to crowd in private investment to spur growth. This may remain wishful thinking however. Manpower requirement is spread over a wide spectrum of sectors and across all regions which the proposed capital outlay and the expected top up private investment would only partly cover. Infrastructure is necessary to facilitate private investment but not sufficient. India must have its own model India like many other countries has its own strength and weaknesses. It has much higher population density compared Which is two and half times India average and 50 times of Arunachal Pradesh. On Agriculture depends half of our population and 70 of farmers own less than one hectare of land. There are wide inter and intra state diversities in terms of educational and skill endowment of our people. These characteristics are important for planning for manpower and growth. Constitutional mandate Constitution of India has provided for work and employment under the directive principles of state policy. Article 39 A provides that the state shall in particular direct its policy towards securing that the citizens, men and women equally, have the right to an adequate means of livelihood. Article 41, another directive principle, provides inter alia that the state shall within the limits of its economic capacity and development make affective provision for securing the right to work, to education and to public assistance in cases of unemployment and undeserved want.

Word Count: 508, Character Length: 3055 characters

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Which is two and half times India average and 50 times of Arunachal Pradesh. On Agriculture depends half of our population and 70 of farmers own less than one hectare of land. There are wide inter and intra state diversities in terms of educational and skill endowment of our people. These characteristics are important for planning for manpower and growth. Constitutional mandate Constitution of India has provided for work and employment under the directive principles of state policy. Article 39 A provides that the state shall in particular direct its policy towards securing that the citizens, men and women equally, have the right to an adequate means of livelihood. Article 41, another directive principle, provides inter alia that the state shall within the limits of its economic capacity and development make affective provision for securing the right to work, to education and to public assistance in cases of unemployment and undeserved want. The Supreme Court in its judgement in Alma Telis versus Bombay Municipal Corporation in 1985 stated that Article 37 provides that the directive principles are not enforceable by any court, are nevertheless fundamental in the governance of the country. In the recent Global Risks report 2022 by the World Economic Forum, widespread youth disillusionment has been identified as one of the main risks for India. Employment crisis is an important reason for youth disillusionment. Just as we were gearing up to welcome the bright prospects of a post pandemic world, a couple of pungent global cues disturbed the equation for the markets in a brutal fashion. One, in the wake of the Russia Ukraine war, supply chains were left badly bruised and battered across the globe and crude oil prices peaked to dizzying levels and two, Fed and RBI announced their tough stance on rate hikes, signaling the end of their prolonged accommodative stance. Inflationary times are here to stay for a while and the central banks are only showing prudence in trying to tame them towards more digestible levels. As they try and curb the excess liquidity, the markets wi Stocks and bonds invariably pave the way for a resurgent future defying all doomsday predictions. The global meltdown of 2008 is a classic case in point when the markets fell by a whopping 60 percent but slowly and steadily recovered and eventually thrived. Don read too much into range bound movements and corrections, which are the outcome of bearish pressures and FII selling sprees. There is nothing to panic in this reactionary pullback as the India story is intact. Our focal point in these uncertain times should be the domestic resilience of the Indian economy which is a unique case study in the world, a critical aspect that powers the voyage of fundamentally sound stocks rooted in prudent economic expectations. Record GST collections, a rejuvenated banking sector, and impressive corporate performance in the aftermath of the pandemic are all inspiring markers of the India story. Several companies across sectors have gained from a predominant shift towards an organized market.

Word Count: 502, Character Length: 3093 characters

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Stocks and bonds invariably pave the way for a resurgent future defying all doomsday predictions. The global meltdown of 2008 is a classic case in point when the markets fell by a whopping 60 percent but slowly and steadily recovered and eventually thrived. Don read too much into range bound movements and corrections, which are the outcome of bearish pressures and FII selling sprees. There is nothing to panic in this reactionary pullback as the India story is intact. Our focal point in these uncertain times should be the domestic resilience of the Indian economy which is a unique case study in the world, a critical aspect that powers the voyage of fundamentally sound stocks rooted in prudent economic expectations. Record GST collections, a rejuvenated banking sector, and impressive corporate performance in the aftermath of the pandemic are all inspiring markers of the India story. Several companies across sectors have gained from a predominant shift towards an organized market. The pandemic has also taught corporates the art and science of prudent cost management and purposeful price hikes. The digital revolution has led to significant market gains and substantial cost savings. India Inc., notwithstanding the uncertainty pervading the globe, is on a solid footing. Going forward, both manufacturing and services will undergo sweeping changes led by technological innovation and increasing digital footprint, which will reflect in the corporate performance on the bourses as well. In a heartening development, the West is intent on nurturing a robust alternative to China. Given our large investible universe, our improving presence in the emerging markets, and our growing ESG consciousness across sectors, India is bound to be blessed with abundant liquidity in the time to come. Post Covid 19, growth and profitability are aligned with the broader ESG framework. How a company engages, motivates, rewards, and reprimands its employees, and how it treats its customers and investors can make or mar a firm reputation. The investing world is now moving towards consciously monitor Having witnessed good policies translating into rapid improvement in economic fortunes, the Indian electorate now returns to power leaders who deliver such change without getting mired in corruption scandals. Simultaneously, it does not hesitate to give a boot to leaders who fail to perform or perform but indulge in blatant corruption. Unsurprisingly, analysts who remain wedded to the old voting model which postulates that caste and community equations are the best guide to voter behavior repeatedly get their election forecasts wrong. The state that best illustrates the power of the outcome based model is Odessa. Its chief minister Naveen Patnaik founded Biju Janata Dal in 1997 and managed to win nine out of 21 seats in the 1998 Lok Sabha elections. He then led his party to victory in the 2000 Odessa assembly elections and was inaugurated as the 14th chief minister of the state on March 5, 2000. The frequency with which National Green Tribunal orders are being appealed in Supreme Court and high courts should prod GoI to a review.

Word Count: 500, Character Length: 3146 characters

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Having witnessed good policies translating into rapid improvement in economic fortunes, the Indian electorate now returns to power leaders who deliver such change without getting mired in corruption scandals. Simultaneously, it does not hesitate to give a boot to leaders who fail to perform or perform but indulge in blatant corruption. Unsurprisingly, analysts who remain wedded to the old voting model which postulates that caste and community equations are the best guide to voter behavior repeatedly get their election forecasts wrong. The state that best illustrates the power of the outcome based model is Odessa. Its chief minister Naveen Patnaik founded Biju Janata Dal in 1997 and managed to win nine out of 21 seats in the 1998 Lok Sabha elections. He then led his party to victory in the 2000 Odessa assembly elections and was inaugurated as the 14th chief minister of the state on March 5, 2000. The frequency with which National Green Tribunal orders are being appealed in Supreme Court and high courts should prod GoI to a review. In a recent order, SC critiqued NGT for mechanical and pre drafted orders after a construction firm complained that it was heard before a hefty penalty of Rest 40 core was imposed on it. The tribunal with exclusive jurisdiction over environmental protection and pollution control matters has arguably not lived up to its billing. Some months ago, another SC bench had frowned upon NGT tendency to set up expert committees, noting that its adjudicatory functions cannot be delegated in this manner. After the first two decades of liberalisation, tribunals have lost favor. In NGT case it was expected to quickly settle a growing number of environment related matters pending at constitutional courts and tap into expertise on environmental law available in India. And given rampant ecological degradation and related localised grievances, such an adjudicatory body staffed with judicial and technical experts having significant powers came with a lot of promise. Though a number of NGT rulings have held the field, some of its big bang orders de registeri The lack of physical interface has affected their ability to make a more pressing case before the bench. NGT must get the support it needs from GoI but it must also do more to clean up its act. Last week unrest in Uzbekistan autonomous region of Karakalpakstan that left at least 18 people dead and wounded another 243 should concern India. Uzbekistan is a key Central Asian Republic that borders Afghanistan. Protests in Karakalpakstan broke out over plans to revise the Uzbek constitution that would change the autonomous region status and curtail its right to secede. Those plans have now been put on hold. Interestingly, there are parallels here with the situation in Ukraine and its separatist Donbas region. However, despite Karakalpakstan close ties with Russia, Moscow has backed Tashkent saying the unrest was Uzbekistan internal matter. That said, any unrest in the Central Asian Republics CARs is problematic for the whole region. Islamist extremism here received a second wind with the conflict in Syria.

Word Count: 505, Character Length: 3117 characters

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The lack of physical interface has affected their ability to make a more pressing case before the bench. NGT must get the support it needs from GoI but it must also do more to clean up its act. Last week unrest in Uzbekistan autonomous region of Karakalpakstan that left at least 18 people dead and wounded another 243 should concern India. Uzbekistan is a key Central Asian Republic that borders Afghanistan. Protests in Karakalpakstan broke out over plans to revise the Uzbek constitution that would change the autonomous region status and curtail its right to secede. Those plans have now been put on hold. Interestingly, there are parallels here with the situation in Ukraine and its separatist Donbas region. However, despite Karakalpakstan close ties with Russia, Moscow has backed Tashkent saying the unrest was Uzbekistan internal matter. That said, any unrest in the Central Asian Republics CARs is problematic for the whole region. Islamist extremism here received a second wind with the conflict in Syria. And though regional governments have been largely successful in containing extremist groups, the latter could still take advantage of any social, economic or political turmoil. That would be bad news given Taliban return in Afghanistan. Security implications stretch all the way to South Asia. This is precisely why in November last year New Delhi hosted the national security advisers of the five CARs for its regional security dialogue on Afghanistan, and PM Mode held a virtual summit with the leaders of these nations earlier this year. But for true synergy, India outreach to the CARs must have a strong economic component. With Uzbekistan, India in 2020 concluded agreements on 15 investment projects for $3 billion and also extended a line of credit of $448 million. Plus, both Amity and Shard universities opened branches in Uzbekistan in 2018. Meanwhile, Kazakhstan is a uranium giant and Turkmenistan has the world fourth largest gas reserves. Together, they could fulfill India energy needs and provide vital connectivity as part of the International North South Transport Know his divinity while in his mortal form. He says, I am only the son of King Dashrath. Yet there is an occasion when he forgets and behaves like the god he actually is. That is when he cremates Jetty in the jungle and declares, I am sending you straight to Heaven. It is a tantalizing slip that is immortalized by Maliki without calling attention to it. We are clearly supposed to grasp the significance of it ourselves. And what did Ram look like? We learn early on that Ram has dark curls on his forehead and a glossy dark brown complexion. Hanuman describes Ram to Site as having coppery eyes of a gleaming golden brown, broad shoulders and mighty arms. As for his character, the epic begins with a list of 16 good qualities that Sage Nerada seeks in an ideal man. Brahma tells him that Ram is that person. At that stage it is only hearsay and unreal to us.

Word Count: 498, Character Length: 2963 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-123

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Know his divinity while in his mortal form. He says, I am only the son of King Dashrath. Yet there is an occasion when he forgets and behaves like the god he actually is. That is when he cremates Jetty in the jungle and declares, I am sending you straight to Heaven. It is a tantalizing slip that is immortalized by Maliki without calling attention to it. We are clearly supposed to grasp the significance of it ourselves. And what did Ram look like? We learn early on that Ram has dark curls on his forehead and a glossy dark brown complexion. Hanuman describes Ram to Site as having coppery eyes of a gleaming golden brown, broad shoulders and mighty arms. As for his character, the epic begins with a list of 16 good qualities that Sage Nerada seeks in an ideal man. Brahma tells him that Ram is that person. At that stage it is only hearsay and unreal to us. As the story proceeds, it is mainly by Ram reactions in deed and word that we obtain impressions of his Ramada or Ram ness. However, a glimpse of what Ram is like as a person at merely 17 comes from the citizens of Ajodhya. When Dashrath asks his subjects what they feel about Ram becoming the crown prince, there is a roar of approval. Citizens of Ajodhya are so happy at the prospect that Dashrath thinks, They love him more than they love me. lovingly to everyone and his words have never been false. He respects elders and wise people. He is genuinely interested in the welfare of others. When out riding, he stops and talks to the man on the street. He readily forgives and forgets a wrong but remembers even the smallest nice thing that anybody ever did for him. He is well read and well mannered. He is a drape, meaning he is angry only when rightfully required and in the right proportion. The likeable character of Ram begins to take shape for us from this vivid description. But it is only when the big tests come that we get to properly gauge Ram nature. For one, his lack of greed when he promptly and gracefully accepts being exiled. Secondly, his forgiving nature, when he meets Kikuyu in Chitrakoot. Despite the great wron Lost Site During the long, weary wait through the monsoon before the search for Site can resume, he is thoroughly homesick for Ajodhya and does not hold back from saying so. From Ram, we learn that it is not at all unmanly to feel and express pain. In sum, a picture emerges of a person who feels things deeply but tries to do his best despite setback after setback while keeping his dignity and without losing consideration for others. That is his real Ram ness. The sudden closure of institutions and coaching institutes at the onset of the pandemic had a deleterious impact on children learning.

Word Count: 494, Character Length: 2699 characters

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Lost Site During the long, weary wait through the monsoon before the search for Site can resume, he is thoroughly homesick for Ajodhya and does not hold back from saying so. From Ram, we learn that it is not at all unmanly to feel and express pain. In sum, a picture emerges of a person who feels things deeply but tries to do his best despite setback after setback while keeping his dignity and without losing consideration for others. That is his real Ram ness. The sudden closure of institutions and coaching institutes at the onset of the pandemic had a deleterious impact on children learning. The efforts to leverage technology to mitigate the impact did ensure continuity across much of the education system. But, it also given rise to a few challenges the impact of the Covid 19 pandemic on the education sector has been no less than colossal. UNESCO estimated that 87% of the world students over 1.57 billion learners - were affected by school closures alone by March end 2021. Some 191 countries had shut their school doors. In India, according to the report, about 130 million students from 9 to 12 standards and its equivalent too saw a disruption in their academics. This group included those in the midst of the coaching for entry into institutions offering professional courses that have highly competitive exams. When the pandemic broke out, the focus was on implementing remote learning modalities as an emergency response. These aimed to reach all the students but often fell short. As the pandemic evolved, so too did the responses of the education sector. Most institutions were partially or fully open. The rapid closures and speedy shift to distance learning allowed little time to plan or mull the potential risks and the potential opportunities. Every crisis brings serious challenges and transformation opportunities. Past crises that hit the education sector showed we can build back better. This has brought to light the advantages of remote learning which is synonymous with e learning. E learning is cost effective as it offers opportunities for learning for the maximum Holistically and act responsibly. These professionals must be frugal in their thinking, utilising scalable, low-cost clean-energy technologies to 85855 maximise impact while bearing responsibility for societal outcomes. To facilitate this, our industrial systems need to emulate natural systems by maximising the economic use of waste materials and end-of-life products. 2646587 Engineers must be trained in strategies related to climate change, sustainable development, energy demand, and life cycle assessment. Their education needs to encompass more than traditional engineering topics. They require exposure to climate modeling, environmental strategies, climate economics, behavioral sciences, and an understanding of its societal implications. Only an interdisciplinary understanding can allow them to grasp the intricacies of Earth systems and guide 288855 initiatives for creating a positive impact. Let consider the example of the fashion industry, one of the most polluting sector in today world. Fashion industry follows a linear approach that leads to unsustainable practices, product quality compromises, and waste generation.

Word Count: 504, Character Length: 3239 characters

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Holistically and act responsibly. These professionals must be frugal in their thinking, utilising scalable, low-cost clean-energy technologies to 85855 maximise impact while bearing responsibility for societal outcomes. To facilitate this, our industrial systems need to emulate natural systems by maximising the economic use of waste materials and end-of-life products. 2646587 Engineers must be trained in strategies related to climate change, sustainable development, energy demand, and life cycle assessment. Their education needs to encompass more than traditional engineering topics. They require exposure to climate modeling, environmental strategies, climate economics, behavioral sciences, and an understanding of its societal implications. Only an interdisciplinary understanding can allow them to grasp the intricacies of Earth systems and guide 288855 initiatives for creating a positive impact. Let consider the example of the fashion industry, one of the most polluting sector in today world. Fashion industry follows a linear approach that leads to unsustainable practices, product quality compromises, and waste generation. Here, engineers can disrupt this cycle, promoting sustainability through circular models. But to do so, they need tools to foster innovative circularity and a strong 94315 sense of responsibility. Engineering education must focus on unlocking this potential and ensuring a thorough understanding of the environmental impacts and risks of their solutions. This highlights the role of climate engineers as catalysts for a sustainable future. Climate engineers have to assess the social, economic, and environmental implications of their work, not least because the unintended consequences could outweigh the benefits. This impact extends to politics and policies that shape future manufacturing and consumption strategies. We could also cite the cases of environmental contamination from forever chemicals or potentially harmful substances like aspartame in edibles as instances where engineered initiatives have far-reaching societal impacts. Further, the energ That both the persons getting married are adults, free to marry anyone they like, it is the objecting families that often find favor with the authorities. These parents, police and various busybodies join forces to persecute elopement, though the application of the word to consenting adults is nonsensical. Over in Tamil Nadu marriage registration was updated in 2017 to require more parental documentation. In Gujarat it is telling that some Congress MLAs share the BJP CM sentiment. One of them wants it to be compulsory to marry a girl in her village. Like elopement, the widespread use of girl and boy mulishly infantilizes young adults. Papa Knows Best is basically a fearful reaction to the deep social transformations that mean more and more people are finally claiming the freedoms that the Constitution gave us all 73 years ago. The lives and longings of young women in particular are undergoing a sea change. That is why, even though it takes two to tango, a disproportionate amount of elopement-phobia is centered on women actions. From police to kangaroo courts, stigmatisation to violence, the decks are stacked very unfairly. A should not worsen injustices. In the rapidly evolving and dynamic business realm, pursuing innovative solutions has become critical for companies striving to outpace their competition.

Word Count: 500, Character Length: 3428 characters

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That both the persons getting married are adults, free to marry anyone they like, it is the objecting families that often find favor with the authorities. These parents, police and various busybodies join forces to persecute elopement, though the application of the word to consenting adults is nonsensical. Over in Tamil Nadu marriage registration was updated in 2017 to require more parental documentation. In Gujarat it is telling that some Congress MLAs share the BJP CM sentiment. One of them wants it to be compulsory to marry a girl in her village. Like elopement, the widespread use of girl and boy mulishly infantilizes young adults. Papa Knows Best is basically a fearful reaction to the deep social transformations that mean more and more people are finally claiming the freedoms that the Constitution gave us all 73 years ago. The lives and longings of young women in particular are undergoing a sea change. That is why, even though it takes two to tango, a disproportionate amount of elopement-phobia is centered on women actions. From police to kangaroo courts, stigmatisation to violence, the decks are stacked very unfairly. A should not worsen injustices. In the rapidly evolving and dynamic business realm, pursuing innovative solutions has become critical for companies striving to outpace their competition. Yet, the process of designing and testing business ideas is a formidable journey that demands a distinct skill set. While training programs undoubtedly contribute to skill development, another invaluable resource lies in the role of the innovation coach. These visionary coaches play a pivotal part in supporting teams and driving successful innovation initiatives. Igniting the flames of innovation coaches serve as indispensable catalysts, igniting creativity and problem-solving within organizations. They offer guidance, support, and practical tools that navigate the intricate path of designing and testing business ideas. With their wealth of experience and expertise, these coaches significantly enhance the success rate of innovation projects. Take, for instance, To manage innovation projects. Unleashing the power of collaboration Innovation coaches play a pivotal role in bridging the divide between different organizational departments and functions. They facilitate cross-functional collaboration, breaking down silos and unlocking the potential of diverse perspectives. This enables teams to harness the collective intelligence and expertise of individuals from various backgrounds, resulting in more innovative and comprehensive solutions. Cultivating a culture of innovation In addition to their impact on innovation teams, coaches contribute to building a vibrant culture of innovation within organizations. They help create an environment where risk-taking and experimentation are celebrated, and failure is viewed as an invaluable learning opportunity. Through their guidance and mentorship, coaches inspire individuals to embrace a growth mindset, continuously seeking improvement and innovation in their work. Qualities of an extraordinary innovation coach being an exceptional innovation coach goes beyond technical expertise. It requires a challenging mindset that encourages teams to question assumptions and explore uncharted territories. Coaches with strong facilitation skills foster collaboration, creating an environment where diverse perspectives thrive and open dialogue flourishes.

Word Count: 493, Character Length: 3441 characters

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To manage innovation projects. Unleashing the power of collaboration Innovation coaches play a pivotal role in bridging the divide between different organizational departments and functions. They facilitate cross-functional collaboration, breaking down silos and unlocking the potential of diverse perspectives. This enables teams to harness the collective intelligence and expertise of individuals from various backgrounds, resulting in more innovative and comprehensive solutions. Cultivating a culture of innovation In addition to their impact on innovation teams, coaches contribute to building a vibrant culture of innovation within organizations. They help create an environment where risk-taking and experimentation are celebrated, and failure is viewed as an invaluable learning opportunity. Through their guidance and mentorship, coaches inspire individuals to embrace a growth mindset, continuously seeking improvement and innovation in their work. Qualities of an extraordinary innovation coach being an exceptional innovation coach goes beyond technical expertise. It requires a challenging mindset that encourages teams to question assumptions and explore uncharted territories. Coaches with strong facilitation skills foster collaboration, creating an environment where diverse perspectives thrive and open dialogue flourishes. Additionally, they provide practical guidance by equipping teams with the tools and methodologies to succeed in business model design and testing. Empowering organizations for unstoppable innovation to excel in innovation coaching, organizations can leverage internal programs or tap into the expertise of external professionals. These programs equip individuals or companies with the skills and knowledge essential for thriving in innovation coaching. Organizations create a talent pipeline armed with the innovation skills and mindset necessary for sustained success by empowering selected coaches with practical tools and frameworks. This empowers companies to maintain a competitive edge amidst rapid technological advancements and evolving customer dema For instance, it reinforces unworkable methods. Many of the methods can be solitary and moralizing when the students are merely sitting and watching videos, reading online documents, or clicking through presentations. Sitting passively and listening is not a good way to learn. Teachers/tutors had no advance notice of institutions needing to shift to the online mode. Many teachers have said they feel overwhelmed with the study materials, and several have also been seeking help. Meanwhile, over the last decade or so, the number of students with access to devices and connectivity has ballooned, making online learning possible. But, not every student can access digital devices or have Internet connectivity. This means learning resources need to be on every device. But, it has led to several gains. New models like blended learning have taken root. More engaging learning styles, the more interactive ones, and face to face learning are better. Blended learning can have the best of both worlds. After being used to 100% online, it possible we can consider rebalancing the mix. Teachers would have started to innovate and experiment with these tools and may want to continue online pedagogies. Teachers/tutors and institutions play an important role as experienced during the current situation. Face to face connection with learners and being able to support them across their skills, is hard to replicate.

Word Count: 498, Character Length: 3513 characters

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For instance, it reinforces unworkable methods. Many of the methods can be solitary and moralizing when the students are merely sitting and watching videos, reading online documents, or clicking through presentations. Sitting passively and listening is not a good way to learn. Teachers/tutors had no advance notice of institutions needing to shift to the online mode. Many teachers have said they feel overwhelmed with the study materials, and several have also been seeking help. Meanwhile, over the last decade or so, the number of students with access to devices and connectivity has ballooned, making online learning possible. But, not every student can access digital devices or have Internet connectivity. This means learning resources need to be on every device. But, it has led to several gains. New models like blended learning have taken root. More engaging learning styles, the more interactive ones, and face to face learning are better. Blended learning can have the best of both worlds. After being used to 100% online, it possible we can consider rebalancing the mix. Teachers would have started to innovate and experiment with these tools and may want to continue online pedagogies. Teachers/tutors and institutions play an important role as experienced during the current situation. Face to face connection with learners and being able to support them across their skills, is hard to replicate. Also, students access critical resources at school. Educators are looking to other educators and trusted sources to help curate high quality online learning tools. The teacher/tutor collaboration is set to grow and help improve learning. We may come out of this crisis stronger by collaborating. The heavily burdened teachers/tutors need not reinvent the wheel. There are platforms where teachers/tutors can see what others have done. One of the most important things the teachers can do now is draw on others experience, including forming community online, share the burden, and make things easier. The crisis has given rise to a greater sense of empathy for each other. It an opportuni Kirana stores and mom and pop shops, to trade and enjoy the benefits of the digital world, and, at the same time, reduce the control of online retail giants. It is expected to enable a level playing field for all businesses to operate in an open, transparent and uniform environment. The integrated and open nature of ONDC will not only promote e commerce but also impact its allied sectors. It is expected to promote logistics business for collaborating with small retail sellers/merchants and delivering goods to customers in a seamless manner across the nation. With MSMEs and small retailers joining in and about 3 lakh Grameen stores getting included, companies will look forward to reaching out to rural markets through this network across India. Logistics firms can expect widespread business expansion across the country for delivering goods from one corner of the country to another while bolstering last mile connectivity. So, the question arises how will ONDC impact the logistics sector?

Word Count: 492, Character Length: 3100 characters

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Word Count: 499, Character Length: 3124 characters

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Has increased pressure on supply chain operations, which has led to companies finding more ways to fulfill quick dispatch and express delivery to stay ahead of the competition. With commitment to 10 to 20 minute grocery and food deliveries, it is evident that express delivery has become the new normal and not limited to certain customers. While same day delivery has the potential to revolutionize the way consumers purchase forever, it combines the convenience of online shopping with the immediacy of physical stores. Given the compelling value proposition of same day delivery for consumers, demand has skyrocketed and it is inevitable that urgent delivery models become the new normal. Now, imagine the same with ONDC. Here, you have numerous options for buying and a much extended catalogue to choose your items from, with the same speed to get them delivered to your doorstep. Wow! That a whole lot of name calling. Different names for me, different names for the places of protective custody into which you put me. How can I have so many different names, and be in so many different places of custody when I am One Indivisible and all my teachings, no matter by what names they are called, can be summed up in one simple precept Love others as you would have them love you? Across stocks, bonds, and precious metals. This blended approach will help you generate long term growth while arresting downside risks and minimising volatility. Most important, steer clear of formulaic advice like investing in companies that supply produce to those who consume the same, or avoiding manufacturing players and trusting mining companies in inflationary times. Don trust any sector simply based on macro predictions. Spot the genuine players of each sector with the help of trusted advisors. Look to accumulate quality scrips of decent valuations on every decline while being wary of false bottoms. One can find great value propositions in upbeat sectors like Housing, Construction, Technology, Banking, Pharma, and, Capital goods. The only constant in this world is change ; one such inevitable trans Death occurs, family members get busy making necessary arrangements for the last rites amidst their colossal grief. This often takes a toll on them as they struggle to process the loss of their loved ones. In the instance of someone death, time is of vital essence; in many cultures, cremation cannot be done post sundown, and if not acted swiftly, other complications may arise. Hence, having a structured service that can quickly make necessary arrangements is of great help. Death care services also work to arrange a mortuary ambulance, freezer boxes, and all the paperwork required to transport a body domestically or internationally. The fast pace of the 21st century has led to the majority of India population living away from their native home in a nuclear or small family setting. During someone demise, such families go through utter unrest trying to figure out how to make necessary arrangements for the last rites of the deceased.

Word Count: 499, Character Length: 3044 characters

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Death occurs, family members get busy making necessary arrangements for the last rites amidst their colossal grief. This often takes a toll on them as they struggle to process the loss of their loved ones. In the instance of someone death, time is of vital essence; in many cultures, cremation cannot be done post sundown, and if not acted swiftly, other complications may arise. Hence, having a structured service that can quickly make necessary arrangements is of great help. Death care services also work to arrange a mortuary ambulance, freezer boxes, and all the paperwork required to transport a body domestically or internationally. The fast pace of the 21st century has led to the majority of India population living away from their native home in a nuclear or small family setting. During someone demise, such families go through utter unrest trying to figure out how to make necessary arrangements for the last rites of the deceased. This problem got much worse during covid waves, as mourning families faced horrid challenges in performing the rituals; in some cases, even getting woods for the pyre became challenging. People felt a dire need for organized death care and funeral service dearly at that time. Death care services in India have been unorganized and highly fragmented, but with the latest standardized services in this space, spreading awareness among the masses is paramount so they know whom to contact in case of an unfortunate loss. India notion of death care and funeral services has come a long way. The concept of managing funerals is not new to India, but the new way of carrying it out is. For instance, if we look back at an old Rajasthan tradition, we find the role of Radials quite prominent at the time of someone demise, called to cry loudly in public and express grief on behalf of the family. In the contemporary period, the business model of death care services is identical to an organized industry; they have defined geographical divisions of cities where cremation grounds are identified; necessary materials are gathered from local vendors, and priests Pandemic has redefined the employment landscape like no other event in recent history. It has shaken up norms and, with it, our understanding of skill acquisition for employment and career development. The post pandemic world requires acquisition of 21 set century skills like digital fluency, critical thinking, problem solving and self learning. It has necessitated thinking on one feet, being nimble and adaptive to changing requirements at the workplace. Students must learn and master these skills not just for continued employment but also for success in building a multi faceted career. In fact, aspirants must be prepared for stints that ask them to fulfil a range of different roles across the organization and even across industries. Along with skills, what is also in high demand is an application oriented approach. We must make learning application oriented. Naturally, this changed approach to learning requires a fundamental shift in pedagogy.

Word Count: 497, Character Length: 3058 characters

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Pandemic has redefined the employment landscape like no other event in recent history. It has shaken up norms and, with it, our understanding of skill acquisition for employment and career development. The post pandemic world requires acquisition of 21 set century skills like digital fluency, critical thinking, problem solving and self learning. It has necessitated thinking on one feet, being nimble and adaptive to changing requirements at the workplace. Students must learn and master these skills not just for continued employment but also for success in building a multi faceted career. In fact, aspirants must be prepared for stints that ask them to fulfil a range of different roles across the organization and even across industries. Along with skills, what is also in high demand is an application oriented approach. We must make learning application oriented. Naturally, this changed approach to learning requires a fundamental shift in pedagogy. Make no mistake, knowledge of 21 set century skills in important. But it is equally vital for aspirants to have application literacy. This granting them the ability to apply their learning to meet real world challenges. This is where 21 set century pedagogy can prove transformational for Indian youth. In repeated independent surveys, employers thought it much more important that new hires come from a pool that is comfortable facing a problem with no right answer than facing problems with one right answer. The ability to apply literacy is a crucial skill that applies to all subjects. Twenty first century pedagogy seeks to address challenges of delivering content and skills in a rich way that genuinely improves outcomes for students. The process of 21 set century pedagogy encourages reflection among students through self and peer review. It teaches higher order thinking, develops effective communication skills, and team skills through an interdisciplinary approach and develops problem solving acumen using real world problems in the context of learning. Twenty first century pedagogy actively uses technology throughout the lear Administration has disbursed INR 93 crore to more than 132,000 students over the past 18 months, to help them continue higher education in other cities and countries. Several of the country civil society organizations have also taken it upon themselves to help and make a profound difference to skilling the youth. I have closely observed the work of Smile Foundation which imparts training in 21 set century skills through its Smile Twin e learning Program. So far, 47,000 youth have been trained through the e learning program and 28,000 have been placed in 200 brands through 95 operational projects across India. The Foundation also runs Project Manzil, an employability training program which has trained over 14,000 underprivileged girls and enabled on the job training for another 5,000 girls to secure their future. A Teachers First approach to skilling The ultimate criterion for success in delivering 21st century skills to students is teacher training. Teachers should possess 21 set century skills before delivering them to students. Therefore, teachers must be trained to learn and to do.

Word Count: 499, Character Length: 3202 characters

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Administration has disbursed INR 93 crore to more than 132,000 students over the past 18 months, to help them continue higher education in other cities and countries. Several of the country civil society organizations have also taken it upon themselves to help and make a profound difference to skilling the youth. I have closely observed the work of Smile Foundation which imparts training in 21 set century skills through its Smile Twin e learning Program. So far, 47,000 youth have been trained through the e learning program and 28,000 have been placed in 200 brands through 95 operational projects across India. The Foundation also runs Project Manzil, an employability training program which has trained over 14,000 underprivileged girls and enabled on the job training for another 5,000 girls to secure their future. A Teachers First approach to skilling The ultimate criterion for success in delivering 21st century skills to students is teacher training. Teachers should possess 21 set century skills before delivering them to students. Therefore, teachers must be trained to learn and to do. There must be a structured plan by which teachers can succeed. Extensive training would need to be scheduled for teachers of various standards and disciplines so they can incorporate 21 set century skills into their existing teaching modules. We must have experienced trainers who can train the teachers. School administrators will also have to be involved in this massive upgrade to 21 set century skills training, as they are the ones evaluating teacher performance. Importantly, teachers must not be viewed as experts, rather as learning facilitators and co learners. We stand amid the fourth industrial revolution. This giant leap of an iteration aims to build on the digital revolution and fuse technologies to blur the lines between the physical, digital, and biological spheres and fundamentally alter the way we live, work, and interact with one another. India will lead the world in the fourth industrial revolution by providing highly skilled manpower, which is both application oriented And Banks can partner to offer innovative and customer friendly products across various sectors such as wealth management, insurance aggregation, lending, account opening etc. The aim is to come together to create solutions that enhance customer experience. Addressing the Changing Dynamics Over the years, digital payments have been addressing the changing consumer behavior. Millennial and Gen Z have rapidly adopted digitization for discretionary and non discretionary spending. With the popularity of smartphones and e commerce platforms, new age consumers aspire to have on the go mobile payment solutions and seamless and faster credit availability. Conversely, the merchant community is adopting digital payments to drive big ticket sales. Flexible and transparent payment options help them attract and convert customers. The credit model of paying through monthly installments has been well accepted since the launch of credit cards. Taking steps further, the new age payment options provide on the go credit while checking out one commerce portals or making a purchase in store and do not require carrying physical cards or remember pins.

Word Count: 502, Character Length: 3247 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-134

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And Banks can partner to offer innovative and customer friendly products across various sectors such as wealth management, insurance aggregation, lending, account opening etc. The aim is to come together to create solutions that enhance customer experience. Addressing the Changing Dynamics Over the years, digital payments have been addressing the changing consumer behavior. Millennial and Gen Z have rapidly adopted digitization for discretionary and non discretionary spending. With the popularity of smartphones and e commerce platforms, new age consumers aspire to have on the go mobile payment solutions and seamless and faster credit availability. Conversely, the merchant community is adopting digital payments to drive big ticket sales. Flexible and transparent payment options help them attract and convert customers. The credit model of paying through monthly installments has been well accepted since the launch of credit cards. Taking steps further, the new age payment options provide on the go credit while checking out one commerce portals or making a purchase in store and do not require carrying physical cards or remember pins. While making offline purchases at stores, instant, flexible digital payment schemes create a big win situation for customers and merchants. New age technological solutions have eliminated the tedious documentation process and can provide real time credit access with better risk assessment methodologies. Digital KYC, e signatures, catboats, etc. They are cost effective and time efficient processes for lenders, borrowers and retailers. Trusted by thousands of merchant partners and direct tie ups with the largest banks of India, new age digital platforms ensure customers can now afford to purchase through EMIs in a few seconds, even without a credit card. Adopting a future of Digital Transformation in Traditional Banking A report by PWC on Indian payments states that the digital payment market has grown at a CAGR of 23% in volume and 21% in value since 2018. It is estimated that digital transaction volume will reach INR 167 billion, and the While utilizing technology to improve convenience and transparency compared to the current offerings. The collaboration between traditional banks and fitness can help overcome each other shortcomings and utilize respective strengths to help unlock unaddressed demand and create a bigger and better market. Monday record rally in should be seen as one that was driven primarily by investor sentiments rather 99828 than by market fundamentals. As with any purely sentiment-driven rally, things can take a turn for the worse if subsequent events fail sentiment driver to meet the market expectations. There is very little in the form of market fundamentals to warrant the kind of exuberance shown by investors on Monday. Corporate earnings data released as of now for the January- March quarter suggest that earnings might actually witness a significant fall from what they were a year ago. Growth has also been slowing down in core sectors as consumer demand has failed to pick up and liquidity remains a concern across the economy. Demand has hailed still; investors may be hoping 55481 that things could get better in the

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Word Count: 493, Character Length: 3014 characters

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Manifold since then. Nepal officials argue that permits are not issued recklessly, and that jams such as this year near the summit are on account of spells of bad weather, which result in mountaineers being compelled to summit within a narrow time frame. Waiting in subzero temperatures at the rarefied altitude can be fatal this season deaths were mostly due to frostbite, exhaustion, dehydration and lack of oxygen. This year drama has caught the public imagination, as happened in 1996 when eight persons died in a single day amid unexpected storm events of and around that day were the subject of Jon Krakauer bestselling book, Into Thin Air. The adventure industry that is built around the human desire to scale the peak has meant many amateurs take up the challenge. These days major emerging market leaders must be feeling the chagrin of Roger Moore, who was often criticised as the worst James Bond ever. The British actor once quipped that long after he stopped playing the iconic secret agent, he still got a bad review each time a new 007 movie came out. Now every time dire news breaks on the global economy, from rising interest rates to increasing commodity prices, pundits say emerging markets are in the worst spot. Read closer, however, and the countries these critics cite are generally small ones like Zambia and Sri Lanka. Among the roughly 150 developing economies there will always be distress somewhere. But by most measures from current account deficits to currency valuations the 25 largest developing nations, from India to Brazil, are in strong financial shape. India civil aviation regulator DGCA issued a show cause notice to Spice Jet after reviewing a series of incidents reported from April 1 in aircrafts operated by it. The broad conclusions of the regulator are that the airline had poor internal safety oversight and inadequate maintenance. Consequently, there been a degradation in safety margin. There have been at least seven instances reported since May where there have been questions about Spice Jet. The worst day was July 5 when there were three instances, To the weather and primarily deals with safety issues. Its record has been mixed. In 2013 14, the US Federal Aviation Authority decided to downgrade Indian civil aviation from category to category II after an audit brought out shortcomings in safety and maintenance. It had an adverse impact on the international plans of some Indian carriers. Since then, matters have improved and a recent US FAA audit reportedly went off well. The regulator focus on safety has to be relentless a Vasteras flight yesterday experienced an engine snag. There a key international safety audit ahead. This one will be carried out by ICAO, a specialised UN agency that deals with air transport. In the last pre pandemic year Indian aviation companies carried about 141 million passengers. That will be the baseline in a normal year. DGCA primary responsibility is to take timely action to make sure that Indian flyers are guaranteed safety standards that match the best.

Word Count: 505, Character Length: 3052 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-137

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To the weather and primarily deals with safety issues. Its record has been mixed. In 2013 14, the US Federal Aviation Authority decided to downgrade Indian civil aviation from category to category II after an audit brought out shortcomings in safety and maintenance. It had an adverse impact on the international plans of some Indian carriers. Since then, matters have improved and a recent US FAA audit reportedly went off well. The regulator focus on safety has to be relentless a Vasteras flight yesterday experienced an engine snag. There a key international safety audit ahead. This one will be carried out by ICAO, a specialised UN agency that deals with air transport. In the last pre pandemic year Indian aviation companies carried about 141 million passengers. That will be the baseline in a normal year. DGCA primary responsibility is to take timely action to make sure that Indian flyers are guaranteed safety standards that match the best. That requires being proactive when problems are at an incipient stage. The confrontation between Chhattisgarh and UP police is just as dangerous and ridiculous as all such face offs. Some are arguing that unlike the Punjab police attempted arrest of BJP leader Tinder Bagger that was foiled by Haryana and Delhi police, the Chhattisgarh police had a magistrate warrant to arrest a TV journalist the offence in question being the airing of a misleading video of Rahul Gandhi. But just as in Bagger case, the visiting police team hand informed counterparts in the destination state. Not surprisingly, and in a repeat of past actions by BJP state governments, another Congress ruled state, Rajasthan, has also booked the journalist. The real trouble is of course extreme politicisation of policing. Multiple FIRs are lodged in states over causes dear to the party that runs the government and accused persons get lucky only if they happen to live in a state governed by a rival party. The TV journalist had a BJP governed state police backing, but Jingles Mewari in Gujarat did have that when the Assam police came calling. Neither did pharmacy stude The foundation of freedom, justice, and peace in the world. The recognition that dignity is something everyone has by virtue of being a human being and is integral to one existence is important in the realisation of rights, says Sherpa. This recognition of human dignity has the potential to anchor the centrality of 251881 equal human rights, or the equality of all persons which is to say that there is no inherent reason why some individuals have the opportunity to actualise their goals and aspirations and others do not, highlights Sherpa. Ashwani Paliwal from Astha Sansthan a nonprofit working on empowering Adivasi, Dalit, and single women that is, divorced, widowed, separated, or older never-married women narrates an example that showcases the importance of interweaving dignity with any discussion on women land rights. We worked with a woman who, along with her daughter, was abandoned by her in-laws.

Word Count: 495, Character Length: 3014 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Word Count: 501, Character Length: 3054 characters

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Word Count: 510, Character Length: 3196 characters

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In the way they think and work, says Sherpa. Ashwani mentions the importance of spreading awareness at all levels by highlighting how official stakeholders involved in the process of transferring property ignore the appeals of women because of their patriarchal mindset. Daughters were only given inheritance rights to ancestral property through the Hindu Succession Amendment Act, 2005. Prior to the introduction of this provision, women had to often fight for their right over such land through lengthy legal procedures, he adds. Today, organisations seeking to mainstream women land rights may find it challenging because property ownership among women has been traditionally non-existent or negligible. Therefore, planning ahead and establishing the connection between dignity and women land rights early on is imperative for all stakeholders. Sherpa notes how asking women about what land means to them initiated the conversation on how their dignity is interlinked with land. Even the idea of owning land can be surprising and empowering for women because land is such a substantial asset. Ashwani underlines that women need to be informed not only of their land rights but also of how dignity is related to that right, as it will help them view living a dignified life as something that is aspirational and achievable. According to Sherpa, all programmers that work to empower women should consider including land rights in their scope because land is intrinsically related to a person identity and existence. A holistic vision needs to be adopted at an individual and institutional level to ensure that dignity is an integral aspect of interventions, especially those designed for the most vulnerable. Land constitutes the foundational basis for women identity, freedom, rights, and livelihoods. If we are not talking about land rights, we are missing a critical element in paving the way for a life of dignity and equality for women. Sherpa Doe leads Landsat work to strengthen the relationship between women and land. She is deeply interested in understanding the connects and disconnects b Argument Indian women labour force participation is one of the lowest in the world. Government surveys and surveys from private organizations like CMIE agree on this. A large academic literature has pondered on the possible causes. This column explores the issue through the lives of two working women, living very different lives, across two continents. Shania Breaking barriers and more the first is Shania, a 21 years old self employed e rickshaw driver who lives in eastern UP. Shania job trajectory would be the envy of most women in the informal sector. Her first job was at a construction site carrying bricks. Then one day she saw a woman driving an e rickshaw and she thought she could drive that too. With the help of an NGO in her city, Shania received a day long training to drive the e rickshaw and change its tires. Now Shania rents an e rickshaw, fearlessly drives it around the city, bringing scores of passengers to their destinations.

Word Count: 493, Character Length: 3053 characters

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Argument Indian women labour force participation is one of the lowest in the world. Government surveys and surveys from private organizations like CMIE agree on this. A large academic literature has pondered on the possible causes. This column explores the issue through the lives of two working women, living very different lives, across two continents. Shania Breaking barriers and more the first is Shania, a 21 years old self employed e rickshaw driver who lives in eastern UP. Shania job trajectory would be the envy of most women in the informal sector. Her first job was at a construction site carrying bricks. Then one day she saw a woman driving an e rickshaw and she thought she could drive that too. With the help of an NGO in her city, Shania received a day long training to drive the e rickshaw and change its tires. Now Shania rents an e rickshaw, fearlessly drives it around the city, bringing scores of passengers to their destinations. She earns about Rest 12,000 a month, which is roughly 40% more than her income last year as a laborer. It was only to be expected BJP aye to Aare Gaya. Back in government, the party is going ahead with its earlier plan to commandeer 30 hectares of the Aare forest for a Metro shed and depot. That plan had been jettisoned by Buddha Thackeray, who has now been jettisoned by his predecessor and Do math Shined. Beau, that why it called see saw politics. Means, what you eye with one government becomes aw with its successor. Dizzying, no But this gunmanship putdown ship skirmish will get worse only. The saving grace is that pun kea Buddha has neither the stomach nor the backing of Defender Vadnais, who started his thousand nicks and cuts strategy from the moment he was forced to snatch defeat from the jaws of victory in 2019. But beep re! Adyta can sizzle like a karma of kanga bhajiya on a monsoon eve. Formerly, Aare meant milk colony . Now, it not just a few do goobers being cheesed off Mumbai future could curdle if drastic action is taken to control the whole manic skyline. Climate change is already a concrete reality, triggering land Swallow the whole city, Aare eke banana hay poor Mumbai khan Lena hay! Pray that those 30 hectares arena Judas Iscariot 30 perfidious pieces of silver. Haj, the fifth pillar of Islam, is the name given to the pilgrimage to Mecca, where Muslims from all over the world gather to perform a special type of congregational worship once every year. Although it is required to be performed only once in a lifetime, Haj is an all encompassing act of worship that, if performed both in form and spirit, can have a permanent impact. In 632 CE, the Prophet received hints from God that his life was about to come to an end. Therefore, he announced his intention to perform his life first and final pilgrimage the Haj, which is known as Hajjatul Wida, Farewell Pilgrimage.

Word Count: 507, Character Length: 2862 characters

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Swallow the whole city, Aare eke banana hay poor Mumbai khan Lena hay! Pray that those 30 hectares arena Judas Iscariot 30 perfidious pieces of silver. Haj, the fifth pillar of Islam, is the name given to the pilgrimage to Mecca, where Muslims from all over the world gather to perform a special type of congregational worship once every year. Although it is required to be performed only once in a lifetime, Haj is an all encompassing act of worship that, if performed both in form and spirit, can have a permanent impact. In 632 CE, the Prophet received hints from God that his life was about to come to an end. Therefore, he announced his intention to perform his life first and final pilgrimage the Haj, which is known as Hajjatul Wida, Farewell Pilgrimage. He asked everyone and his family to join him. By this time, most of the Arabian Peninsula was under his influence. The Prophet set out to perform the first and final pilgrimage on the seventh day of Dhul Hijjah, and when this news spread far and wide, various tribes living in Arabia began pouring into Mecca. The Prophet was joined by Muslims. During this pilgrimage, God revealed to him the rules of the Haj, which all Muslims follow to this day. After travelling for nine days, when the Prophet reached Mecca, he prayed at the sacred mosque O God, You are peace, with you is peace. Therefore, our Lord, help us live with peace. tawaf, going around the Kaba seven times. It is to show how our lives should revolve around our Lord. After offering his prayers and kissing the Black Stone, he moved towards Safa, saying that Safa and Marwa, the two hills, are signs of God. Walking briskly between the two seven times, he ended the walk at Marwa. The Prophet went on to stay in Mecca for four days and then moved to Mina on the eighth day of Dhul Hijjah. Next morning, he went to Arafat and stayed in a small tent. It is here, in the afternoon, that he gave the talk known as the Sermon of the Farewell Haj. Today pilgrims come here and stand in humility, concentrating only on God. They seek forgiveness for their sins and pray for the we Helpers Assembling on the plains of Arafat is spiritually the high point of the pilgrimage. Here, pilgrims promise God to model their lives on the examples set by His prophets, to abstain from all that God has forbidden, and to refrain from all kinds of misdeeds towards their fellowmen. The Haj pilgrimage, therefore, serves the purpose of this moral training. India is one of the largest and most populated countries in the world, with a yearly average population growth of one percent. India has also become one of the world fastest growing economies due to the economic reforms and utilizing the growing population as an asset.

Word Count: 489, Character Length: 2732 characters

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Helpers Assembling on the plains of Arafat is spiritually the high point of the pilgrimage. Here, pilgrims promise God to model their lives on the examples set by His prophets, to abstain from all that God has forbidden, and to refrain from all kinds of misdeeds towards their fellowmen. The Haj pilgrimage, therefore, serves the purpose of this moral training. India is one of the largest and most populated countries in the world, with a yearly average population growth of one percent. India has also become one of the world fastest growing economies due to the economic reforms and utilizing the growing population as an asset. While job opportunities have grown over the years due to industrialisation and digitalisation, the agriculture sector dominantly employs a large share of individuals in the country. In 2021, India agriculture sector emerged as the leading industry in terms of employment with the number of employees tallying nearly 152 million. Meanwhile, the manufacturing industry that usually accounted for a significant share of India GDP, at 27.4 million has seen a steady decline in employment owing to the adverse impacts of the pandemic on the economy during the same period. However, with rapid evolution in technologies and an increasing demand for latest innovation in products and services, the manufacturing industry is expected to rise again. From smartphones to cars, manufacturers and the semiconductor industry are ramping up to meet the world seemingly insatiable demand for chips. Semiconductor chips have become essential to our everyday lives and that dependence is only going to grow. Emerging markets and technologies such as AI, robotic process automation and 5G connectivity are also fuelling the growth of the semiconductor industry. From a recruitment perspective, several new jobs are being created across sectors and across specialisations. Government incentivisation As per ICRA, with the recent PLI and DLI scheme announced by the government, launched with the aim of incentivising manufacturing semiconductors, it is estimated to attract a capex of app Foster the growth of the semiconductors market. In the current scenario, organizations do not only need talent with diverse skill sets and advanced technical knowledge, they also continuously need to educate and train their existing workforce. Many new roles are emerging constantly in various tech verticals. These include system on chip Sock design, systems and platform engineering CAD, digital signal processing DSP and memory design engineers, as well as software engineers to help build chips. As the demand for growing Indian enterprises is increasing, it has also opened many employment opportunities across system and application software development, System integration and testing, Heat and mass transfer, Imaging and lithography performance, Electronics Mechatronics, and Electron optics to name a few. Companies are now also allowing and promoting employees to shift to a different role or position within the organisation and providing them trainings for their new roles. Industry academia Global companies are laying the foundation of chip schools that are running year round to train its next generation of semiconductor engineers and cement its dominance of the crucial industry and strengthen industry academia.

Word Count: 508, Character Length: 3330 characters

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Foster the growth of the semiconductors market. In the current scenario, organizations do not only need talent with diverse skill sets and advanced technical knowledge, they also continuously need to educate and train their existing workforce. Many new roles are emerging constantly in various tech verticals. These include system on chip Sock design, systems and platform engineering CAD, digital signal processing DSP and memory design engineers, as well as software engineers to help build chips. As the demand for growing Indian enterprises is increasing, it has also opened many employment opportunities across system and application software development, System integration and testing, Heat and mass transfer, Imaging and lithography performance, Electronics Mechatronics, and Electron optics to name a few. Companies are now also allowing and promoting employees to shift to a different role or position within the organisation and providing them trainings for their new roles. Industry academia Global companies are laying the foundation of chip schools that are running year round to train its next generation of semiconductor engineers and cement its dominance of the crucial industry and strengthen industry academia. Indian Institutes have too shortlisted 85K engineers that will be trained to make semiconductors. The government is also working with the All India Council for Technical Education AICTE right now, to finalize the course curriculum. With all these efforts, in three to five years we will have a new generation of engineers and technology experts well equipped for the fifth industrial revolution. The Government of India has clearly stated its intention to become a leader in the semiconductor manufacturing space and is making every provision to make the dream come true. Many MNCs and start ups are also joining hands to further expand and fulfil the mission. India will hold the G 20 Presidency from 1 Dec 2022 to 30 Nov 2023. G 20 comprises the world major developed and developing economies, accounting for 85% of global GDP, 75% of international trade and two third Meeting of G 20 leaders in J&K and Latah, echoing close ally Pakistan objections, highlighted that both sides should indulge in unilateral moves that may make the situation difficult. China and Pakistan objections to the G 20 summit events in J&K and Latah have no legal or even moral standing and, as such, are a non issue for the world community. In 2017, Prime Minister Narendra Modi outstanding, influential skills and India skilful diplomacy saw an anti terrorism objective incorporated into the G 20 declaration. Which says, Terrorism is a global scourge that must be fought and terrorist safe havens eliminated in every part of the world . China objected to it, and Pakistan was rattled and exposed to the world community on the issues of terrorism. So, the reactions of China and Pakistan are understood well by other nations who share the views of India on international terrorism. With G 20 leaders agreeing on a joint clampdown on terrorism and its funding and destroying terrorist safe havens all over the world, Pakistan, with its long history of exporting terrorism, has correctly come under global watch.

Word Count: 512, Character Length: 3220 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-145

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Meeting of G 20 leaders in J&K and Latah, echoing close ally Pakistan objections, highlighted that both sides should indulge in unilateral moves that may make the situation difficult. China and Pakistan objections to the G 20 summit events in J&K and Latah have no legal or even moral standing and, as such, are a non issue for the world community. In 2017, Prime Minister Narendra Modi outstanding, influential skills and India skilful diplomacy saw an anti terrorism objective incorporated into the G 20 declaration. Which says, Terrorism is a global scourge that must be fought and terrorist safe havens eliminated in every part of the world . China objected to it, and Pakistan was rattled and exposed to the world community on the issues of terrorism. So, the reactions of China and Pakistan are understood well by other nations who share the views of India on international terrorism. With G 20 leaders agreeing on a joint clampdown on terrorism and its funding and destroying terrorist safe havens all over the world, Pakistan, with its long history of exporting terrorism, has correctly come under global watch. Myths about the erstwhile state of J&K spread by our adversaries. J&K is an integral and inalienable part of India. However, our adversaries have concerted disinformation campaigns that present distorted historical facts about the accession of the erstwhile state of J&K to India. On 26 Oct 1947, Maharaja Hair Singh and the Government of India signed an instrument of accession approved by Sheikh Abdulla, who was then heading the largest political party National Conference in J&K. This accession was signed as per the provisions of the Indian Independence Act 1947. It was duly approved and rectified by the Constitution of J&K in 1956, which states that the state is and shall be an integral part of the union of India. At the time of accession, the erstwhile state of J&K consisted of three provinces the frontier districts Gigot & Batista, Kashmir Province and Jammu province, including Latah, Pooch & Channel. After gaining independence in 1947, Pakistan immediately attack Pakistan represented it before the Security Council . The UN sponsored mediator, Owen Dixon, was also constrained to record in his report of 15.9.1950 that I was prepared to adopt the view that when the frontier of the State of J&K was crossed, on I believe 20 Oct 1947, by hostile elements, it was contrary to international law, and that when, in May 1948 as I believe, units of the regular Pakistan forces moved into the territory of the state that too was inconsistent with international law . Cease fire between India and Pakistan was declared on 1 Jan 1949 with the mediation of the UNO. Despite India legal position in J&K, it agreed to hold a plebiscite, but Pakistan failed to fulfil the conditions of the UNSC resolutions. Cease Fire Line was drawn in July 1949 and was converted into the Line of Control Lock in 1972 under the Shimla agreement.

Word Count: 496, Character Length: 2955 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-146

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Pakistan represented it before the Security Council . The UN sponsored mediator, Owen Dixon, was also constrained to record in his report of 15.9.1950 that I was prepared to adopt the view that when the frontier of the State of J&K was crossed, on I believe 20 Oct 1947, by hostile elements, it was contrary to international law, and that when, in May 1948 as I believe, units of the regular Pakistan forces moved into the territory of the state that too was inconsistent with international law . Cease fire between India and Pakistan was declared on 1 Jan 1949 with the mediation of the UNO. Despite India legal position in J&K, it agreed to hold a plebiscite, but Pakistan failed to fulfil the conditions of the UNSC resolutions. Cease Fire Line was drawn in July 1949 and was converted into the Line of Control Lock in 1972 under the Shimla agreement. Pakistan again launched military operations to annex Jammu and Kashmir in 1965 and 1999. When it failed to grab J&K, Pakistan launched cross border terrorism in J&K in 1989. On the hand, China attacked India with its offensives in Latah and along the McMahon Line on 20 Oct 1962. The war ended with a Chinese unilateral declaration of ceasefire. It was a defeat for India. China claimed the Aksai Chin area in Latah, J&K. When J&K acceded to India, it had an area of 2,22,236 sq. km. But today, India is in physical possession of only 1,06,566 sq. km of the original state of J&K. Pakistan Occupied Jammu and Kashmir POJK is 72,935 sq. km, and less 5,180 sq. km of Shaksgam Valley, which has been leased to China in 1963. China Occupation of J&K territories consisting of 37,555 sq. km of Aksai Chin plus Shaksgam and territory nibbled over the years, totaling up to 42,735 sq. km. SP Guide Publications Put Ltd, New Delhi China Pakistan Economic Corridor CPEC , a flagship project of BRI, intrudes on India sovereignty and territorial integrity. The CPEC passes through parts of the Union Territories of Jammu & Kashmir and Latah, which are under illegal occupation of Pakistan and China. Conclusion Jammu and Kashmir is an integral part of Ind India far sighted Right to Education Act is making slow progress in mainstreaming equity, in the absence of a strong political commitment in several States. The proposal to extend its scope to younger children through early childhood education is, however, wholly positive. The move suggested in the draft National Education Policy to put children three years and older in a stimulating nursery environment is a welcome logical measure. The pedagogical view is that the pre phase is crucial to stimulate a child curiosity and help her prepare for schooling at age six. The NEP proposal to infuse the existing child development schemes, which are primarily nutrition oriented, with a learning component is in line with this thinking on holistic development.

Word Count: 489, Character Length: 2857 characters

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India far sighted Right to Education Act is making slow progress in mainstreaming equity, in the absence of a strong political commitment in several States. The proposal to extend its scope to younger children through early childhood education is, however, wholly positive. The move suggested in the draft National Education Policy to put children three years and older in a stimulating nursery environment is a welcome logical measure. The pedagogical view is that the pre phase is crucial to stimulate a child curiosity and help her prepare for schooling at age six. The NEP proposal to infuse the existing child development schemes, which are primarily nutrition oriented, with a learning component is in line with this thinking on holistic development. An extension of the RTE would be a big step forward, but in the absence of measures that will deepen equity, the law cannot be transformative. The Centre has to guarantee that in its totality, the Right to Education will encompass all schools bar those catering to minorities. This is necessary to achieve its moral goal of bringing quality schooling to all in the 614 age group; adding the early childhood section, now under the Ministry of Women and Child Development, will then be meaningful. Unfortunately, the evidence indicates that only 12.7% schools comply with the law requirements, and at the pace seen since RTE became law in 2010, it will take decades to achieve full coverage. Giving all children aged three and above the right to an education can become a reality only if the state is willing to live up to its promise of devoting more financial resources. An expenditure of 6% of GDP on education could have transformed the sector, given the large wealth generated since economic liberalisation. But far less is spent for instance, 2.7% in 201718. The lost years have cost millions a brighter future, but the draft NEP provides an opportunity to make amends. Bringing more children into the formal stream needs a well thought out road map. The Centre has to play a leadership role to ensure that States, some of which have done We studied hoverflies, highly prolific pollinators found on every continent except Antarctica. We replicated cues from hoverflies only in certain environments, but there was one flower lure that was attractive everywhere. The researchers approached artist Thomas Pause at we used paper, films and UV light, he said. The result is six non flower artifacts on show at the V&A alongside Virtual Reality films based on fractal geometries. Midst the rising number of defaults by companies, the chief market regulator is taking the fight to what it thinks is the enemy: ratings agencies. The Securities and Exchange Board of India has asked credit rating agencies in the country to, among other things, clearly state the probability of default of the instruments they rate for the benefit of investors. There have been a record 163 downgrades of debt instruments this year, according to data released by Prime Database this week.

Word Count: 499, Character Length: 3023 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-148

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We studied hoverflies, highly prolific pollinators found on every continent except Antarctica. We replicated cues from hoverflies only in certain environments, but there was one flower lure that was attractive everywhere. The researchers approached artist Thomas Pause at we used paper, films and UV light, he said. The result is six non flower artifacts on show at the V&A alongside Virtual Reality films based on fractal geometries. Midst the rising number of defaults by companies, the chief market regulator is taking the fight to what it thinks is the enemy: ratings agencies. The Securities and Exchange Board of India has asked credit rating agencies in the country to, among other things, clearly state the probability of default of the instruments they rate for the benefit of investors. There have been a record 163 downgrades of debt instruments this year, according to data released by Prime Database this week. This is more than double the number of defaults over the whole of last year. Debt instruments issued by prominent companies including Yes Bank, Easel and Jet Airways have been downgraded this year. This week other data release from the government was, however, less reassuring, revealing as it did acceleration in retail inflation to a seven month high. Price gains measured by the Consumer Price Index (CPI) quickened to 3.05% in May, from April 2.99%, as prices of vegetables and pulses jumped by 23% and 10% respectively in urban areas, contributing to a bump up in food inflation. The Reserve Bank of India had last week flagged the risks to the inflation trajectory from factors including spikes in vegetable prices and international fuel prices and marginally raised its CPI inflation projection for the fiscal first half to a 3% to 3.1% range. While the inflation reading remains below the RBI inflation threshold of 4%, policymakers would need to keep a close watch on price trends, especially as global energy prices continue to remain volatile amid heightened geopolitical tensions in West Asia and uncertainty on the demand outlook owing to the ongoing China U.S. t BJP determination to expand its political influence in southern India has emerged as one of the most significant aspects of its mobilisational strategy in recent years. The four Rajya Sabha nominations from the south and, earlier, the official press statement issued by the party on the final day of its national executive meeting in Hyderabad underlines this resolve, especially in Telangana. The political resolution adopted there also highlights the gradual electoral expansion of BJP in this region. It is true that BJP has not yet become a key electoral player in the southern states, except Karnataka. However, one cannot underestimate the changing socio political configurations that might help the party to emerge as a decisive actor in Kerala, Andhra Pradesh, Telangana and even in Tamil Nadu in the long run. RBI on Wednesday introduced a set of measures to encourage foreign exchange inflows. They aim to ensure macroeconomic stability and, therefore, are temporary in nature.

Word Count: 497, Character Length: 3088 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-149

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BJP determination to expand its political influence in southern India has emerged as one of the most significant aspects of its mobilisational strategy in recent years. The four Rajya Sabha nominations from the south and, earlier, the official press statement issued by the party on the final day of its national executive meeting in Hyderabad underlines this resolve, especially in Telangana. The political resolution adopted there also highlights the gradual electoral expansion of BJP in this region. It is true that BJP has not yet become a key electoral player in the southern states, except Karnataka. However, one cannot underestimate the changing socio political configurations that might help the party to emerge as a decisive actor in Kerala, Andhra Pradesh, Telangana and even in Tamil Nadu in the long run. RBI on Wednesday introduced a set of measures to encourage foreign exchange inflows. They aim to ensure macroeconomic stability and, therefore, are temporary in nature. They will work mainly through three channels. Incremental deposits raised till November through FCNR and NRE don have to meet regulatory requirements such as cash reserve ratio which makes it a relatively more attractive option for banks. There another set of measures to attract foreign portfolio investment FPI into debt. Plus, conditions that need to be met by Indian firms planning to raise debt abroad have been eased. India foreign exchange reserve position is comfortable at $593 billion. However, as we run a current account deficit for the most part, accumulated reserves are relatively less stable. Uncertain global economic and financial conditions can lead to sudden outflows, a sharp currency depreciation and an adverse impact on inflation as we are a net commodity importer. Adequate foreign exchange reserves act as a shock absorber and allow RBI to smoothen currency depreciation. This has a positive spin off on the domestic economic environment, including for farmers who depend on fertiliser imports. Consequent to this approach, the rupee has depreciated by only about 4 against the US dolla RBI part to encourage capital inflows when India macroeconomic indicators are not flashing red. Prudence enables economic growth. He weathered one scandal after another with Britain tuning in to watch every new episode, until finally his own party had had enough of all the rowdy theatre. It started with the resignations of senior cabinet ministers, then gathered swift momentum, pushing Boris Johnson to resign as the leader of the Conservatives yesterday. In due course his party will choose a successor, the transition of office will probably be full of drama, and on big issues the country can expect policy continuity. But given that Britain does move the world geopolitical needle, a leadership change there is interesting, but not terribly consequential. The interesting thing is a morality tale that has lessons for other democracies: How a leader who as recently as in December 2019 led his party to a landslide parliamentary majority, its biggest since 1987, squandered so much political capital so fast.

Word Count: 492, Character Length: 3116 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-150

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RBI part to encourage capital inflows when India macroeconomic indicators are not flashing red. Prudence enables economic growth. He weathered one scandal after another with Britain tuning in to watch every new episode, until finally his own party had had enough of all the rowdy theatre. It started with the resignations of senior cabinet ministers, then gathered swift momentum, pushing Boris Johnson to resign as the leader of the Conservatives yesterday. In due course his party will choose a successor, the transition of office will probably be full of drama, and on big issues the country can expect policy continuity. But given that Britain does move the world geopolitical needle, a leadership change there is interesting, but not terribly consequential. The interesting thing is a morality tale that has lessons for other democracies: How a leader who as recently as in December 2019 led his party to a landslide parliamentary majority, its biggest since 1987, squandered so much political capital so fast. The whiff of entitled elitism that in part helped usher him into office, began to smell bad. What the messy hair had wooed, Downing Street shambolisms repulsed. It bears underlining that as scandals tumbled out of the PM office with farcical regularity, elsewhere in Britain the cost of living crisis is as painful as among its erstwhile EU allies. Yes, Johnson did get Brexit done, but incomes are up and Britain is stronger. The lesson here is that even leaders with massive mandates need to be mindful of the fact that the office needs to command at least a measure of respect and authority. And that political parties must respond faster when they sense their leader is proving to be a liability. Johnson exit is no big deal for the world. But it is a reminder to the world elected leaders never to take the governed for granted. A spate of incidents over the past few weeks has left the Indian air traveller apprehensive about safety. Arum Kumar, the Director General of Civil Aviation, spoke to Sarah Sinhala about these midair snags: What is behind the recent spurt in midair s Into the challenges associated with Generative AI, drawing inspiration from China recent AI regulations. We also must highlight the importance for the Indian Government to lead in harnessing the potential of Generative AI, with a particular focus on the Made in India Stays in India approach. Challenges in the Context of Generative AI Generative AI, known for its ability to create, learn, and replicate human-like content, brings forth several challenges that require careful consideration. One primary concern is the potential impact on employment, particularly in industries heavily reliant on manual labor. A report from Analytics Insight, a leading media authority in artificial intelligence reveals that Generative AI advancements can lead to workforce disruptions and job displacements, requiring proactive measures such as up skilling the workforce to adapt to new job roles. Another significant challenge is the ethical implications of Generative AI.

Word Count: 494, Character Length: 3061 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-151

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Into the challenges associated with Generative AI, drawing inspiration from China recent AI regulations. We also must highlight the importance for the Indian Government to lead in harnessing the potential of Generative AI, with a particular focus on the Made in India Stays in India approach. Challenges in the Context of Generative AI Generative AI, known for its ability to create, learn, and replicate human-like content, brings forth several challenges that require careful consideration. One primary concern is the potential impact on employment, particularly in industries heavily reliant on manual labor. A report from Analytics Insight, a leading media authority in artificial intelligence reveals that Generative AI advancements can lead to workforce disruptions and job displacements, requiring proactive measures such as up skilling the workforce to adapt to new job roles. Another significant challenge is the ethical implications of Generative AI. The ability to generate realistic content raises concerns about the spread of misinformation and deep fakes, threatening the trust and integrity of information. A report, in this respect, highlights the risks associated with the misuse of Generative AI, emphasising the need for robust regulatory frameworks to ensure responsible use and protect societal interests. Furthermore, Generative AI rapid advancement also raises concerns about data privacy and security. The abundance of data required to train Generative models increases the risk of privacy breaches if not managed appropriately. In this context, a report by the leading consulting firm KPMG emphasises the importance of secure data practices and highlights the need for stringent data governance policies to protect user data. Drawing Inspiration from China AI Regulations China recent regulations on Generative AI offer valuable insights for other countries. By prioritising the risks associated with deep fakes and misinformation, China aims to maintain social stability and protect national security. These regulations emphasis the importance of adopting a balanced approac Will promote trust and responsible data practices. Conclusion Generative AI presents opportunities and challenges globally. By adopting the Made in India Stays in India approach and drawing inspiration from China regulations, India can lead in harnessing Generative AI while safeguarding its interests. Addressing challenges through ethical frameworks, research, skill development, and secure data practices, India can navigate complexities and emerge as a global leader. Adhering to the formula is crucial. It requires Ethical Leadership, Empowerment, Visionary innovation, Advocacy for balanced policies, Trust through robust data governance, and Empathy for ethical, social, and cultural dimensions. With the adoption of India can pave the way for innovation while upholding ethics and societal well-being, shaping a future where Generative AI thrives. Way Forward In a world without regulations, generative AI could run rampant, cause chaos and uncertainty. Misinformation and deep fakes could flood every corner of society, eroding trust and distorting reality. Economic disparities could widen as automation replaces jobs, leaving many struggling to adapt. Data breaches and privacy infringements could become the norm, further fueling anxieties and division. But as the world would embrace the principles underlined through a remarkable transformation could unfold.

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Will promote trust and responsible data practices. Conclusion Generative AI presents opportunities and challenges globally. By adopting the Made in India Stays in India approach and drawing inspiration from China regulations, India can lead in harnessing Generative AI while safeguarding its interests. Addressing challenges through ethical frameworks, research, skill development, and secure data practices, India can navigate complexities and emerge as a global leader. Adhering to the formula is crucial. It requires Ethical Leadership, Empowerment, Visionary innovation, Advocacy for balanced policies, Trust through robust data governance, and Empathy for ethical, social, and cultural dimensions. With the adoption of India can pave the way for innovation while upholding ethics and societal well-being, shaping a future where Generative AI thrives. Way Forward In a world without regulations, generative AI could run rampant, cause chaos and uncertainty. Misinformation and deep fakes could flood every corner of society, eroding trust and distorting reality. Economic disparities could widen as automation replaces jobs, leaving many struggling to adapt. Data breaches and privacy infringements could become the norm, further fueling anxieties and division. But as the world would embrace the principles underlined through a remarkable transformation could unfold. Ethical leadership could ensure responsible use of generative AI, restoring trust in information and promoting transparency. Empowerment initiatives could equip individuals and businesses with the skills needed to thrive in the driven economy, narrowing the digital divide. And Finally, Visionary innovation could propel breakthroughs in sectors like healthcare, energy, and education, bringing about advancements that improved lives, apart from Advocacy for balanced policies and regulations safeguarding national interests, preventing misuse and preserving societal harmony thereby transitioning the world into a harmonious and prosperous one. India the birthplace of yoga, breathes ancient wisdom into the modern world, fost The knees, wrists, and other vulnerable areas during 2648711 weight-bearing poses. This cushioning effect not only minimizes the risk of immediate injuries 786 but also prevents long-term damage to joints, tendons, and ligaments. Hygiene and Cleanliness: Yoga mats act as a personal barrier between the 981 body and the floor, creating a clean and hygienic practice space. Yoga studios and fitness centers often have 266581 communal mats, which can harbor germs, sweat, and odors from multiple users. Having your own yoga mat ensures that you are practicing on a 2846 clean surface free from potential health risks. Regular cleaning and maintenance of your mat further promote hygiene, preventing the spread of bacteria and fungi. Comfort and 249 Support: Yoga mats offer comfort and 9814 support, making the practice more enjoyable and accessible to practitioners of all levels. The softness and cushioning provided 24168 by the mat can alleviate discomfort, especially when performing poses that require 321125 prolonged contact with the ground. Enhanced comfort encourages individuals to stay engaged in their practice, leading to a more consistent and rewarding yoga journey. Mindfulness and Connection: Yoga is not solely about 32815 physical exercise; it is also a practice that promotes mindfulness and connection between the body, mind, and spirit.

Word Count: 495, Character Length: 3457 characters

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The knees, wrists, and other vulnerable areas during 2648711 weight-bearing poses. This cushioning effect not only minimizes the risk of immediate injuries 786 but also prevents long-term damage to joints, tendons, and ligaments. Hygiene and Cleanliness: Yoga mats act as a personal barrier between the 981 body and the floor, creating a clean and hygienic practice space. Yoga studios and fitness centers often have 266581 communal mats, which can harbor germs, sweat, and odors from multiple users. Having your own yoga mat ensures that you are practicing on a 2846 clean surface free from potential health risks. Regular cleaning and maintenance of your mat further promote hygiene, preventing the spread of bacteria and fungi. Comfort and 249 Support: Yoga mats offer comfort and 9814 support, making the practice more enjoyable and accessible to practitioners of all levels. The softness and cushioning provided 24168 by the mat can alleviate discomfort, especially when performing poses that require 321125 prolonged contact with the ground. Enhanced comfort encourages individuals to stay engaged in their practice, leading to a more consistent and rewarding yoga journey. Mindfulness and Connection: Yoga is not solely about 32815 physical exercise; it is also a practice that promotes mindfulness and connection between the body, mind, and spirit. Having a dedicated yoga mat creates a designated space for practice, both 32515 physically and mentally. The act of unrolling the mat becomes a ritual, signaling the beginning of a mindful session. This connection to the mat helps individuals establish a sense of grounding and focus, allowing them to fully immerse themselves in their 26548 practice and reap the holistic benefits of yoga. Yoga mats are an integral part of every 26518 yoga session and play a vital role in preventing injuries and enhancing physical wellbeing during yoga practice. The best part is that these days one can find multiple designs or customised designs on the mat suited to ones requirement. The mats stability, grip, cushioning, and hygiene features contribute A declaration championing the cause of freedom of expression, what might be called a liberal lip and let lip policy, is that it invites the illiberal riposte of I m glad you let me disagree with you, and I all defend to your death your right to not disagree with me. In short, can liberalism in order to be truly liberal, condone its opposite, illiberalism and bigotry That the dilemma that liberals all over the world face, perhaps more so in India where innate diversity of creed and credo often leads to conflicting points of view. A notable instance was the Shah Bane case in which a supposedly secular, and therefore deserving of liberal support, Congress came out in favor of conservative patriarchy at the expense of individual freedom and women rights. The Grand Old Party did so for obvious Grand Old Political reasons but it left many liberals tied up in tangled knots, or tangled notes. On the one hand, the decision of Congress merited liberal endorsement in that it supported the rights of a minority community.

Word Count: 505, Character Length: 3125 characters

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A declaration championing the cause of freedom of expression, what might be called a liberal lip and let lip policy, is that it invites the illiberal riposte of I m glad you let me disagree with you, and I all defend to your death your right to not disagree with me. In short, can liberalism in order to be truly liberal, condone its opposite, illiberalism and bigotry That the dilemma that liberals all over the world face, perhaps more so in India where innate diversity of creed and credo often leads to conflicting points of view. A notable instance was the Shah Bane case in which a supposedly secular, and therefore deserving of liberal support, Congress came out in favor of conservative patriarchy at the expense of individual freedom and women rights. The Grand Old Party did so for obvious Grand Old Political reasons but it left many liberals tied up in tangled knots, or tangled notes. On the one hand, the decision of Congress merited liberal endorsement in that it supported the rights of a minority community. But on the other hand, by doing so it went against the gender minority of women within the minority community. On yet another hand, would it be liberal or illiberal to let these two minorities be at liberal liberty to sort it out between themselves That the problem with liberalism. It can sprout so many hands that it runs the risk of resembling a multi tentacle octopus. Which is what is happening with Nippur Sharma who with her less than politic observation about a religious head has put not just her foot but a fatwa in her mouth, resulting in an international cause Celebrex, that led to much liberal many handed head scratching. Should her utterance be condemned because it hurt the sensibilities of a particular faith Or should it be condoned in the name of free speech Another term for liberalism is laissez faire, Allow to do. But only too often such laissez faire becomes a dilemmatic less is fair. Nervousness happens when you view yourself from others eyes. You have to learn to respect your own intelligence and pattern of growth. A cat has its own qualities a Crazy energies give you imbalance. Imbalanced energy is a disease. Disease is when ease is disturbed. Transfer giving importance from looking good to feeling good. Just feel good. You take a bath, there is a spontaneous experience of feeling good but validate by telling yourself that it feels great. Talk to yourself and just give bodily expression to your feeling good. important thing is changing your values to believing that being good is the most important thing. Value is a value if the value is of value. Be in the company of people who value being good as their top priority. Their energies will influence you. Whenever you are nervous check yourself and change yourself to being good. Don suppress your energy of being nervous.

Word Count: 493, Character Length: 2838 characters

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Crazy energies give you imbalance. Imbalanced energy is a disease. Disease is when ease is disturbed. Transfer giving importance from looking good to feeling good. Just feel good. You take a bath, there is a spontaneous experience of feeling good but validate by telling yourself that it feels great. Talk to yourself and just give bodily expression to your feeling good. important thing is changing your values to believing that being good is the most important thing. Value is a value if the value is of value. Be in the company of people who value being good as their top priority. Their energies will influence you. Whenever you are nervous check yourself and change yourself to being good. Don suppress your energy of being nervous. Create pockets of psychological exercises to let go these energies by screaming, dancing and by doing certain types of meditations. When you don give physical vent to your nervousness by laughing or screaming, then they get deposited in your body and subconscious. Then they start controlling or influencing your life. You express nervousness through actions like biting your nails and shaking your legs. national Education Policy NEP 2020 reiterates that higher education plays an important role in promoting human as well as societal wellbeing and in developing India as envisioned in its Constitution a democratic, just, socially conscious, cultured, and humane nation upholding liberty, equality, fraternity, and justice for all. The du jour NEP calls for remodeling higher education to pave way for sustainable livelihood and economic development of the nation making it a knowledge economy in the hindsight that it is the third largest higher education system in the world. The limitations of the existing higher education system are to be surmounted through reworking on various fronts. Multidisciplinary Undergraduate Education Among different approaches to accomplishing the goal of rolling out thoughtful, well rounded, and creative ones, multidisciplinary undergraduate education is one of the key changes proposed by the NEP. It stipulates to enable That the introduction of multidisciplinary courses lessens the opportunities for teaching the subjects from the core domain of the respective programmer. The UG programmers aiming to imbibe students with typical expertise about their programmer will have to accommodate a few new subjects to make them multidisciplinary. The stress laid on revamping higher education demands a paradigm shift in the teaching methodology to achieve the desired objectives. The pedagogies like experiential learning, project based learning, problem based learning, active learning, etc. have been tried for quite some time but are not of much use in all spheres. The time frame for accomplishing the inculcation of diverse capabilities in a student pursuing undergraduate education remains 3 years or 4 years. However, NEP categorically advocates a 4 year multidisciplinary Bachelor programmer, since it allows the opportunity to experience the full range of holistic and multidisciplinary education in addition to a focus on the chosen major and minors as per the choices of the student.

Word Count: 490, Character Length: 3169 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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That the introduction of multidisciplinary courses lessens the opportunities for teaching the subjects from the core domain of the respective programmer. The UG programmers aiming to imbibe students with typical expertise about their programmer will have to accommodate a few new subjects to make them multidisciplinary. The stress laid on revamping higher education demands a paradigm shift in the teaching methodology to achieve the desired objectives. The pedagogies like experiential learning, project based learning, problem based learning, active learning, etc. have been tried for quite some time but are not of much use in all spheres. The time frame for accomplishing the inculcation of diverse capabilities in a student pursuing undergraduate education remains 3 years or 4 years. However, NEP categorically advocates a 4 year multidisciplinary Bachelor programmer, since it allows the opportunity to experience the full range of holistic and multidisciplinary education in addition to a focus on the chosen major and minors as per the choices of the student. Drawing the cue from the quality enrichment of higher education being at the core of NEP, the policy does not ostensibly demand the reduction of any 4 year UG programmer to 3 years. Moreover, any attempt to truncate the duration of the existing 4 years UG degree programmer to 3 year UG degree is bound to debilitate respective ongoing programmers as it can be realized without removing the number of courses that were offered earlier. This is much more vulnerable at this moment when NEP mandates for insertion of certain multidisciplinary courses. Apprehensions of remodeling HEIs heading to recast their UG and PG programmers have to be careful about the possible implications of the changes incorporated into them in a specific context to the prevailing culture. The curriculum frameworks of existing programmers are successfully creating competencies with global acceptance as testified by the huge demand for Indian students in institutions organizations abroad. It a tightrope walk for HEIs. The amendments in the prevalent Ones from every domain is indispensable for a sustainable civilization. Theoretically, the idea of multiple entry and exit appears attractive but the admissions in UG degree have to be carried out on the premise that HEIs and students both aim at the completion of the degree of all admitted students in the stipulated duration of programmer. Contemplation of the socio cultural practices about seeking higher education shows that a child continues pursuing education from kindergarten to graduation post graduation till it facilitates livelihood and the passion interest does not have much prominence in career planning. The exceptional ones who are unable to complete the programmer may leave in between with a certificate diploma as per their respective exit policy. This disturbs the revenue model of both public funded and self funded HEIs due to their dependence upon the fees received from students. The establishment of the Academic Bank of Credits ABC offering centralized storage of academic performance of all students is a welcome move as the student performance will be centrally available for consideration of HEIs.

Word Count: 500, Character Length: 3230 characters

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Ones from every domain is indispensable for a sustainable civilization. Theoretically, the idea of multiple entry and exit appears attractive but the admissions in UG degree have to be carried out on the premise that HEIs and students both aim at the completion of the degree of all admitted students in the stipulated duration of programmer. Contemplation of the socio cultural practices about seeking higher education shows that a child continues pursuing education from kindergarten to graduation post graduation till it facilitates livelihood and the passion interest does not have much prominence in career planning. The exceptional ones who are unable to complete the programmer may leave in between with a certificate diploma as per their respective exit policy. This disturbs the revenue model of both public funded and self funded HEIs due to their dependence upon the fees received from students. The establishment of the Academic Bank of Credits ABC offering centralized storage of academic performance of all students is a welcome move as the student performance will be centrally available for consideration of HEIs. Howbeit the equivalence of the examination evaluation outcome from more than 1043 Universities and 11779 standalone institutions needs to be established. In the absence of any acceptable benchmarking the HEIs may have quality concerns and reservations in accepting the credits passed from other HEIs. Also, lateral admission to such students who already competed but failed to secure admission in higher ranked HEIs, may not augur well with the higher merit students of high ranked HEIs who got admitted after stiff competition in the first year. For example, any student completing a set of subjects from an institution may drop out from it and aspire for admission to better rank HEIs in subsequent stage i.e. after Its year or 2nd year, or 3rd year in a 4 year degree programmer. In the case of lateral admissions failing in keeping pace with their peers in the classroom may eventually burden the HEIs with failing students and affect overall performance. There shou And capabilities of students through rigorous teaching learning processes while taking care of character building, scientific temper, creativity, the spirit of service, concern for humanity and sustainable surroundings. It opportune time for the academics to carefully remodel the curriculum and reframe teaching methodologies that contributes in knowledge creation and not merely to fetch employment, as job will always be a consequence of capabilities of an individual. Amongst all the western hotspots, the US continues to be one of the most preferred destinations by Indian students for pursuing higher studies. As per the World Reputation Index, 2022, seven out of the top ten universities having the highest reputation for curriculum and studies are from the United States. In the context of the education rankings, the US has held the numero uno spot consistently for years. Hence, US based institutions are always on the list of students when it comes to preferences and trying to be in the best colleges and universities for pursuing higher education.

Word Count: 499, Character Length: 3161 characters

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And capabilities of students through rigorous teaching learning processes while taking care of character building, scientific temper, creativity, the spirit of service, concern for humanity and sustainable surroundings. It opportune time for the academics to carefully remodel the curriculum and reframe teaching methodologies that contributes in knowledge creation and not merely to fetch employment, as job will always be a consequence of capabilities of an individual. Amongst all the western hotspots, the US continues to be one of the most preferred destinations by Indian students for pursuing higher studies. As per the World Reputation Index, 2022, seven out of the top ten universities having the highest reputation for curriculum and studies are from the United States. In the context of the education rankings, the US has held the numero uno spot consistently for years. Hence, US based institutions are always on the list of students when it comes to preferences and trying to be in the best colleges and universities for pursuing higher education. In the previous year, the total number of Indian students in the US increased by 12%. Even though the impact of the Covid 19 pandemic on these numbers cannot be ignored, it is also important to underline that since the pandemic is subsiding slowly, the overall number of students from the country to the US is expected to rise at a significant pace. However, the critical factor is to find out the reasons behind these exciting and encouraging statistics. Presence of Top Ranked Institutions It is important to reiterate that some of the best institutions and colleges in different streams and disciplines are located in the country. When a student thinks about pursuing higher education in a foreign country, one of the first thoughts is the best institutions that can impart the requisite skills and knowledge for overall professional development. It is no surprise that amongst the top fifty universities in the world, 15 are located in the US. The country has consistently maintained the highest standards for studies that promote a li Students are open to diverse viewpoints, and the overall thought process improves by interacting with co students and teachers from diverse backgrounds. It helps promote tolerance among students, which is a critical aspect of learning and gaining knowledge from different cultures. Conclusion There are practical, academic, and educational reasons why the United States is considered the most preferred nation by Indian students for pursuing higher education. This trend is expected to continue in the future since students have access to reliable information through different media and pursuing higher education in the US has become more streamlined than before. It took west Bengal Chief Minister Mamata Banerjee to by junior doctors in the State was a meeting with the agitating medicos and a credible assurance that their safety was a priority for her government. The attack on a junior doctor on June 10 over the death of a patient had sparked the agitation, which spread to other parts of the country when it appeared that the State government was reluctant to negotiate with the striking doctors.

Word Count: 512, Character Length: 3205 characters

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Word Count: 499, Character Length: 3174 characters

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In the air, thus saving thousands of jobs and potentially helping turn around the carrier. And while, theoretically, the Insolvency and Bankruptcy Code was conceived to help achieve a resolution that could potentially protect a running conceived business and help insolvency revive it through capital restructuring under a new promoter, in Jet case the chances of a resolution seem rather remote now. The lenders have to shoulder a fair share conceived business of the blame as the delay in initiating the insolvency process has drastically eroded some of the airline key initiating assets, including customer goodwill, its aircraft fleet, routes and landing slots and even its experienced flight crew. Ironically, while the banks may have viewed Jet request for emergency lines of credit in the run up to the insolvency suspension of operations as good money chasing bad money, nothing could potentially kill an airline more effectively than protracted grounding. And one does not even need to look too far back in than time to recall what happened to Kingfisher Airlines. It would surely have been instructive for the creditors conceived business to revisit the Chapter 11 bankruptcies that a clutch of U.S. legacy airlines conceived business opted for in the early 2000s. He decision to form a to the Lok Sabha and the State Assemblies is a significant step towards achieving Prime Minister Narendra Modi objective of synchronising elections across the country. The fact that he took the initiative to convene a meeting of leaders of all political parties so early in his second stint in office shows that he attaches considerable importance to it. Advocates synchronising of such elections point to potential benefits. There is the obvious advantage of curbing the huge expenditure involved and reducing the burden on the manpower deployed. The second point in its favour is that ruling parties can focus more on governance and less on campaigning. The idea that some synchronising part of the country is in election mode every year, resulting in impediments to development work due to the model That founding vision, and there was no ambiguity on that aspect. He struck a chord with the constituency of the government, but not with all. The notion that there is a non sectarian development agenda that is impervious to identity politics is good to have, and constituency the Prime Minister evangelical 568412 fervor in driving its schemes is laudable. But triumphalism around many schemes such as the Swachh Bharat Mission has deflected public attention from the serious tasks ahead and an honest discussion on constituency achievements. New focus on water conservation and management constituency and rural economy is not a moment too early. These are critical areas. Mr. Kovind also spoke of the government intent to expand scientific research and higher education. A speech by the President is significant not for the technical details it offers, but for the vision. The cultural nationalist 265151 agenda of the ruling dispensation that has made intellectual curiosity and academic integrity dangerous in India is not the route to any of constituency these goals.

Word Count: 508, Character Length: 3172 characters

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That founding vision, and there was no ambiguity on that aspect. He struck a chord with the constituency of the government, but not with all. The notion that there is a non sectarian development agenda that is impervious to identity politics is good to have, and constituency the Prime Minister evangelical 568412 fervor in driving its schemes is laudable. But triumphalism around many schemes such as the Swachh Bharat Mission has deflected public attention from the serious tasks ahead and an honest discussion on constituency achievements. New focus on water conservation and management constituency and rural economy is not a moment too early. These are critical areas. Mr. Kovind also spoke of the government intent to expand scientific research and higher education. A speech by the President is significant not for the technical details it offers, but for the vision. The cultural nationalist 265151 agenda of the ruling dispensation that has made intellectual curiosity and academic integrity dangerous in India is not the route to any of constituency these goals. The restrictions on cattle trade and violence against those employed in it mostly Muslims and Dalits have not merely become a protracted communal conflict but are also among the factors that have pushed the rural economy off the rails. Announcing yet another constituency scheme for cattle, as the President did, is not confronting the real, self inflicted problem. What differentiate one dispensation from another are not the material ambitions but the social purpose and direction of such pursuits. The 84641 clarity on that aspect in the address may be constituency stimulating for many, but certainly not good for India. Another notable decision taken by the council was the one to extend the tenure of the National Anti-Profiteering Authority by two years, till November 2021. Further, the council increased the quantum of penalty that could be imposed by the authority on profiteering companies, from the current maximum imposed by of 25,000 to an additional 10% of the profiteered amount. Given that the government has i The government own targets most of the time. But such caution may not help the larger cause of the economy, which urgently needs a boost in some form. A significant cut in rates could have sent out the strong signal that the NDA government is serious about pushing through serious pro growth reforms during its second term in office. Shinzo Abe an outstanding leader of Japan, a towering global statesman, and a great champion of India Japan friendship is not among us anymore. Japan and the world have lost a great visionary. And, I have lost a dear friend. I first met him in 2007, during my visit to Japan as the chief minister of Gujarat. Right from that first meeting, our friendship went beyond the trappings of office and the shackles of official protocol. Former Japanese PM Shinzo Abe assassination during an election campaign stop yesterday robs Japan and the world of a consequential statesman.

Word Count: 490, Character Length: 3006 characters

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The government own targets most of the time. But such caution may not help the larger cause of the economy, which urgently needs a boost in some form. A significant cut in rates could have sent out the strong signal that the NDA government is serious about pushing through serious pro growth reforms during its second term in office. Shinzo Abe an outstanding leader of Japan, a towering global statesman, and a great champion of India Japan friendship is not among us anymore. Japan and the world have lost a great visionary. And, I have lost a dear friend. I first met him in 2007, during my visit to Japan as the chief minister of Gujarat. Right from that first meeting, our friendship went beyond the trappings of office and the shackles of official protocol. Former Japanese PM Shinzo Abe assassination during an election campaign stop yesterday robs Japan and the world of a consequential statesman. Abe was deservedly Japan globally best known leader in a long time, and not just because he was his country longest serving PM. It was during his second PM stint (2012 20) that Abe tried to free Japan from its conservative cocoon with a foreign policy reorientation and an economic reforms programmer, dubbed Abenomics. Abe was keenly aware of Japan changing geopolitical environment. He had quickly grasped the implications of the rise of an aggressive China and was the original visualiser of the free and open Indo Pacific construct. He was, therefore, a key driving force behind the resurrection of the Quad, realising that Japan had to play an important security role in Asia to counterbalance China. Although revision of Japan pacifist Constitution remained his unfinished agenda, in 2015 his administration did manage to reinterpret the war renouncing Article 9 and pass relevant security bills that allowed Japan Self Defence Force to mobilise overseas under certain conditions. And Abenomics, anchored by loose monetary policy, fiscal stimulus and structural reforms, tried to breathe life back into the stagnating Japanese economy. Results were mixed. Attempts to encourage more women Nine month wait for third dose to a three month gap for international travellers to now a six month gap the opportunity to offer citizens extra protection faster is probably lost. That most infections seem mild does mean the virus can mutate into something worse. Plus, those with comorbidities need shielding. Newer BA.5 and BA.4 Omicron sub variants are more contagious and prone to attacking lungs; India is closely monitoring BA.2.75. A South African study indicates neutralising antibodies from previous Omicron infection fell eightfold against BA.4 BA.5, but saw only a threefold decrease among those vaccinated. Boosters need more public messaging. Against 4.9 core booster doses administered, 58 core people are now eligible. In the US and UK, 37 and 59 out of every 100 people have received boosters respectively against 3.32 per 100 in India. Several lakh doses are reportedly on the verge of expiry. Slow decision making ins helping.

Word Count: 494, Character Length: 3045 characters

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Nine month wait for third dose to a three month gap for international travellers to now a six month gap the opportunity to offer citizens extra protection faster is probably lost. That most infections seem mild does mean the virus can mutate into something worse. Plus, those with comorbidities need shielding. Newer BA.5 and BA.4 Omicron sub variants are more contagious and prone to attacking lungs; India is closely monitoring BA.2.75. A South African study indicates neutralising antibodies from previous Omicron infection fell eightfold against BA.4 BA.5, but saw only a threefold decrease among those vaccinated. Boosters need more public messaging. Against 4.9 core booster doses administered, 58 core people are now eligible. In the US and UK, 37 and 59 out of every 100 people have received boosters respectively against 3.32 per 100 in India. Several lakh doses are reportedly on the verge of expiry. Slow decision making ins helping. CMC Vellore trials showed heterologous boosting with Covishield as more efficacious for Coaxing recipients. Similarly, DCGI early June clearance of Corbevax as a heterologous booster awaits further nods. There another question: Would senior citizens and healthcare workers boosted six months ago need a second booster GoI must take these decisions fast. Traders protested GST, labor unions protested against changes in labor laws, there were protests in J&K after the revocation of Article 370, Muslims protested CAA and NRC, farmers protested farm laws, and most recently young job seekers have protested Agni path. Let not get into the merits and demerits of each scheme, which have been debated in opinion pages. Let ask another key question. What are the social and political implications for BJP when it frequently finds itself on a collision course with various interest groups The condition of our planet and happenings in the country conjure up a range of emotions and call for deep introspection. Purpose of life More than a century ago Bah u lash wrote, The purpose for which mortal men have, from utter nothingness, stepped into the realm of be Processes are Cloud Computing, Containerization, Cabernets, Micro services, Server less, Orchestration, and Automation among others. Moreover, to leverage the full potential of cloud services and its micro services architecture it is necessary to modernize legacy applications. While we anticipate more layoffs and budget cuts, organizations have no choice but to prepare for the oncoming recession by cutting costs. One of the ways to do this is by app modernization, as massive amounts of cash are spent on operating and maintaining legacy systems. These outdated applications require very large data storage capabilities in on- premise data centers and a team with special skills needs to be deployed to maintain these outdated legacy systems, incurring more costs. Modernizing the systems can lead to a significant reduction in the IT infrastructure costs. Faster- go-to-market is possible Legacy systems are not flexible enough to accommodate new features even by leveraging new technologies. When the operations are not efficient enough, then addressing the challenges of the users is almost impossible.

Word Count: 502, Character Length: 3210 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Processes are Cloud Computing, Containerization, Cabernets, Micro services, Server less, Orchestration, and Automation among others. Moreover, to leverage the full potential of cloud services and its micro services architecture it is necessary to modernize legacy applications. While we anticipate more layoffs and budget cuts, organizations have no choice but to prepare for the oncoming recession by cutting costs. One of the ways to do this is by app modernization, as massive amounts of cash are spent on operating and maintaining legacy systems. These outdated applications require very large data storage capabilities in on-premise data centers and a team with special skills needs to be deployed to maintain these outdated legacy systems, incurring more costs. Modernizing the systems can lead to a significant reduction in the IT infrastructure costs. Faster-go-to-market is possible Legacy systems are not flexible enough to accommodate new features even by leveraging new technologies. When the operations are not efficient enough, then addressing the challenges of the users is almost impossible. On the other hand, it is easier to add new features to a modernized system by leveraging a new tech stack in a scalable environment, thereby reducing the go- to-market time. Businesses can get more innovative and respond to new market opportunities and engage with customers more meaningfully. Improved customer experience Today customers expect a better experience than in the past with the incorporation of the latest technologies and trends. As new features are created, manual processes are automated and the user interface is transformed, the customer experience gets better. App modernization gives rise to user-friendly apps, which can be integrated into customer service bots, thus catering to the evolving customer demand. With the modernization of applications and the additional functionality that comes is far better and can act as a differentiator. Increases employee collaboration and productivity Modernization reduces manual effort and time by leveraging Automation, with repet Significant savings in time too. Organizations now have more time to focus on innovation and market reach, contributing to higher revenues and fueling business growth. In today competitive business and technology landscape, app modernization helps organizations stay ahead of the curve by unlocking the full potential of their IT infrastructure. I am not sure if the marketing head or the agency employed by the Chennai-based company I am denying the company the pleasure of being named got a raise or got sacked for this, but the spiel is ingenious. Here goes the press release from the company that claims to make don t chuckle sustainable chocolate that has won a silver in the International Chocolate Awards: From bean to bar, we use Indian cacao, non-refined sugar and real flavor ingredients whatever that means. We have been judged several times in the past due to our minimalistic, paper plastic free up cycled packaging that good. We aim to save the planet via award winning chocolates! Exclamation mark not mine. I am sure the spiced chocolate will be better than the lines.

Word Count: 493, Character Length: 3188 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Significant savings in time too. Organizations now have more time to focus on innovation and market reach, contributing to higher revenues and fueling business growth. In today competitive business and technology landscape, app modernization helps organizations stay ahead of the curve by unlocking the full potential of their IT infrastructure. I am not sure if the marketing head or the agency employed by the Chennai-based company I am denying the company the pleasure of being named got a raise or got sacked for this, but the spiel is ingenious. Here goes the press release from the company that claims to make don t chuckle sustainable chocolate that has won a silver in the International Chocolate Awards: From bean to bar, we use Indian cacao, non-refined sugar and real flavor ingredients whatever that means. We have been judged several times in the past due to our minimalistic, paper plastic free up cycled packaging that good. We aim to save the planet via award winning chocolates! Exclamation mark not mine. I am sure the spiced chocolate will be better than the lines. Saving the planet is not always a corporate endeavor some individuals have also taken upon themselves the onerous task of preventing a not-so-slow apocalypse. Take the case of this Tamil Nadu couple whose wedding vow was to produce a carbon- neutral child. How did they go about it? Well, they planted 1,000 saplings in farmlands in Krishnagiri two months before the child was born. If the assumed lifespan of a person is 80 years and that of a tree 40 years, an Indian has to plant 340 saplings to offset his her carbon footprint. Going by that calculation, the couple can make one-and-a-half more babies without taking a shovel again. Moral of the stories: Break a sweat in a farm before the sack, preferably chewing on a bar of sustainable chocolate. On a serious note, these are indeed environment- friendly deeds, only that their marketing makes one cringe. Marketing, according to American strategist Seth Godin who, incidentally, has marketed himself quite well, is no longer about the stuff that you make, but Like cost 25151 effectiveness, heat, and liquid resistance. Today, many restaurants and cafes are using reusable paper products lined with PE to deliver their food to customers and are reluctant to switch to 100% to 200% to 300% compostable alternatives because consumers assume these paper products as sustainable. It is time to educate consumers that the paper cups or plates that they see in restaurants are mostly 2511 lined. Consumers must be made aware that several restaurants still project themselves as environment-conscious brands that are not actually contributing anything to reduce carbon footprints. Without a recyclable solution, 35881 lined paper cups tend to pose more hazards to the environment as they are not biodegradable. Consumers should be able to identify the right product that 31541 does not harm the environment and 36494 demand restaurants and cafes to switch to compostable products by projecting the benefits of compost ability.

Word Count: 500, Character Length: 3062 characters

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Like cost 25151 effectiveness, heat, and liquid resistance. Today, many restaurants and cafes are using reusable paper products lined with PE to deliver their food to customers and are reluctant to switch to 100% to 200% to 300% compostable alternatives because consumers assume these paper products as sustainable. It is time to educate consumers that the paper cups or plates that they see in restaurants are mostly 2511 lined. Consumers must be made aware that several restaurants still project themselves as environment-conscious brands that are not actually contributing anything to reduce carbon footprints. Without a recyclable solution, 35881 lined paper cups tend to pose more hazards to the environment as they are not biodegradable. Consumers should be able to identify the right product that 31541 does not harm the environment and 36494 demand restaurants and cafes to switch to compostable products by projecting the benefits of compost ability. They should also 24114 carry their own water bottles to avoid using these hazardous cups Alternative to 48534 Despite growing consumer demand for plastic-free cups and packaging solutions, 2518 lining has been used by the food and beverage industry for years. 34971 lining on paper cups retains heat and prevents liquid leakage. However, 4978 limits the recyclability of paper cups. Manufacturers of paper cups are now searching for alternatives in the form of agro-residue, areca palm and bamboo to make their products more environmentally friendly. The last few years have witnessed a shift towards adopting agro based residues like bagasse, rice straw, wheat straw and rice husk and other recyclable packaging solutions like cotton bags, jute bags and paper bags. Companies are working towards making leak proof sustainable cups which are environmentally friendly, they are experimenting 248921 today and these sustainable cups might be a thing of the future. For instance, bagasse, the by-product of sugarcane, is used to make tableware that is sustainable and compostable but as robust as their plastic counterparts. Owing to the incre Family to institutions and agencies of global governance. Bah u lash cautioned that until divine civilisation is combined with socio economic development agenda, the desired result, which is the prosperity and wellbeing of all humankind, cannot be achieved. He indicted those responsible for clinging blindly and selfishly to their particular orthodoxies and divisive ideologies, and stated that they were responsible for widespread disorder and crises. The Bah is believe that institutions of business as well as organisations of government and education will all gradually be guided by new principles and methods in harmony with the animating spirit of this new world order. Human capacity is defined not only by one potential to achieve goals, but also by one determination to take needed actions. There are umpteen opportunities, and vast possibilities. The choices we make are, therefore, an issue of unparalleled importance. Spiritual strength Although financial and other material resources are being mobilised at historic scales to implement the Sustainable Development Goals of Agenda 2030, yet these will never be sustainably achieved without recourse to admonitions and altruistic emotions belonging to the realm of spirituality.

Word Count: 509, Character Length: 3341 characters

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Family to institutions and agencies of global governance. Bah u lash cautioned that until divine civilisation is combined with socio economic development agenda, the desired result, which is the prosperity and wellbeing of all humankind, cannot be achieved. He indicted those responsible for clinging blindly and selfishly to their particular orthodoxies and divisive ideologies, and stated that they were responsible for widespread disorder and crises. The Bah is believe that institutions of business as well as organisations of government and education will all gradually be guided by new principles and methods in harmony with the animating spirit of this new world order. Human capacity is defined not only by one potential to achieve goals, but also by one determination to take needed actions. There are umpteen opportunities, and vast possibilities. The choices we make are, therefore, an issue of unparalleled importance. Spiritual strength Although financial and other material resources are being mobilised at historic scales to implement the Sustainable Development Goals of Agenda 2030, yet these will never be sustainably achieved without recourse to admonitions and altruistic emotions belonging to the realm of spirituality. Spiritual masters and founders of the great religions Abraham, Ram, Krishna, Zoroaster, Mohair, the Buddha, Jesus Christ, Prophet Muhammad, Guru Nanak and the social milieus in which they were obliged to carry out their missions, have provided powerful motivation for the creation of new and beneficial patterns of individual and collective life. Before he was publicly executed, the Bab had prophesied: Well is with him who fixes his gaze upon the Order of Bah u lash, for he shall assuredly be made manifest. Amongst all the western hotspots, the US continues to be one of the most preferred destinations by Indian students for pursuing higher studies. As per the World Reputation Index, 2022, seven out of the top ten universities having the highest reputation for curriculum and studies are from the United States. In the context of the education rankings Knowledge for overall professional development. It is no surprise that amongst the top fifty universities in the world, 15 are located in the US. The country has consistently maintained the highest standards for studies that promote a liberal and open learning environment for people worldwide. Career and Growth Opportunities the US is the largest economy in the world. Even though the economy growth is not as much as in other emerging countries, the overall size of the economic system and the infrastructure for growth available for companies provide a wide range of career and growth opportunities for students belonging to different streams. The US is home to almost 64.7 of the total unicorn startup companies globally, thereby signifying that the growth opportunities in the country are unmatched by any other nation in the world. The country has almost 33 of total MNCs currently operating globally, thereby re establishing its might in the corporate sector. Hence, a student from India can expect to be provided with the highest level of education and be employment ready due to the presence of companies providing a lot of opportunities for growth and career expansion.

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Word Count: 498, Character Length: 3240 characters

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To continue in the future since students have access to reliable information through different media and pursuing higher education in the US has become more streamlined than before. Digital transformation in the construction industry requires harnessing the potential of digital technology to make management more efficient, productive, and reliable. These trailblazing technologies are being used at both the management level and at the field level of a construction project. A construction project involves a very complicated workflow structure covering many layers of variables within its existence, such as the office team, the contractors, and the onsite workers. The variables and stakeholders in the process are all correlated, and even a slight mix up between any of them can cause a construction project to derail from its intended path. Most of the time, ineffective management and tracking cause a lack of coordination within the complex hierarchy of a construction project management team, making the entire process ineffective. Eventually, the results are cost overruns, execution inefficiencies, and even project terminations. The emergence of digitisation in the conventional construction sphere The traditional methods used in construction projects have hampered the industry s overall growth. According to India s Ministry of Statistics and Programme Implementation, 504 projects have been rescheduled, resulting in cost increases of more than 19 ! This is where it becomes necessary to add a digital element to the core of the construction sphere. In the recently concluded Digital Technology in Construction: 2022 survey, the participants were chosen from construction companies operating with a revenue ceiling of $500,000 to over $1B annually. Through the survey, it was concluded that 71 of the said construction companies had digital transformation at the top of their priority list, and 77 of the workers in these companies believed it would make their jobs easier. Construction projects lagging due to conventional methods The home base for the major work that happens within That is required The fruition of a construction project is often judged by the three Vs variables, visibility, and viability. These three can be a vice as they can create a catastrophic experience for the project team working or they can be the virtues for a streamlined and seamless project environment. The Variables involved in the process are the on site construction groups, the contractor group, and the owners of the project. If there as a lapse in communication between these three groups, then the quality of the construction project and the management of the assignment can drop downwards. The second V is visibility. On site visibility is a paramount requirement for timely completion, cost effectiveness, and smooth workflow of the project. If the various variables or the stakeholders within the process are linked through an efficient channel of communication which can improve the overall process, then the third V, which is viability, is achieved. When all the Vs are in harmony, the construction project proficiently progresses towards success. Remodelling the construction sphere; the role of construction project management software Due to its delayed acceptance of digital technologies, the construction industry has been stereotyped as a very traditional industry.

Word Count: 515, Character Length: 3386 characters

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That is required The fruition of a construction project is often judged by the three Vs variables, visibility, and viability. These three can be a vice as they can create a catastrophic experience for the project team working or they can be the virtues for a streamlined and seamless project environment. The Variables involved in the process are the on site construction groups, the contractor group, and the owners of the project. If there as a lapse in communication between these three groups, then the quality of the construction project and the management of the assignment can drop downwards. The second V is visibility. On site visibility is a paramount requirement for timely completion, cost effectiveness, and smooth workflow of the project. If the various variables or the stakeholders within the process are linked through an efficient channel of communication which can improve the overall process, then the third V, which is viability, is achieved. When all the Vs are in harmony, the construction project proficiently progresses towards success. Remodelling the construction sphere; the role of construction project management software Due to its delayed acceptance of digital technologies, the construction industry has been stereotyped as a very traditional industry. Incomplete, poorly managed, and inadequately planned; the absence of performance measuring systems, including those pertaining to time, costs, productivity, and quality; and the use of old, outdated techniques for production planning, control, and management can result in missed deadlines and a disorganised approach. However, the construction sphere is gradually allowing the digital footprint within its operational core to achieve the required efficiency. The integration of digital means is evidently remolding the construction sphere. A few leading end to end construction management Saabs platforms in the country have fabricated a mobile first approach for the industry s site workers, managers, and owners with the palpable power of collaboration on apps designed for simplifying communication and collabo Encouraged the corporate venture capital groups to steadily invest in new technologies, innovative products, and solutions that are compatible with their existing operations. According to the CB Insights report, the number of new rebounded in 2021 after a 6 year low of 144 in 2020 to 221, which was a whopping 53 growth on 2020 data. Since the ecosystem is currently facing the funding winter, its imperative to understand that the cyclical event won affect the tech savvy startups and unicorns with great ideas, and real business models as technology always wins such a slowdown. Here are the five reasons why this is the best time to create a corporate venture capital fund: Indian government support The government has launched a series of initiatives, funds, and policies to encourage entrepreneurs for generating jobs and innovations to support the startup ecosystem and SMEs. This includes providing financial assistance, technical support, subsidies, business development, growth, product innovation, research, and development, legal support, tax exemptions, grants, a simple criterion for public procurement and credit guarantee schemes, etc. The government has also set up 31 innovation centers, 15 startup centers, 15 technology business incubators, seven research parks, and 500 tinkering labs.

Word Count: 511, Character Length: 3407 characters

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Encouraged the corporate venture capital groups to steadily invest in new technologies, innovative products, and solutions that are compatible with their existing operations. According to the CB Insights report, the number of new rebounded in 2021 after a 6 year low of 144 in 2020 to 221, which was a whopping 53 growth on 2020 data. Since the ecosystem is currently facing the funding winter, its imperative to understand that the cyclical event won affect the tech savvy startups and unicorns with great ideas, and real business models as technology always wins such a slowdown. Here are the five reasons why this is the best time to create a corporate venture capital fund: Indian government support The government has launched a series of initiatives, funds, and policies to encourage entrepreneurs for generating jobs and innovations to support the startup ecosystem and SMEs. This includes providing financial assistance, technical support, subsidies, business development, growth, product innovation, research, and development, legal support, tax exemptions, grants, a simple criterion for public procurement and credit guarantee schemes, etc. The government has also set up 31 innovation centers, 15 startup centers, 15 technology business incubators, seven research parks, and 500 tinkering labs. The government recently funded the world s largest innovation campus T hub 2.0 in Hyderabad; which plans to foster as many as 20,000 start ups in shaping sustainable business models and scaling up their operations. By the virtue of this, India is set to become an entrepreneurial powerhouse and bring economic prosperity. Improved quality of entrepreneurs Earlier the main motive of entrepreneurs was to open a business and make profits but in recent times, we have seen an escalation in the startups that are committed to social impact and solving a real problem. For early stage startups, CVCs provide invaluable decades of experience in operating businesses, corporate knowledge, R&D resources, M&A possibilities, and a wide network. Since the entrepreneurs are now purpose driven, tech sav Alternative financial asset classes from traditional savings avenues. Several industry bodies including financial TIE Con, etc have also provided financial assistance, knowledge, incubation and network opportunities to support path breaking ideas from the small cities of India. Improved participation of foreign investors. Modern startups have created products adopted by financial a global customer base, resulting in high value firms with powerful revenue financial streams. Several nations have found India a lucrative market for investment due to its domestic market. Despite the Russian Ukraine conflict, pandemic and rising inflation, there has been a growth in foreign investments, especially in IT, Pharma, FMCG, financial financial services, etc. With $ 83.57 billion in 2020 21, the FDI inflow in India was at its highest and is expected to reach $100 billion in 2022 23 as per industry chamber PHDCCI. This is financial mainly due to the favorable business landscape of India and supportive government policies and reforms across sectors including coal Mining, contract manufacturing, IT, Digital Media, computer software and hardware, medical devices, power exchanges, financial retail trading, civil aviation, defense, insurance, automobile and telecom among orders.

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Alternative financial asset classes from traditional savings avenues. Several industry bodies including financial TIE Con, etc have also provided financial assistance, knowledge, incubation and network opportunities to support path breaking ideas from the small cities of India. Improved participation of foreign investors. Modern startups have created products adopted by financial a global customer base, resulting in high value firms with powerful revenue financial streams. Several nations have found India a lucrative market for investment due to its domestic market. Despite the Russian Ukraine conflict, pandemic and rising inflation, there has been a growth in foreign investments, especially in IT, Pharma, FMCG, financial financial services, etc. With $ 83.57 billion in 2020 21, the FDI inflow in India was at its highest and is expected to reach $100 billion in 2022 23 as per industry chamber PHDCCI. This is financial mainly due to the favorable business landscape of India and supportive government policies and reforms across sectors including coal Mining, contract manufacturing, IT, Digital Media, computer software and hardware, medical devices, power exchanges, financial retail trading, civil aviation, defense, insurance, automobile and telecom among orders. The government reviews and modifies the FDI policy often and keeps it liberal and transparent so that India remains an attractive and investor friendly destination. Digital economy financial with the government s digital India program, tech enabled startups, increased incomes, and internet penetration, India s digital economy is expected to grow exponentially with $800 billion by 2030 registering a 10x growth from 2020. As per a survey by financial McKinsey, the digital economy will unlock productivity and create 60 to 65 million jobs by 2025. Among the 17 top economies of the world, India ranks as the second fastest digitizing economy. The robust foundation of digital infrastructure and augmentation of digital financial access across India will lead to tremendous economic growth as the integration of revolu De globalisation has become a common theme after global value chains were severely disrupted by Covid and geopolitical events such as US sanctions on China and western sanctions on Russia. What some call hyper globalisation of the early 21st century may well have ended, and some once outsourced industries and services are being onshored. But globalisation is still alive and kicking. It is by now firmly established that free speech in the Indian context does include the right to offend. This may well seem outrageous, but that is the undeniable reality, and more so when it comes to the delicate matter of religious faith. Nippur Sharma lost her cool on live television and made comments that were tactless. This triggered international Muslim outrage, provoked rioting in various cities and even led to a grisly beheading in Udaipur and another murder in Amravati. It was an India 2014 redox in Maharashtra 2022. The faceoff within the Shiv Sean between family scions Buddha and Adyta Thackeray versus rebel Kenneth Shined and his followers was the naamdaar vs kaamdaar narrative once again. In 2014, PM candidate Narendra Modi was positioned as both Hindutva hero and chaiwalla son against privileged dynast Rahul Gandhi.

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De globalisation has become a common theme after global value chains were severely disrupted by Covid and geopolitical events such as US sanctions on China and western sanctions on Russia. What some call hyper globalisation of the early 21st century may well have ended, and some once outsourced industries and services are being onshored. But globalisation is still alive and kicking. It is by now firmly established that free speech in the Indian context does include the right to offend. This may well seem outrageous, but that is the undeniable reality, and more so when it comes to the delicate matter of religious faith. Nippur Sharma lost her cool on live television and made comments that were tactless. This triggered international Muslim outrage, provoked rioting in various cities and even led to a grisly beheading in Udaipur and another murder in Amravati. It was an India 2014 redox in Maharashtra 2022. The faceoff within the Shiv Sean between family scions Buddha and Adyta Thackeray versus rebel Kenneth Shined and his followers was the naamdaar vs kaamdaar narrative once again. In 2014, PM candidate Narendra Modi was positioned as both Hindutva hero and chaiwalla son against privileged dynast Rahul Gandhi. Johannesburg in 2003 was still very racially divided. Apartheid was over, but South African whites, blacks and Asians mostly stayed in their own spaces. Finding a restaurant with genuinely mixed clientele was rare. Except, I was told, for World of Samoosas. This was a hole in the wall eatery in Oriental Plaza, a building that was both a result and defiance of apartheid. In the 1960s a nearby mixed neighbourhood was declared white only and most of its inhabitants forced out. To very inadequately compensate local traders, of mostly South Asian origin, they were given a building into which to crowd their shops. Despite the cramped conditions, Oriental Plaza quickly became one of the best locations in the city to buy fabric and samoosas, as the snack is called in South Africa. Sitting in World of Samoosas, you saw white people coming to buy bags of samoosas as ide Went awry and the payload is estimated to have crash landed in France. Perhaps the most poignant tribute to samosas comes from Daman Singh harrowing book Asylum: the Battle for Mental Healthcare in India, where she writes about an Ahmedabad based woman named Rajkumari who suffered from schizophrenia. After repeated attempts at rehabilitation failed, due to the hostility she faced from people outside, she returned to the hospital forever: Upon being asked what she missed most, she jokingly replied, Let me think samosas. Yes, that about the only good thing there is outside. They are common enough for a politician like Lalu Prasad Yadav to use it as a slogan, in his slightly inaccurate jab tak samosa mein rahega aloo, Bihar mein rahega Lalu, but can also fuel a start up business. Samosa Singh, a Bengaluru based venture which aims for the rebirth of the samosa, raised $2.7 million in funding in

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Went awry and the payload is estimated to have crash landed in France. Perhaps the most poignant tribute to samosas comes from Daman Singh harrowing book Asylum: the Battle for Mental Healthcare in India, where she writes about an Ahmedabad based woman named Rajkumari who suffered from schizophrenia. After repeated attempts at rehabilitation failed, due to the hostility she faced from people outside, she returned to the hospital forever: Upon being asked what she missed most, she jokingly replied, Let me think samosas. Yes, that about the only good thing there is outside. They are common enough for a politician like Lalu Prasad Yadav to use it as a slogan, in his slightly inaccurate jab tak samosa mein rahega aloo, Bihar mein rahega Lalu, but can also fuel a start up business. Samosa Singh, a Bengaluru based venture which aims for the rebirth of the samosa, raised $2.7 million in funding in 2020, while another start up Samosa Party, also raised $2 million in its preliminary funding in 2021. In its financial submissions, Samosa Party estimated that 60 million samosas are sold and eaten in India every day, which means a market opportunity of around $3.65 billion. Internationally, samosas are an established business. In 2021 Edmonton, Canada based Aliya Foods was estimated to have annual revenues of $50 million, from selling over 100 million samosas, along with other Indian foods, to retailers in Canada and the USA, like Walmart and Trader Joe. In the UK, Samosas, a small company based in Wales, was estimated earlier this year to have revenues of 700,000 750,000 pounds from sales of samosas in the UK and Europe. They are planning to open a second factory now, which hopes to start supplying samosas to the UAE. If yoga can be extolled as a great example of Indian soft power, it seems like samosas should be close behind. And yet, as is well known now, samosas did originate in India. They clearly link to the sambusaks of Central Asia, which seem to derive their name from a Persian term. One plausible theory is that they came to India in the era of the Delhi Sultanate wit Can keep frozen, or ready prepared samosas, and fry them on demand. Samosas adapt in other ways too. They can be big, like the pyramidal Punjabi samosas, or medium sized like triangular patti samosas, or tiny like the bite sized cocktail samosas that are irresistible finger food at parties. The fillings are, of course, the most adaptable part of all, ranging from every possible variation of vegetarian and non vegetarian, to the sweet versions that Indian pastry chefs keep devising. Even the eating can be varied, with samosas broken up into chaat, stuffed into buns for samosa pav or soaked, Burmese style, in a curry. This adaptability is what helped samosas establish such a strong foothold in India, and then move out from here, with the waves of the Indian diaspora, like the indentured workers who went to South Africa,

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The ministry of home affairs lies unutilised. Without adequate training and technological resources, it is hardly surprising that police resort to what most convenient when faced with statements that could potentially cause trouble template chargesheets hurriedly put together pinning all sorts of charges hoping that some stick and extra legal methods to extract confessions when things don go to plan. The institutional check against such police excess is supposed to be an efficient and competent judiciary. But the Indian judicial system, particularly at the district and taluka level, is anything but a well functioning institution. Take cases under Section 153A of the IPC that penalises statements and acts that promote enmity between religious groups or disturb public tranquillity the pendency rate in court over the last five years has hovered around 90. The police know that they have a very long rope with courts. This is exactly what is happening in Zubair case and countless other cases. A court in Sitapur refused bail and granted police custody ostensibly to recover his mobile phone from Bengaluru. Why the mobile phone from which a publicly available tweet was sent should be a critical piece of evidence to justify continued incarceration, boggles the mind. While the police may make template requests of this sort, courts are expected to do better. Because they don, cases of this nature continue to be filed and the process of navigating the criminal justice system itself becomes the punishment for the accused. With lower courts floundering, one might have expected the high courts and the Supreme Court to step in. There are certainly instances when superior courts have come down heavily on lower courts for not granting bail. But ad hoc admonishments work only up to a point. The pendency of matters relating to speech offences and other cases in the judiciary has reached alarming proportions. Chastising Nippur Sharma and everyone else who makes such statements without adjudicating on them speedily is like an umpire who scolds bowlers for bowling no balls avuncular and Mandatory and bring PE cups under extended producer responsibility EPR in order to create a circular economy. India is a crucial player in the global clean energy transition, given its status as the third-largest energy consumer in the world as of 2022. As the need to accelerate this transition becomes urgent in the face of rising climate catastrophes, India is taking prompt action to address its high carbon emissions and environmental challenges. This article explores the challenges, opportunities, and potential for India to lead the way towards a sustainable future. India currently experiences a significant increase in energy demand driven by rapid economic growth, which necessitates a shift away from fossil fuels. However, fossil fuels still dominate global energy consumption, continuing to raise GHG emission levels. To bridge the emissions gap, India must triple its solar and wind capacity, exceeding 500 GW in renewable power generation over the next decade, for which the nation has allocated an investment of ₹2.44 lakh crore or ₹2.44 trillion, according to a CEA committee.

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Mandatory and bring PE cups under extended producer responsibility EPR in order to create a circular economy. India is a crucial player in the global clean energy transition, given its status as the third-largest energy consumer in the world as of 2022. As the need to accelerate this transition becomes urgent in the face of rising climate catastrophes, India is taking prompt action to address its high carbon emissions and environmental challenges. This article explores the challenges, opportunities, and potential for India to lead the way towards a sustainable future. India currently experiences a significant increase in energy demand driven by rapid economic growth, which necessitates a shift away from fossil fuels. However, fossil fuels still dominate global energy consumption, continuing to raise GHG emission levels. To bridge the emissions gap, India must triple its solar and wind capacity, exceeding 500 GW in renewable power generation over the next decade, for which the nation has allocated an investment of ₹2.44 lakh crore or ₹2.44 trillion, according to a CEA committee. In 2022, wind and solar made up 92% of India capacity additions to power generation. India electricity use grew by almost 13% YoY to 126.16 billion units in January 2023, reflecting the pace of growth in energy demand. The energy transition requires substantial investments: $9.2 trillion in annual average spending on clean energy assets, which needs to scale up by $3.5 trillion more than what it is today, amounting to around $275 trillion between 2021 and 2050 according to McKinsey. Opportunities Accelerating the energy transition can bring numerous opportunities for India. It can create millions of jobs, enhance energy security, and tangibly reduce nationwide greenhouse gas emissions. The renewable energy sector already employs 11.5 million people globally, with an estimated 24 million new jobs by 2030. India can serve as an example for the world by fostering what is potentially the largest green workforce in the world and building a domestic supply of critical battery materials via recycl The hotel industry is a significant contributor to environmental degradation due to its high energy consumption, water usage, waste generation, and reliance on natural resources. Embracing sustainability practices helps reduce these negative impacts and conserve resources. Sustainability aligns with the growing demand from consumers for environmentally responsible choices. Travelers are increasingly seeking eco-friendly accommodations and experiences, and hotels that prioritize sustainability gain a competitive edge in the market. Sustainable practices can enhance a hotel reputation, attract environmentally conscious guests, and foster guest loyalty. Sustainability in the hotel industry can lead to cost savings. Implementing energy-efficient technologies, water conservation measures, and waste management strategies can reduce operational expenses in the long run. Hotels can save on utility bills, decrease waste disposal costs, and even generate revenue through initiatives like recycling or renewable energy production. Moreover, sustainability is closely tied to social responsibility. Hotels that adopt sustainable practices contribute positively to local communities, protect natural habitats, and support local economies through responsible sourcing. They can engage in community outreach programs, promote cultural preservation, and create employment opportunities.

Word Count: 503, Character Length: 3485 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-178

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The hotel industry is a significant contributor to environmental degradation due to its high energy consumption, water usage, waste generation, and reliance on natural resources. Embracing sustainability practices helps reduce these negative impacts and conserve resources. Sustainability aligns with the growing demand from consumers for environmentally responsible choices. Travelers are increasingly seeking eco-friendly accommodations and experiences, and hotels that prioritize sustainability gain a competitive edge in the market. Sustainable practices can enhance a hotel reputation, attract environmentally conscious guests, and foster guest loyalty. Sustainability in the hotel industry can lead to cost savings. Implementing energy-efficient technologies, water conservation measures, and waste management strategies can reduce operational expenses in the long run. Hotels can save on utility bills, decrease waste disposal costs, and even generate revenue through initiatives like recycling or renewable energy production. Moreover, sustainability is closely tied to social responsibility. Hotels that adopt sustainable practices contribute positively to local communities, protect natural habitats, and support local economies through responsible sourcing. They can engage in community outreach programs, promote cultural preservation, and create employment opportunities. In this industry sustainability is crucial for the long-term viability of the sector. As global concerns about climate change and resource depletion intensify, hotels that fail to embrace sustainability may face regulatory challenges, reputational risks, and increasing operational costs. By integrating sustainable practices, hotels can future-proof their businesses and contribute to a more sustainable and resilient industry as a whole. Hotels are not only a place for leisure and comfort but can also serve as leaders in promoting environmentally friendly practices. By adopting sustainable initiatives, hotels can contribute to a greener future while also attracting socially responsible guests. In this articl And purchasing eco-friendly products. By diverting waste from landfills, hotels contribute to a circular economy and reduce their environmental impact. Water Conservation Water scarcity is a global concern, and the hotel industry has a responsibility to address this issue. Hoteliers can implement water-saving initiatives such as low-flow fixtures, dual-flush toilets, and sensor-based faucets. Additionally, guests can be educated on the importance of water conservation through signage, in-room messaging, and information cards. Implementing water- efficient practices not only helps conserve this precious resource but also leads to cost savings for hotels through reduced water consumption. Sustainable Food and Beverage Practices Food and beverage operations within hotels can have a significant environmental impact. Hoteliers can promote sustainability by sourcing local, organic, and seasonal ingredients for their menus. Supporting local farmers and reducing food miles not only decreases the carbon footprint but also enhances the dining experience for guests. Moreover, implementing efficient kitchen practices, such as reducing food waste, composting, and using energy- efficient equipment, contributes to a greener and more sustainable food and beverage operation. Community Engagement and Social Responsibility: Sustainability in the hotel industry goes beyond environmental initiatives; it also involves engaging with the local community and embracing social responsibility. Hoteliers can support local charities, participate in community events, and promote cultural heritage.

Word Count: 488, Character Length: 3694 characters

And purchasing eco-friendly products. By diverting waste from landfills, hotels contribute to a circular economy and reduce their environmental impact. Water Conservation Water scarcity is a global concern, and the hotel industry has a responsibility to address this issue. Hoteliers can implement water-saving initiatives such as low-flow fixtures, dual-flush toilets, and sensor-based faucets. Additionally, guests can be educated on the importance of water conservation through signage, in-room messaging, and information cards. Implementing water-efficient practices not only helps conserve this precious resource but also leads to cost savings for hotels through reduced water consumption. Sustainable Food and Beverage Practices Food and beverage operations within hotels can have a significant environmental impact. Hoteliers can promote sustainability by sourcing local, organic, and seasonal ingredients for their menus. Supporting local farmers and reducing food miles not only decreases the carbon footprint but also enhances the dining experience for guests. Moreover, implementing efficient kitchen practices, such as reducing food waste, composting, and using energy-efficient equipment, contributes to a greener and more sustainable food and beverage operation. Community Engagement and Social Responsibility: Sustainability in the hotel industry goes beyond environmental initiatives; it also involves engaging with the local community and embracing social responsibility. Hoteliers can support local charities, participate in community events, and promote cultural heritage. Engaging guests in sustainable practices through educational programs and activities, such as nature walks or eco-tours, can create awareness and foster a sense of environmental stewardship. By actively involving themselves in the community, hotels can build strong relationships and contribute to the well-being of the destinations they operate in. Conclusion Sustainability in the hotel industry is no longer an option but a necessity. Hoteliers have a unique opportunity to make a significant impact by ad Little else about fast bowling is as intricately dependent on the nature of the pitch as a ball on a good length. Not the Yorker obviously, and not even the bouncer which requires more from the body than the turf. This zone was best exploited by the likes of Glenn Vernon Philander, and Ryan Harris in the past. You can add Mohammed Shamir to that list from those going around today. A good length in today cricket is a thing of uncertainty. Not to batsmen as it used to be, but to the bowlers. It can turn a bowler into a menace or a novice because batsmen practicing range hitting find it easy to line up length balls. There are few as good at it as those from the Caribbean. But, with a little bit of nip or some extra bounce from the surface, this batsmen bowler dynamic can revert to the traditional. All it requires is a little patch of grass in the right position, or sometimes even a foot mark or a crack. On Thursday, both Jason Holder and Kumar Roach showed early that there was something on this Old Trafford pitch in that area. Particularly running in from the Brian Statham end. Four of the five wickets the duo picked came from this end.

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Little else about fast bowling is as intricately dependent on the nature of the pitch as a ball on a good length. Not the Yorker obviously, and not even the bouncer which requires more from the body than the turf. This zone was best exploited by the likes of Glenn Vernon Philander, and Ryan Harris in the past. You can add Mohammed Shamir to that list from those going around today. A good length in today cricket is a thing of uncertainty. Not to batsmen as it used to be, but to the bowlers. It can turn a bowler into a menace or a novice because batsmen practicing range hitting find it easy to line up length balls. There are few as good at it as those from the Caribbean. But, with a little bit of nip or some extra bounce from the surface, this batsmen bowler dynamic can revert to the traditional. All it requires is a little patch of grass in the right position, or sometimes even a foot mark or a crack. On Thursday, both Jason Holder and Kumar Roach showed early that there was something on this Old Trafford pitch in that area. Particularly running in from the Brian Statham end. Four of the five wickets the duo picked came from this end. Jasprit Bumrah would later pick up his first wicket Braithwaite nicking behind, after changing over to the Statham end, and then one more next ball Fabian Allen LBW by one nipping in. It was from this end that Shamir launched India attack and he did it take long to find his spot. It was in the quintessential Shamir zone, where his real threat comes through. His upright seam is most useful when there help off that length, breaking the ball in or out. The middy pace gets exaggerated with the batsman unsure how to line the ball up. The line when just outside off threatens edges, stumps, pads and more. In his first over, Shamir had Gayle edging one inside and then beat him on the outside. Then, he had go on to have Sunil Ambries playing off the inside half of his bat, hit him on the thigh and generally make him look all at sea. It was also from this end that Shia Hope creamed a boundary off that Shamir length. Typically such a shot would I am a Hindu. When I was five years old, I was sent to an English medium school and I was taught about Christmas and Jesus and fell in love with the scenes of Nativity totally. I was never taught about Sanatam Dharma but when I asked my parents about my religion they told me it was more of a philosophy and told me stories about the Ramayan and the Mahabharata. Perhaps I was too young then to understand all the wealth of knowledge and teachings of this amazing philosophy and unfortunately in the school, we learned more about Moghul history and nothing about the

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I am a Hindu. When I was five years old, I was sent to an English medium school and I was taught about Christmas and Jesus and fell in love with the scenes of Nativity totally. I was never taught about Sanatam Dharma but when I asked my parents about my religion they told me it was more of a philosophy and told me stories about the Ramayan and the Mahabharata. Perhaps I was too young then to understand all the wealth of knowledge and teachings of this amazing philosophy and unfortunately in the school, we learned more about Moghul history and nothing about the great Hindu civilisation that spread from Indonesia all the way to Cambodia, Thailand, Singapore, Vietnam and China. I only got to know this as my work involved a lot of travel and I could not connect how King Suryavarman created the world largest temple and living site in Cambodia. When I saw the complex and the carvings I was stunned. Such an amazing site, such vivid carvings and a Hindu civilisation that hadf existed from the 12 century to the 15th century in Cambodia, and it had come from India. I had similar experiences in Indonesia, Malaysia, Thailand and Vietnam and even with the Buddhists shrines and places I went to in China. We have so much to be proud off, yet so few of us are united in this pride. There were many Hindus I met who only spoke about the caste system, which they understood as part of Sanatam Dharma but it was not, at least not in the way it is described by the West. If anything the Abrahamic religions had slavery that was accepted. The other thing I noticed was that both Christianity and Islam had one book, which was easily presented as the life of their Prophet, while in India we had a library of books from the Vedas to the Gita and the Ramayan, and several important evolutions in between. Moreover, our philosophy reflected over 5,000 years of civilisation where so much was given to future generations in the fields of astronomy, science, mathematics and the zero. I would add engineering to this as well as the Sword of Damascus was made of the finest Indian steel and when one sees th Does propel one to follow a moral and truthful existence without the hellfire bit, which does seem to be rather cruel for a Just God who made this universe. So why are Hindus not more united? Is it because our philosophy and Santa Dharma are not explained easily in one book? Is it because we worship everything on earth from our rivers to nature to fire, space and the earth? Is it because we worship every living creature in our own way? Is it because our philosophy does not reject any form of worship but respects all while other religions are not philosophies but a more rigid form of belief which insists that either you conform to their way or you are a heathen or a kaffir?

Word Count: 510, Character Length: 2782 characters

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Does propel one to follow a moral and truthful existence without the hellfire bit, which does seem to be rather cruel for a Just God who made this universe. So why are Hindus not more united? Is it because our philosophy and Santa Dharma are not explained easily in one book? Is it because we worship everything on earth from our rivers to nature to fire, space and the earth? Is it because we worship every living creature in our own way? Is it because our philosophy does not reject any form of worship but respects all while other religions are not philosophies but a more rigid form of belief which insists that either you conform to their way or you are a heathen or a kaffir? Surely in the 21st Century, there can be vibrant debates on this, rather than violent objections. On Christianity, there can be, with its reformation, but can we expect the same from Islam? If not, why not? There are several different sects of Islam and not every sect agrees with the other. Should there not be more discussion and debate on this? With a more open society where the Internet is shining a light on every subject, and the truth about any religion or philosophy is just a click away, why is there only one faith that allows no discussion? In light of what is happening around the world, I would think that any philosophy or religion that wants more adherents should have no problem with discussions and debates as it would clarify so much and also help to get rid of the dogmas and superstitions that occur when no one is allowed to talk about or ask questions on belief systems. I would think the more transparent a faith, the more followers it would have, but unfortunately there are vested interests that want a faith to be shrouded in secrecy, almost as if their clerics have something to hide. But with all answers available on social media, I think they may be fighting a losing battle. Indian farms and farmers have braved age old challenges for centuries, with new obstacles added every few decades. Arguably, the agricultural sector around the world experiences similar problems. However, the co Since the Green Revolution. For too long, farming in India has depended on nature mercy. However, advances in meteorological sciences and satellite farming, backed by emerging digital technologies, like ICT, Iota, Big Data, cloud, block chain, and so on, are making farming predictive and resilient to uncertainties. Satellite technologies are increasingly being used to assess agricultural factors like soil quality and moisture. Weather predictions have become much more accurate and farmers have access to advanced information such as adverse weather patterns, rainfall trends, etc. Facilitating integration Technology is enabling the integration of the country severely fragmented agricultural landscape. Agriculture in India engages 90 to 150 million farmers 93.09 million households. Over 90% of this population has marginal and small 0 2 hectare to medium landholding 10 hectares.

Word Count: 501, Character Length: 2988 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-183

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Since the Green Revolution. For too long, farming in India has depended on nature mercy. However, advances in meteorological sciences and satellite farming, backed by emerging digital technologies, like ICT, Iota, Big Data, cloud, block chain, and so on, are making farming predictive and resilient to uncertainties. Satellite technologies are increasingly being used to assess agricultural factors like soil quality and moisture. Weather predictions have become much more accurate and farmers have access to advanced information such as adverse weather patterns, rainfall trends, etc. Facilitating integration Technology is enabling the integration of the country severely fragmented agricultural landscape. Agriculture in India engages 90 to 150 million farmers 93.09 million households. Over 90% of this population has marginal and small 0 2 hectare to medium landholding 10 hectares. The fragmentation becomes evident when one realizes that the average size of operational holding is 1.08 ha. Delivering knowledge, goods & services to such fragmented demography is highly challenging. Digitalisation and electronic mantis are also playing a critical role in integrating not only the agricultural landscape but the entire food production value chain. It enables sharing the latest scientific knowledge and delivery of goods & services to the farming community. Furthermore, it is building transparency and trust amongst farmers. Farmers have direct access to larger markets and the assurance of transparent prices and a higher return of value. By facilitating traceability, digitalization is instilling confidence in the global market and consumers on the quality of Indian produce and agricultural processes. Introducing automation Western style farm mechanization and corporate farming has not been successful in India. That because, unlike developed and less densely populated nations, India fragmented low landholding farmers do not have the means to own or rent highly mechanized and expensive farming systems. However, unique, affordable and mechanizing solutions like drone technologies are Agriculture sector developed a labor shortage as new generations moved to urban areas in pursuit of professional employment. Now, Aristech is infusing renewed interest in the sector. Educated professionals even from IIT and educated in foreign universities are founding agro tech startups to design technologies that make agriculture a more valued, attractive, tenable, and knowledge intensive sector. This is rekindling the value of farming amongst the agriculturalists of tomorrow. If India is to become the world food bowl, it needs its human resource and intelligence invested in the agricultural value chain. And Aristech is just doing that redesigning the Indian farming landscape of the 21st century. These days, anxiety and stress have become an inseparable part of life, feeding on peace of mind and disrupting the emotional equilibrium. We all in different age groups, genders have different kind of stress and anxieties. For example, the grownups stress of performance and making two ends meet and the want of more. For senior citizens, stress of ailments, and wanting to be better and normal. For children burden of study, exams and results. They are constantly reeling under pressure.

Word Count: 487, Character Length: 3298 characters

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Agriculture sector developed a labor shortage as new generations moved to urban areas in pursuit of professional employment. Now, Aristech is infusing renewed interest in the sector. Educated professionals even from IIT and educated in foreign universities are founding agro tech startups to design technologies that make agriculture a more valued, attractive, tenable, and knowledge intensive sector. This is rekindling the value of farming amongst the agriculturalists of tomorrow. If India is to become the world food bowl, it needs its human resource and intelligence invested in the agricultural value chain. And Aristech is just doing that redesigning the Indian farming landscape of the 21st century. These days, anxiety and stress have become an inseparable part of life, feeding on peace of mind and disrupting the emotional equilibrium. We all in different age groups, genders have different kind of stress and anxieties. For example, the grownups stress of performance and making two ends meet and the want of more. For senior citizens, stress of ailments, and wanting to be better and normal. For children burden of study, exams and results. They are constantly reeling under pressure. There are many factors that make them stressful and anxious the constant need to perform better, get higher grades, outperform their previous records, match up with their siblings caliber and meet their parents expectations. Stress is nothing but just absence of creative imagination. So how does one cope with such stressful and anxious moments? One thing you ought to understand and accept the reality is that as students you have done your best and exams are not the be all and end all of life. Also, you must realize how anxiety disrupts your mental, physical and emotional equilibrium. It turns your life upside down! It creates constriction of our biology which results into constipation, lack of sleep and fear that obstructs performance further. Would you like to treat your body with such toxic reactions? The simplest way to deal with stress and anxiety is to practice Yoga, which is the moth Of its clutter and make you feel refreshed and revitalized with positive thoughts. Practice Mindlessness. This way you can face any challenging situations calmly, especially your exam results What has macroeconomic management got to do with old filmy villain Alit penchant for drowning his enemies in liquid oxygen, so that the liquid would not let them live, even as the oxygen would not let them die Both are about seemingly impossible tradeoffs. A spectre is haunting India, the spectre of inflation. In fact, the spectre haunts most parts of the world. And persistent inflation is a clear sign of mismanaged tradeoffs. The Supreme Court order to evict, over the next five months, occupants of forest lands who failed to make a successful claim for tenure under the Forest Rights Act, 2006, has once again highlighted the dilemma of reconciling inalienable tribal rights with biodiversity conservation. When the Scheduled Tribes and Other Traditional Forest Dwellers conservation. They would be stewards of forests that have shrunk and become fragmented over the decades.

Word Count: 507, Character Length: 3175 characters

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Of its clutter and make you feel refreshed and revitalized with positive thoughts. Practice Mindlessness. This way you can face any challenging situations calmly, especially your exam results What has macroeconomic management got to do with old filmy villain Alit penchant for drowning his enemies in liquid oxygen, so that the liquid would not let them live, even as the oxygen would not let them die Both are about seemingly impossible tradeoffs. A spectre is haunting India, the spectre of inflation. In fact, the spectre haunts most parts of the world. And persistent inflation is a clear sign of mismanaged tradeoffs. The Supreme Court order to evict, over the next five months, occupants of forest lands who failed to make a successful claim for tenure under the Forest Rights Act, 2006, has once again highlighted the dilemma of reconciling inalienable tribal rights with biodiversity conservation. When the Scheduled Tribes and Other Traditional Forest Dwellers conservation. They would be stewards of forests that have shrunk and become fragmented over the decades. It was another landmark, therefore, when the Forest Rights Act protected possession and conferred heritability of land to over 23 lakh out of 44 lakh claimants who are either specified Scheduled Tribes, or people who have lived in forests traditionally, relying on forest produce for at least 75 years prior to the cut off year of 2005. But over 20 lakh other applicants who could not establish their claim through gram sabhas and appellate authorities have now been ordered to be evicted by July 12. The 17 State governments which have been asked to carry out the evictions must respond by quickly determining whether there were procedural lapses that deprived applicants of due process, notably in making appeals. This process may take time, more so in an election year, and the sheer scale of action required would necessitate an extension of the eviction date. In the ideal scheme, as the Forest Rights Act envisages, forested areas and their biodiversity will be protected by communities, with individuals taking forest Want results immediately. The July 9 protests, coming exactly two months after the May 9 violence that unseated Mahindra Rajapaksa, are a warning to political parties to stop bickering and brainstorm the next course of action, including a unity government and fresh elections. Negotiations with IMF must cross the hurdle of all creditors including China, which accounts for 15% of Sri Lanka external debt, agreeing to debt restructuring. As its nearest neighbor, India must keep generously helping in cash and kind. With inflation topping 50% and the Sri Lankan rupee crashing to 350 for a dollar, food and fuel shortages will worsen without a government in place. Sri Lanka strategic location in the Indian Ocean, through which a busy international shipping route also passes, must stir other nations also to offer more aid to the embattled country. Prudent rainfall management can help it through withering summers and weak monsoons. A white paper with a full assessment of these wetlands and their storage potential should be a priority for the State Sustainable Water Security Mission.

Word Count: 512, Character Length: 3189 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-186

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Want results immediately. The July 9 protests, coming exactly two months after the May 9 violence that unseated Mahindra Rajapaksa, are a warning to political parties to stop bickering and brainstorm the next course of action, including a unity government and fresh elections. Negotiations with IMF must cross the hurdle of all creditors including China, which accounts for 15% of Sri Lanka external debt, agreeing to debt restructuring. As its nearest neighbor, India must keep generously helping in cash and kind. With inflation topping 50% and the Sri Lankan rupee crashing to 350 for a dollar, food and fuel shortages will worsen without a government in place. Sri Lanka strategic location in the Indian Ocean, through which a busy international shipping route also passes, must stir other nations also to offer more aid to the embattled country. Prudent rainfall management can help it through withering summers and weak monsoons. A white paper with a full assessment of these wetlands and their storage potential should be a priority for the State Sustainable Water Security Mission. The Sustainable Development Goals framework provides a roadmap to storage potential this new era. But progress in poverty reduction, greater equality, better nutrition, universal education and health care, needs state support and strong civil society institutions. Making agriculture remunerative and keeping food prices stable are crucial to ensure nutrition for all. India is set to become the most populous nation. For its leaders, improving the quality of life for its people will be a test of political will. Deepening storage in the four major reservoirs must get priority. Such a project must quantify the approach of installing increase in storage and set an early deadline of a year. These measures can harvest the bulk of the rain in a good year, and prove superior to the firefighting approach of installing expensive desalination plants and bringing small quantities by rail from another district. Tamil Nadu made rain water harvesting mandatory quite early, but failed to follow it up with an inst A peaceful transfer of power to a credible government that is allowed to work without being subjected to populist pressures. Otherwise, the pain can only deepen and Sri Lanka will transfer struggle to attract tourism, trade and foreign investment as it once did. Around two months ago, Elon Musk said he was being told that the number of bots on the social media platform he had taken it into his head to buy was as unknowable as transfer the human soul. He is now citing the persistence of this unknowing to retreat from the Twitter takeover. A messy courtroom battle is on the horizon. Wherever this dispute travels from here, it has highlighted how secretive social media transfer companies are about the penetration of inauthentic, fake and malicious accounts. Twitter claim that its spam accounts have stayed the same, well under 5%, since 2013, defies belief. In fact, research firm BotSentinel has found that Twitter is not transfer even classifying these accounts realistically.

Word Count: 497, Character Length: 3087 characters

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A peaceful transfer of power to a credible government that is allowed to work without being subjected to populist pressures. Otherwise, the pain can only deepen and Sri Lanka will transfer struggle to attract tourism, trade and foreign investment as it once did. Around two months ago, Elon Musk said he was being told that the number of bots on the social media platform he had taken it into his head to buy was as unknowable as transfer the human soul. He is now citing the persistence of this unknowing to retreat from the Twitter takeover. A messy courtroom battle is on the horizon. Wherever this dispute travels from here, it has highlighted how secretive social media transfer companies are about the penetration of inauthentic, fake and malicious accounts. Twitter claim that its spam accounts have stayed the same, well under 5%, since 2013, defies belief. In fact, research firm BotSentinel has found that Twitter is not transfer even classifying these accounts realistically. The way in which Russian misinformation was weaponries through Facebook, as well as YouTube and Twitter, in the transfer 2016 US presidential election is perhaps the starkest example of the turmoil such accounts can unleash. But like a pandemic, the disease is really everywhere, transfer inciting not just hate but also violent acts in the physical world. India has seen ghastly What Sapp lynching. A Microsoft survey of 22 countries found Indians 64% the most likely to encounter fake news online. Algorithms are designed to dial up transfer the more infectious and corrosive conversations. Human monitors are pitifully scarce. At Facebook, this job is mostly outsourced and at best pays ten times less than the company median salary. Twitter does insist on real names despite the clear science on anonymity creating disassociation and disinhibit ion. In transfer short, social media companies should be checking falsehoods by civilizing transfer algorithms, hiring more human monitors and curbing, perhaps banning, anonymity. Musk may or may not have other reasons to not buy Twitter. But Twitter and all of so Leaving the EU without an agreement, including another general election that could damage successor the Conservatives prospects. He leadership race in the U.K. ruling Conservative party has been whittled down to two leadership candidates with xenophobic remark contrasting personal styles and political stances. The current Foreign Secretary, Jeremy Hunt, is a leadership moderate and will face off against his predecessor, the flamboyant and controversial Boris Johnson. Over 100,000 overwhelmingly pro Bruit party members will, in mid July, choose Prime Minister Successor Theresa May successor via a postal ballot. One option to see through their project of a life time is to elect Mr. Hunt, a onetime advocate of remaining in the European successor Union like Ms. May, and risk not realizing the end goal. The night time torching of PM Rail Wickremesinghe private residence this past Saturday July 9, where he and his wife reside, brought a momentous day in Sri Lanka to an ugly close.

Word Count: 495, Character Length: 3090 characters

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Leaving the EU without an agreement, including another general election that could damage successor the Conservatives prospects. He leadership race in the U.K. ruling Conservative party has been whittled down to two leadership candidates with xenophobic remark contrasting personal styles and political stances. The current Foreign Secretary, Jeremy Hunt, is a leadership moderate and will face off against his predecessor, the flamboyant and controversial Boris Johnson. Over 100,000 overwhelmingly pro Bruit party members will, in mid July, choose Prime Minister Successor Theresa May successor via a postal ballot. One option to see through their project of a life time is to elect Mr. Hunt, a onetime advocate of remaining in the European successor Union like Ms. May, and risk not realizing the end goal. The night time torching of PM Rail Wickremesinghe private residence this past Saturday July 9, where he and his wife reside, brought a momentous day in Sri Lanka to an ugly close. There is widespread sympathy for the PM, who had willed his house, built by his father, to his alma mater Royal College just across the road. However, reflecting the divisive and hate filled politics of Sri Lanka now, there are also many who do not feel that same sympathy for a man who is seen as taking over the PM post, and bailing out the Rajapaksa led government, at a time when there is widespread public sentiment that the Rajapaksas and government should go. The death occurred last week of Kadi Patta alias Kari Bevu alias Karive Pillai, from suspected homicide, at a tender age of six. Known in the west as Curry Leaf, she was last seen in a healthy state, dancing in the wind on a warm summer day. But she was found the following morning yanked out of the pot she resided in and decapitated, her limbs and leaves scattered to the winds. All efforts to resuscitate her failed, and she was declared dead on Saturday. Three day mourning has been declared in the Rajghatta household, which has suspended making all curries and subzis for which Ms Leaf was an integral part. A post mortem has also been o Cool temperate climes. Several early generation elders are believed to have passed away from frostbite during winters. Ms Leaf survived a tricky birth when she had to be incubated indoors. First adopted into the Rajghatta household from the home of Ruche Mena Sharma of Hamilton arrived with two siblings, one of whom passed away in the winter frost of 2020. Another was transferred to a neighbor in 2021 after Ms Leaf showed signs of abundant growth despite being left outside in the cold, unusual for a family that is brought indoors at the first sign of winter. In deference to sensitivities in phantom, the Rajghatta family is withholding graphic pictures of the tragedy. A date for a memorial service will be announced shortly. I had only a little time left adopted into the Rajghatta household from the home of Ruche Mena Sharma of Hamilton and I did want to waste it on god.

Word Count: 511, Character Length: 2982 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-189

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Cool temperate climes. Several early generation elders are believed to have passed away from frostbite during winters. Ms Leaf survived a tricky birth when she had to be incubated indoors. First adopted into the Rajghatta household from the home of Ruche Mena Sharma of Hamilton arrived with two siblings, one of whom passed away in the winter frost of 2020. Another was transferred to a neighbor in 2021 after Ms Leaf showed signs of abundant growth despite being left outside in the cold, unusual for a family that is brought indoors at the first sign of winter. In deference to sensitivities in phantom, the Rajghatta family is withholding graphic pictures of the tragedy. A date for a memorial service will be announced shortly. I had only a little time left adopted into the Rajghatta household from the home of Ruche Mena Sharma of Hamilton and I did want to waste it on god. This famous quote of French existentialist Albert Camus assumes exponential significance in these turbulent times of relentless sparring over religion and god. We seem to be wasting a lot of our time and energy on god and religion and killing each other. Christopher Hitchens was once asked by a leading American daily, whether he ever believed in miracles The ever witty Hitchens said that he fully believed in miracles because was it a huge miracle that humans had been killing their fellow humans and taking umbrage for a god they never saw and would never see That this is happening in the 21st century when the world is facing a legion of humongous issues like poverty, ecological imbalance, disparity, pandemic and global undernourishment is all the more strange. It time for every individual to sit and mull over the uncertainties that abound our lives and find solutions to them, rather than take god and religion so damn seriously. The Buddha summed it up so nicely, Care for the humans around. Your self sufficient god will take care of himself. Another notable decision taken by the council was the one to extend the tenure of the National Anti Profiteering Authority by two years, till November 2021. Furth of battery capacity and also consumes an alarmingly unsustainable 500,000 liters of water per Metric Ton. India can now leverage battery recycling technology that reduces GHG emissions by 50% compared to mining and consumes 500 less water per metric ton of raw materials to not only reduce dependence on raw material imports but also become a global supplier of low-carbon energy transition materials. As India emerges as the fifth-largest economy in the world, hosting one of the world fastest-growing GDPs in 2022, the world is looking at India, not just for mutual economic progress but also observing its decisive steps for a sustainable future. India can do much for a greener planet via innovation, effective policy implementation, and building a green workforce to expedite India energy transition while contributing to the world energy transition. Conclusion India energy transition faces both challenges and opportunities.

Word Count: 502, Character Length: 3032 characters

of battery capacity and also consumes an alarmingly unsustainable 500,000 liters of water per Metric Ton. India can now leverage battery recycling technology that reduces GHG emissions by 50% compared to mining and consumes 500 less water per metric ton of raw materials to not only reduce dependence on raw material imports but also become a global supplier of low-carbon energy transition materials. As India emerges as the fifth-largest economy in the world, hosting one of the world fastest-growing GDPs in 2022, the world is looking at India, not just for mutual economic progress but also observing its decisive steps for a sustainable future. India can do much for a greener planet via innovation, effective policy implementation, and building a green workforce to expedite India energy transition while contributing to the world energy transition. Conclusion India energy transition faces both challenges and opportunities. The urgent need to reduce carbon emissions requires swift action and significant investments. However, embracing and accelerating this transition can induce job creation, energy security, and a reduction in greenhouse gas emissions. Currently, fossil fuels remain more affordable than renewables, but governments can help make renewables viable by investing in the sector and scaling up a circular energy economy. India progress in renewable energy production, coupled with its potential in sustainable energy storage and growing battery recycling & reuse industry, positions it to facilitate the world toward a Net Zero CO2e future, becoming a force for the world to emulate. The regulator like Securities and Exchange Board of India (SEBI) in the Indian stock market plays a critical role. They ensure market integrity, investor protection, and maintaining a level playing field for all participants. SEBI is entrusted with the critical responsibility of regulating the securities market and ensuring that market participants adhere to stringent guidelines to maintain market integrity. SEBI thus acts as parents patria of India the securities market. While SEBI man Limited, saw a substantial penalty of Rs. 15,00,000 for alleged misutilization of the funds of credit balance of clients for own debit balance clients, failing to incorporate the proper nomenclature Client Account in the name of the bank account maintained for the clients funds, and not maintaining segregation of client funds. What adds to the controversy is the stark contrast between the amounts of misutilization reported and the corresponding penalties imposed. For instance, Systematic Shares & Stocks Limited for alleged misutilization amount of Rs. 62.45crore was subjected to a penalty of only Rs. 15 lakhs. On the other hand, Nirmal Bang Securities Private Limited alleged misutilization amount ranged from Rs. 3.89 core to Rs. 57.2 core, but they were fined a hefty sum over. 30 lakhs. Similarly, Motilal Oswald Financial Services Limited misutilization amounts varied from Rs. 5.01 core to Rs. 102.06 core, where the fine imposed on them was only Rs. 17 lakhs. In the case of IIFL Ltd. (India Info line), the penalty took an unconventional approach as they were not subject to a monetary fine but rather faced with a two-year ban on client onboarding.

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It is precisely to deal with this well understood human frailty that laws and constitutions were devised. Laws are not written to force people to get along with each other. Rather, they usually provide a way out of the impasse that both sides can live with, even if they can scarcely live with each other. But even for this to work, laws assume a modicum of civility between the hostile parties, a good-faith understanding that the rules of the game would not be changed as the game is being played. The Pandas and the Kauravs dutifully put down their weapons at sunset each day, come what may. The laws of war expected this behavior and they were respected. It is nearly a month since the video of two Manipuri women sexually assaulted and paraded naked went viral. The brutality happened on May 4. But the state and Centre stepped in only after a public uproar over the video on July 19. This week the Supreme Court that had earlier described the situation as horrendous and of unprecedented magnitude appointed former Mumbai police commissioner Dattatreya Padsalgikar to monitor the CBI probe on incidents of sexual violence. It also set up a panel of three former high court judges headed by former J&K HC chief justice Gita Mittal to look into relief and rehabilitation. Though the apex court has taken note, Manipur continues to burn. At last count the state administration said there were 6,523 criminal incidents that had occurred. Since the first incident of sexual assault, multiple accounts of gang rape, gender violence and murder have come to light. The debate in Raja Sabah on Monday over the Government of National Capital Territory of Delhi (Amendment) Bill witnessed an unusual intervention. Ex-CJI Ranjan Gogoi while making a case for the bill questioned the basic structure doctrine that limits the legislature power to change core features of the Constitution. It been noted that this was at odds with his view on the subject when he was a Supreme Court judge. It 50 years since the Kesavanada Bharati verdict introduced the basic structure. The pushback however continues. Basic Rajghatta household from the home of Ruche Mena Sharma of Hamilton competition make sure their profit margins are driven back down to normal. The alternative of having a bureaucracy to deal with the issue makes profit look like a bad word, and encourages rent seeking by corrupt authorities. Although GST collections have been encouraging in the past couple of Although GST months, monthly tax collections have largely been modest since the introduction of the tax regime in mid 2017, failing to meet the government own targets most of the time. But such caution may not help the larger cause of the economy, which urgently needs a boost in some form. A significant cut in rates could have sent out the strong signal that the NDA government is serious about pushing through serious pro growth reforms during its second term in office.

Word Count: 496, Character Length: 2934 characters

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Rajghatta household from the home of Ruche Mena Sharma of Hamilton competition make sure their profit margins are driven back down to normal. The alternative of having a bureaucracy to deal with the issue makes profit look like a bad word, and encourages rent seeking by corrupt authorities. Although GST collections have been encouraging in the past couple of Although GST months, monthly tax collections have largely been modest since the introduction of the tax regime in mid 2017, failing to meet the government own targets most of the time. But such caution may not help the larger cause of the economy, which urgently needs a boost in some form. A significant cut in rates could have sent out the strong signal that the NDA government is serious about pushing through serious pro growth reforms during its second term in office. The second part of the Buddha quote is more fascinating your self sufficient god will take care of himself. If the entire mankind understands the import of this statement that god can protect himself, all these differences and bloodshed will stop forthwith. Once someone asked Jalaluddin Rumi, why did he react or curse a Jew who constantly abused Allah On the contrary, Rumi used to smile when that vindictive Jew abused the Almighty. Rumi again smiled and told that person that had he reacted, he would have provoked the Jew to abuse Allah with a greater degree of intensity and also given him the impression that his Rumi Allah was so helpless that he needed a mere mortal help and intervention to protect Him. That would have been ridiculous, nay juvenile. No reaction is the best action in the matters of faith and a sense of dignified silence is an ideal remedy in such volatile situations. This is what we call spiritual wisdom. Now followers of all the man made faiths have begun to react and react violently at that. Every follower seems to have become a self styled custodian of his religion. What we all can is the best action in the matters of faith and a sense do to avoid any kind of religious confrontations is follow Rumi recipe in Toto No reaction. The 2019 Lok Sabha elections, closely followed by the Maharashtra assembly polls gave a resounding mandate to the BJP Shiv Sena alliance. The polls were fought with pictures of Prime Minister Narendra Modi and then Chief Minister Devendra Fadnavis making it to billboards in every constituency during campaigning. Candidates from both parties touted the success of the double engine sarkar which saw an accelerated pace of development, iron hand grip on law&order and a strong focus on Hindutva. In the crowd puller rallies even the ones attended by Uddhav Thackeray, the Central BJP leadership promised that if voted back again, Maharashtra would get the dynamic duo of Modi and Fadnavis back to run the government for yet another term.

Word Count: 485, Character Length: 2838 characters

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Word Count: 507, Character Length: 3152 characters

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Who had committed to jointly finance these projects developed cold feet and began to pull out of contracts. For instance, recently, owing to the lack of total political will in completing the Mumbai metro on time resulting in infinite delays, French mobility firm Bombardier Transportation revoked their deal to supply coaches for the Mumbai Metro Line Within months of the MVA formation, the COVID pandemic hit. Uddhav Thackeray remained caged into his home throughout the two years of the pandemic. The fact that he refused to tour Maharashtra to inspect the state of affairs and only relied on some yes men for ground updates was disturbing. Adyta too seemed much uninterested in any matter outside of Mumbai. As a stark contrast, Fadnavis was seen frequently jetting across districts one after the other, making his way to rural towns and several government hospitals. Most pandemic management was outsourced by Uddhav Thackeray to bureaucrats like Iqbal Chahal and the Maharashtra Covid 19 Task Force, with him making no meaningful contributions. There are reports that the tracking and attention to genomic surveillance was so weak that when the Delta wave originated it was only when doctors in Amravati began to complain of odd symptoms, did the government wake up to the possibility of a mutated variant. Blatant corruption in procurement of materials and tools required for pandemic management and construction of Jumbo hospitals made news very frequently. People began to get fed up of such a non performing government, especially one they hand elected. The frustration began to show in local polls where Shiv Sena candidates lost ground support, to NCP and Congress advantage. To make matters worse, Uddhav Thackeray remained inaccessible to MLAs of his own party, unwilling to pass on funds to them for development work in their respective constituencies while happily funding the NCP Congress MLAs. NCP Congress ministers too seemed to be quickly clearing files they had vested interests in. The Sena MLAs began to feel slighted, cheated and all in all extremely unhappy with the new po General Secretary of the party. Happy as he may be over his ascension, EPS will be worried about something else the Supreme Court hearing his petition challenging a Madras high court order asking the CBI to inquire into allegations of corruption in awarding contracts in the state highways department. The outcome of the general council meeting will not be the end of EPS efforts to rise to the helm once occupied by such icons as MGR and J Jayalalithaa; it will be the beginning of another legal wrangle in courts and before the Election Commission of India. Party posts, the party constitution and its election symbol will all be bones of contention. For now, however, EPS is winning. And his party is losing. EPS had successfully followed some Chanukah tips to emerge the strongman within the party. And those included using mitra friend and vriddha sanyoga elders advice, besides patience, benevolence and timing.

Word Count: 492, Character Length: 3018 characters

General Secretary of the party. Happy as he may be over his ascension, EPS will be worried about something else the Supreme Court hearing his petition challenging a Madras high court order asking the CBI to inquire into allegations of corruption in awarding contracts in the state highways department. The outcome of the general council meeting will not be the end of EPS efforts to rise to the helm once occupied by such icons as MGR and J Jayalalithaa; it will be the beginning of another legal wrangle in courts and before the Election Commission of India. Party posts, the party constitution and its election symbol will all be bones of contention. For now, however, EPS is winning. And his party is losing. EPS had successfully followed some Chanukah tips to emerge the strongman within the party. And those included using mitra friend and vriddha sanyoga elders advice, besides patience, benevolence and timing. On the night of Jayalalithaa death, EPS was hopeful of being named her successor, but maintained a peaceful silence when the job went, again, to two time standby OPS. The Salem man waited patiently for the conflict between Sasikala and OPS to reach a flashpoint and, almost obediently, took up the job of the chief minister when asked to. When the verdict in the disproportionate assets case came, Sasikala went to jail and EPS went to Fort St George. Once in the saddle, he started winning over friends from the other side to isolate Sasikala and get even his rival OPS to be his lieutenant. EPS employed a curious combination of fear and favor to keep his flock together and his place intact. He made hay and let everyone in his company do the same when the sun shone. Road projects were sanctioned with gay abandon. Contractors smiled, politicians laughed all the way to the bank. It worked for EPS. And, when the party lost power, he made sure he did not cede the post of the leader of opposition to OPS. For, he knew the party post is something that he can reclaim, especially when OPS was tightening his purse strings. The timing worked, as the mood in the party general counc It is another matter that she was adding to the instability of the party foundation every time she chiselled the party into a monolith, not bothering to think of its future after her. None of the present day contenders has that stature. Chennai aspirations to grow into a global economic hub appear considerably weakened as it struggles to find water. The shadow of drought from 2018 has stretched into the torrid summer this year, evaporating not just the city reservoirs, but the prosperity of its residents who are forced to hunt for tankers, pay bribes and spend hours even at night waiting for trucks to dispense some reservoirs, but water. Ironically, Tamil Nadu capital, which in a normal year gets anything between 1,300 mm and 1,400 mm of rainfall, has been laid low by the indifference of successive governments.

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It is another matter that she was adding to the instability of the party foundation every time she chiselled the party into a monolith, not bothering to think of its future after her. None of the present day contenders has that stature. Chennai aspirations to grow into a global economic hub appear considerably weakened as it struggles to find water. The shadow of drought from 2018 has stretched into the torrid summer this year, evaporating not just the city reservoirs, but the prosperity of its residents who are forced to hunt for tankers, pay bribes and spend hours even at night waiting for trucks to dispense some reservoirs, but water. Ironically, Tamil Nadu capital, which in a normal year gets anything between 1,300 mm and 1,400 mm of rainfall, has been laid low by the indifference of successive governments. That residents are now given minimum piped water and meagre tanker supplies totalling a third of the installed capacity of 1,494 million litres a day, that too mainly from desalination plants, faraway lakes Kancheepuram and farm wells, is proof of the neglect of water governance. Yet, even searching questions posed by the Madras High Court to the AIADMK government have elicited only vague assurances on neglect of water governance meeting basic requirements and restoring 210 waterbodies to augment future storage, rather than a firm timeline. Chief Minister Edappadi K. Palaniswami was wrong to dismiss reports on water scarcity as an exaggeration, and he must end this business as usual approach. A time bound plan is needed to augment the resources in the Greater Chennai region encompassing the neighbouring districts of Kancheepuram Thiruvallur and Kancheepuram. This plan should be tasked to a Special Officer, to be framed by officials in consultation with credentialed experts in research and academia, and public comments Kancheepuram invited before it is finalised. Given the large base of tanks and reservoirs in Greater Chennai over 4,000 waterbodies of significance A tabulation of peace time gains and failures. However, a month ago everything changed. The Eas The economic crisis in Sri Lanka has engendered a mélange of complex, seemingly sophisticated analyses around populism, illiberalism, majoritarianism, social harmony or the lack of it and how they militate against sound policymaking. With the inevitable undertone that India should be careful about falling into a similar trap. But that just does hold. The key factor in the Lanka crisis is structural weakness in the economy, which made a crisis like this a matter of when rather than if. Anti liberal political posturing had nearly no role. If anything, Lanka adopting some of the most treasured liberal causes may have exacerbated the crisis A rare experiment in Indian politics a party jointly run by two leaders ended with Edappadi K Palaniswami seizing control of AIADMK and expelling O Panneerselvam. The duo, EPS and OPS, respectively, had commenced the arrangement in 2017. EPS as Tamil Nadu chief minister and party co convener and OPS as deputy CM cum AIADMK convener had joined hands to oust an imprisoned VK Sasikala.

Word Count: 505, Character Length: 3131 characters

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The economic crisis in Sri Lanka has engendered a mélange of complex, seemingly sophisticated analyses around populism, illiberalism, majoritarianism, social harmony or the lack of it and how they militate against sound policymaking. With the inevitable undertone that India should be careful about falling into a similar trap. But that just does hold. The key factor in the Lanka crisis is structural weakness in the economy, which made a crisis like this a matter of when rather than if. Anti liberal political posturing had nearly no role. If anything, Lanka adopting some of the most treasured liberal causes may have exacerbated the crisis A rare experiment in Indian politics a party jointly run by two leaders ended with Edappadi K Palaniswami seizing control of AIADMK and expelling O Panneerselvam. The duo, EPS and OPS, respectively, had commenced the arrangement in 2017. EPS as Tamil Nadu chief minister and party co convener and OPS as deputy CM cum AIADMK convener had joined hands to oust an imprisoned VK Sasikala. She had taken over the party leadership following Jayalalithaa death in 2016 but a four year jail term commencing in February 2017 led to the reins slipping away from her hands. The twists and turns in AIADMK have few parallels in Indian politics. Both OPS and EPS were one time favourites of Sasikala. Now down and out OPS was the first choice for the CM post when Jayalalithaa was on her deathbed as he was her handpicked successor on two occasions when she stepped down. But it is dark horse EPS who has shown better realpolitik sense in the three cornered struggle. After ousting Sasikala, EPS strengthened his control over the government and then clinically marginalised OPS by wooing his loyalists. But if history is any precedent the game of thrones for AIADMK top post is over. The executive committee and 2,000 odd strong general council comprising leaders and office bearers may have spoken but OPS can still test his strength among the cadre. In 1989, this was how Jayalalithaa clawed back after the post MGR AIADMK split, with most of the then seniors sidin Doubt ahead of this year Amaranth yatra, officials said they were preparing to host the highest ever pilgrim footfall and compared the arrangements they were making to those at the Kumbh Mela. Except, such an ambition in a glacier dotted region 3,888 meters above sea level is not as clear cut as at Prayagraj, which is at 90 meters. Friday deadly cloudburst was a tragic reminder of nature dangers in the mountains, particularly with IMD automatic weather stations unable to catch the highly intense and highly localised rainfall in this remote area. Reports say that the tents that were washed away after the cloudburst had been set up in a dry riverbed that was actually prone to flooding, to try to maximise the number of people who could be accommodated. The obsession with setting footfall records is costing lives.

Word Count: 492, Character Length: 2922 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-199

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Doubt ahead of this year Amaranth yatra, officials said they were preparing to host the highest ever pilgrim footfall and compared the arrangements they were making to those at the Kumbh Mela. Except, such an ambition in a glacier dotted region 3,888 meters above sea level is not as clear cut as at Prayagraj, which is at 90 meters. Friday deadly cloudburst was a tragic reminder of nature dangers in the mountains, particularly with IMD automatic weather stations unable to catch the highly intense and highly localised rainfall in this remote area. Reports say that the tents that were washed away after the cloudburst had been set up in a dry riverbed that was actually prone to flooding, to try to maximise the number of people who could be accommodated. The obsession with setting footfall records is costing lives. The Nitish Sengupta committee set up after snowstorms and bad weather killed 243 Amaranth pilgrims in 1996 had suggested a ceiling of 3,000 travellers in any of the sectors in a single day. But if the 8 lakh pilgrims that officials had planned for actually turned up this pilgrimage season, it would mean 18,605 a day. Collapsing hill stations also repeat this story every summer, with tourism far exceeding the carrying capacity and causing irreparable environmental degradation. Through our current approaches we can end up destroying the ecology, depositing garbage mountains on top of pristine ones. We will then deprive the next generation of the sublime experiences that have been ours. Not only is a well researched regulation of visitor inflows into India ecologically fragile tourist centers therefore imperative, it should be understood as preservation not prohibition. Amaranth yatra need not cost lives. The number of startups in India was not more than 400 in 2014. But this figure jumped to a whopping 70,000 by this year. This could not have been possible without PM Modi ability to make decisive policy decisions, including in no go areas of the past. The most striking example of the latter is the unlocking of the space sector Isro and opening it up to private Is about fifty. One of course understands the end goal of BCCI is to have multiple teams representing India playing in different formats at the same time, in the time they have left after IPL, thus creating a perpetual revenue generating machine, in the same way Indian IT companies worked out the offshore model of having engineers doing code development across the clock, in multiple time zones. After all if there is one thing the Indian cricket board understands it is cricket, sorry I meant money. But I wonder what it does for the players. Like young Arshdeep Singh having a great debut and not being in the next game, because the team management decided to not have him for the second game, even before he had played his first game. Now while benching your Java developer might not break their confidence, I wonder how the Uber Ola model of team selection affects sportspeople.

Word Count: 504, Character Length: 2985 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-200

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Is about fifty. One of course understands the end goal of BCCI is to have multiple teams representing India playing in different formats at the same time, in the time they have left after IPL, thus creating a perpetual revenue generating machine, in the same way Indian IT companies worked out the offshore model of having engineers doing code development across the clock, in multiple time zones. After all if there is one thing the Indian cricket board understands it is cricket, sorry I meant money. But I wonder what it does for the players. Like young Arshdeep Singh having a great debut and not being in the next game, because the team management decided to not have him for the second game, even before he had played his first game. Now while benching your Java developer might not break their confidence, I wonder how the Uber Ola model of team selection affects sportspeople. Here you are with a good game on a bouncy pitch in Australia and maybe the next time you get to play is a year later in a dust bowl in Kanpur. How do you maintain the momentum, how do you stay in the zone It not all doom and gloom with the selection though. Some of the megastars get to rest when they want to conserve their joints and muscles, unless it the IPL which as we all know is the most important thing. And there are genuinely heart warming stories like Dinesh Karthik becoming a commentator and then coming back as a cricketer because we lack good finishers, in the same way the Fortran developer has to be called out of retirement when the IT company gets a big maintenance contract of a legacy system originally developed in the 70s, and no one who knows Fortran can be found internally. Guru Purnima is a festival traditionally observed to honour one preceptor, spiritual guru in particular, from whom the disciple has received mantra initiation. According to the Hindu calendar, it is observed on Purnima, full moon day, in the month of Ashadh, June July. On this day, the disciple remembers his guru with deep feelings of devotion and resolves to follow the path shown by him with utmost tenacity. T His realisation, he recognises the Conscious Self take everywhere both in animate and inanimate objects and draws no distinction among his devotees on the basis of caste, class, gender and religious affiliation. Just as the prana, despite operating within the body, remains different from it, enlightened sad guru lives in the body while inwardly remaining completely absorbed in the bliss of the Supreme Self. The first syllable, gun, in the word guru represents Maya, the power that deludes, which poses as a big impediment to the seeker effort to attain God realisation. The second syllable, run, represents the Supreme Light of Consciousness. The word guru thus indicates the rise of the sun in the form of knowledge of the Self.

Word Count: 495, Character Length: 2834 characters

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His realisation, he recognises the Conscious Self take everywhere both in animate and inanimate objects and draws no distinction among his devotees on the basis of caste, class, gender and religious affiliation. Just as the prana, despite operating within the body, remains different from it, enlightened sad guru lives in the body while inwardly remaining completely absorbed in the bliss of the Supreme Self. The first syllable, gun, in the word guru represents Maya, the power that deludes, which poses as a big impediment to the seeker effort to attain God realisation. The second syllable, run, represents the Supreme Light of Consciousness. The word guru thus indicates the rise of the sun in the form of knowledge of the Self. When the grace of a sad guru descends upon the disciple, the dark clouds of Maya get dispersed and the Light of Pure Consciousness shines forth in all its glory. According to yoga scriptures, the greatest quality of a sad guru is his power and authority to awaken the dormant Kundalini within the seeker. Swami Muktananda says that it is only when, by sad guru grace, the Kundalini within the seeker is stirred awake that his inner eye of knowledge opens. The kundalini, when awakened, begins to move up the central channel of the seeker, purging him of all impurities. She ultimately unites with Shiv in sahasrar, the highest spiritual center in the brain. When this happens, the seeker experiences in deep meditation the Blue Rays of Consciousness enveloping the entire universe. This sublime experience bestows upon the seeker spiritual enlightenment, liberating him in the process from the unending process of transmigration. The sad guru thus leads the seeker from darkness to light, from ignorance to knowledge, and elevates him to the level of a siddha, a perfect being. We may conclude with Verse 33 of Sri Guru Gita which says: Salutations to the sad guru who is Shiv, the first cause of the universe, the bridge to cross the ocean of worldliness, the source of all knowledge. The discussion herein has the sole object of deciphering the law and jurispruden The court therein had upheld the decision of Goa assembly speaker of not disqualifying the members of Congress party who were 23 of the members of Congress legislature party. The appeal against this verdict is awaiting hearing in Supreme Court. The reasoning given by Bombay High Court is the same as was given by full bench of Punjab Haryana High Court in Bali Singh Buhler vs Speaker, Punjab Vida Sabah delivered way back in May, 1997. Paragraph 41 of the law lays down merger of political party with another party as a ground for exemption from disqualification. The merger of original political party with another political party saves the members of legislature party from disqualification irrespective of whether they become the member of the merged party or do not accept the merger and function as a separate group.

Word Count: 489, Character Length: 2924 characters

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The court therein had upheld the decision of Goa assembly speaker of not disqualifying the members of Congress party who were 23 of the members of Congress legislature party. The appeal against this verdict is awaiting hearing in Supreme Court. The reasoning given by Bombay High Court is the same as was given by full bench of Punjab Haryana High Court in Bali Singh Buhler vs Speaker, Punjab Vida Sabah delivered way back in May, 1997. Paragraph 41 of the law lays down merger of political party with another party as a ground for exemption from disqualification. The merger of original political party with another political party saves the members of legislature party from disqualification irrespective of whether they become the member of the merged party or do not accept the merger and function as a separate group. The paragraph 42 provides for a deemed merger mind you not actual merger of the original political party if and only if not less than two thirds of the members of the legislature party as distinct from original political party agree to such merger. Here the actual merger does not takes place outside the house nor does it take place inside the house but it is deemed to have taken place inside the house. To illustrate Shinde faction will be deemed to have merged with BJP. It is thus evident that Para 4 provides for exceptions to Para 21 of the law which disqualifies the member on the ground of voluntarily giving up his membership of the political party or for voting in the house against whip issued by the party leader. It thus saves the member from disqualification. The Bombay high court has held that paragraph 41 of the law has carved out an exception to the disqualification by reason of merger. The Para 41 lays down that upon the merger of the original political party of the member with another political party, the member will not face disqualification irrespective of whether he chooses to go with the merger or disagrees with the same. The paragraph 42 which is relevant for our discussion provides for specific deeming fiction in the context of merger of th Parliamentary debates and attempts at bridge building because restraints on exercise of power push parties to create a consensus. Even though Parliament passed the Delhi services bill, the last word on it has been said. In July, the apex court referred the ordinance, which preceded the Delhi services bill, to a constitutional bench. It remains to be seen if the bill clears the basic structure test. It is no brainer to assert that India has become poorer due to successive invasions by Mughals and British. The dispensations of Independent India mostly of Congress were clueless and had no vision or policies for poverty elimination. If anything, they limited themselves to merely dabbling with income poverty numbers to ascertain the number of poor but without any plan to act upon.

Word Count: 493, Character Length: 2887 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-203

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Parliamentary debates and attempts at bridge building because restraints on exercise of power push parties to create a consensus. Even though Parliament passed the Delhi services bill, the last word on it has been said. In July, the apex court referred the ordinance, which preceded the Delhi services bill, to a constitutional bench. It remains to be seen if the bill clears the basic structure test. It is no brainer to assert that India has become poorer due to successive invasions by Mughals and British. The dispensations of Independent India mostly of Congress were clueless and had no vision or policies for poverty elimination. If anything, they limited themselves to merely dabbling with income poverty numbers to ascertain the number of poor but without any plan to act upon. The larger question is does income poverty measurement ascertain or capture the deprivations in terms of health, education and standard of living that are a bare minimum for well-being of an individual. The Alike-Foster methodology, adopted by United Nations Development Programmer in 2010, is a general framework for measuring multidimensional poverty that identifies people as poor or not across three equally weighted dimensions of health, education and standard of living and these dimensions have 10 indicators cumulatively. Launched in 2021, India has adopted the NITI Analog National Multidimensional Poverty Index MPI which is based on Alike-Foster methodology except that the NITI Analog National MPI has 12 indicators. All the indicators are mapped to corresponding targets under seventeen Sustainable Development Goals. The baseline report of NITI Analog National MPI was published in November 2021 and the poverty estimates in this report was based on the data from the round 4 of NFHS conducted in 2015-16. The latest report published in July 2023 is the second edition of National MPI and is based on the data from the round 5 of NFHS conducted in 2019-21. The latest report also contains the changes in multidimensional poverty between NFHS 4 and NFHS 5. As per the latest report, 13.5 core people Comparison provides a perspective to the spectacular feat of 135 million Indians exiting multidimensional poverty. It is more than the population of France and United Kingdom combined, approximately equal to the population of Germany and Italy combined, more than the population of either Mexico or Japan. Second, the steep decline in the poverty headcount ratio in Bihar, Jharkhand, Uttar Pradesh, Madhya Pradesh, Assam, Chhattisgarh, Rajasthan, and Odisha has aided the poverty decline significantly at the national level. These 8 states have contributed to 75 percent decline in number of poor. As per the baseline report of National MPI, these are the major states among top ten that had high poverty headcount ratio. The decline in multidimensional poverty also transcended political boundaries as all the states and Union Territories have witnessed the decline between 2015-16 and 2019-21. Third, rural areas have recorded higher poverty than urban areas in 2015-16. The significant decline in poverty was aided by the fastest decline in percentage of multidimensional poor in rural areas from 32.59 percent in 2015-16 to 19.28 percent in 2019-21.

Word Count: 513, Character Length: 3253 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-204

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Comparison provides a perspective to the spectacular feat of 135 million Indians exiting multidimensional poverty. It is more than the population of France and United Kingdom combined, approximately equal to the population of Germany and Italy combined, more than the population of either Mexico or Japan. Second, the steep decline in the poverty headcount ratio in Bihar, Jharkhand, Uttar Pradesh, Madhya Pradesh, Assam, Chhattisgarh, Rajasthan, and Odisha has aided the poverty decline significantly at the national level. These 8 states have contributed to 75 percent decline in number of poor. As per the baseline report of National MPI, these are the major states among top ten that had high poverty headcount ratio. The decline in multidimensional poverty also transcended political boundaries as all the states and Union Territories have witnessed the decline between 2015-16 and 2019-21. Third, rural areas have recorded higher poverty than urban areas in 2015-16. The significant decline in poverty was aided by the fastest decline in percentage of multidimensional poor in rural areas from 32.59 percent in 2015-16 to 19.28 percent in 2019-21. At the same time, rural areas have recorded decrease in poverty both at the national and sub-national level. The claim that rural poverty has increased due to reverse migration to rural areas during lockdown is now proven to be a rhetoric than a reality. Fourth, as per the baseline report of National MPI, cooking fuel, sanitation and housing have been the top deprivations among the 12 indicators for the multidimensionally poor. According to the latest report, these three indicators have shown the best progress declining by 10.73 percent, 11.95 percent and 8.41 percent respectively. The second, third and fourth reasons also reveal that poverty elimination efforts produced the best results where it mattered the most. Fifth, the transfer of baton from UPA to Narendra Modi led NDA took place when India was labeled as a fragile five economy unlike what the UPA inherited from Vajpayee led NDA. The positive spillover of reforms that began The poor choices or 2659871 policy missteps of the government S. PM Narendra Modi always spelt that the poor have the first charge on the limited financial 2649817 resources. The massive poverty elimination reinforces his pro-poor credentials while dismissing the criticisms of suit boot ki sarkar, government favouring businesses and elites exclusively as mere political rhetoric. The poverty elimination 26474 efforts are not yet done despite 13500151 million people exiting poverty. Modi government will step up efforts and work relentlessly until the last man is pulled out from the multidimensional poverty trap while empowering them to be 8894972 significant contributors in the 265481 voyage to developed nation during amrit kaal. Ever since the human race has evolved, so has the need to communicate. Even as apes, we spoke to our species in some form. When we can communicate clearly and concisely, it leads to a more productive and gratifying relationship between two people. A gap between 255846 what was shared and what was interpreted can lead to several problems in 2616841 personal and professional life.

Word Count: 506, Character Length: 3219 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-205

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The poor choices or 2659871 policy missteps of the government S. PM Narendra Modi always spelt that the poor have the first charge on the limited financial 2649817 resources. The massive poverty elimination reinforces his pro-poor credentials while dismissing the criticisms of suit boot ki sarkar, government favouring businesses and elites exclusively as mere political rhetoric. The poverty elimination 26474 efforts are not yet done despite 13500151 million people exiting poverty. Modi government will step up efforts and work relentlessly until the last man is pulled out from the multidimensional poverty trap while empowering them to be 8894972 significant contributors in the 265481 voyage to developed nation during amrit kaal. Ever since the human race has evolved, so has the need to communicate. Even as apes, we spoke to our species in some form. When we can communicate clearly and concisely, it leads to a more productive and gratifying relationship between two people. A gap between 255846 what was shared and what was interpreted can lead to several problems in 2616841 personal and professional life. We know that verbal communication forms only a part of communication, with the non-verbal aspect, body language, posture, etc. forming nearly 70-93%of the dialogue. Communication can be either oral or written, and who can deny the effect of contact with the eyes? Like any other relationship, communication between healthcare professionals and patients is vitally important for building rapport and trust. A study published in the HIPAA Journal found that communication failures cost 17 billion dollars in litigation and nearly 2000 preventable deaths. In another study published by Joint Commission, 80% of serious medical errors were due to communication issues. Miscommunication or no communication can lead to a lot of ambiguity and confusion, not to mention life-threatening complications and poor outcomes, as has been demonstrated in many studies. Communication in the medical field has evolved from the paternalistic model to the empowered patient concept. The adage that Has to be deemed that such merger has taken place and that it saves the members from disqualification only when not less than 23 members agree amongst themselves for merger of the political party inside the house. Supreme Court has recognized and emphasized the position of law that when legislature in it wisdom has incorporated a deeming fiction in a provision of law the Court has to proceed by treating that imaginary situation as real and imagining as real it consequences. It is therefore correct to assume that such merger takes place by operation of the deeming fiction even though there is, in fact, no merger of the original political party. The Speaker under sub paragraph 2 can decide only about the legislature party and whether two third members of the legislature party have agreed for merger and if the answer is in affirmative then these members will not be disqualified by reason of merger though a deemed one. The intention of parliament while incorporating paragraph 4 2 was, to some extent, enable members to take decisions in the

Word Count: 500, Character Length: 3151 characters

Has to be deemed that such merger has taken place and that it saves the members from disqualification only when not less than 23 members agree amongst themselves for merger of the political party inside the house. Supreme Court has recognized and emphasized the position of law that when legislature in it wisdom has incorporated a deeming fiction in a provision of law the Court has to proceed by treating that imaginary situation as real and imagining as real it consequences. It is therefore correct to assume that such merger takes place by operation of the deeming fiction even though there is, in fact, no merger of the original political party. The Speaker under sub paragraph 2 can decide only about the legislature party and whether two third members of the legislature party have agreed for merger and if the answer is in affirmative then these members will not be disqualified by reason of merger though a deemed one. The intention of parliament while incorporating paragraph 4 2 was, to some extent, enable members to take decisions in the house as per the dictates of their conscience subject of course to a stringent condition of two third members doing so together and not some few members here and there. Before we end it would be interesting to note that Supreme Court has held that not only a member of the House but any person interested can file a petition for member disqualification. A disqualified member is also disqualified to be appointed as a Minister or to any remunerative political post till his term expires or till he gets reelected whichever is earlier. It does not bar a member from seeking reelection nor does the member cease to be a member of the political party who had set him up as a candidate in election. The multiyear bull run that we had in crypto over the past few years has now slowly come to a halt. Ever since the honorable Supreme Court of India lifted the ban on crypto trading in March 2020, we witnessed an increase in the number of investors as well as crypto startups building for the world right from India. As Bitcoin reached all time highs las This means that there is long term potential in this space for builders. As the popular saying states that every long term crisis is a blessing in disguise, the current correction offers great opportunities for crypto companies willing to double down and take it. Here what crypto startups need to do to survive this correction phase: Keep building long term and Innovating There no better time for building saying than bear markets? Companies in crypto have the opportunity to double down and build strong products that serve innovative offerings in the crypto sector whether that be for investing, payment systems, banking services, metaverse, NFTs or long term others. However, they will need to innovate if saying they need to survive during these difficult times.

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Test ID: BSF-HCM-Paper-To-Screen-Test-207

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This means that there is long term potential in this space for builders. As the popular saying states that every long term crisis is a blessing in disguise, the current correction offers great opportunities for crypto companies willing to double down and take it. Here what crypto startups need to do to survive this correction phase: Keep building long term and Innovating There no better time for building saying than bear markets? Companies in crypto have the opportunity to double down and build strong products that serve innovative offerings in the crypto sector whether that be for investing, payment systems, banking services, metaverse, NFTs or long term others. However, they will need to innovate if saying they need to survive during these difficult times. The regulatory ambiguities regarding taxation and legality of crypto in the country should clear up in a couple of long term years, and as this happens, crypto startups would need to adapt to these changes. This innovation should ideally foster saying adoption and lead to even better times for the crypto industry in the future. This prediction is not long term based on hope, but based on what has happened in the past. Every single time Bitcoin and crypto markets have had to go through significant correction, each crisis has propelled innovation saying for the industry as a whole. In fact, it was during the previous crypto winter that Layer 2 scaling solutions gained prominence. Manage cash flow, and optimize towards resilient business models Instead of blindly throwing away cash, it is time for long term companies to become more prudent with their money. They would have to manage present financial reserves well, and saying ensure adequate runway long term to survive the bear market and continue building. We have seen the cases of poorly managed companies saying that have already fallen prey to the crash in prices, due to mismanagement and lack of adequate risk mechanisms. Crypto companies need to saying invest in sustainable growth, while being long term ready for different scenarios. Building a strong team Wh Bullying has been a global issue that children and adolescents have to struggle with, however technology and social media accessibility has created a new form of bullying to emerge cyber bullying, the use of technology to harass, threaten, embarrass or target another individual. Evil of the internet is a growing crisis especially for the youth, who are not mature enough to handle it. Psychological reasons, like self preserving, self defence behaviors, etc. may result in increased cyber bullying cases. Parents are not always sufficiently aware about their child victimization, because youngsters have a tendency to hide such negative experiences because of the fear of being judged. The most common types of cyber bullying are: offensive name calling, purposeful embarrassment, physical threats, stalking, sexual harassment, sustained harassment. With the rapidly growing need for sustainable transportation that is carbon neutral, comfortable and efficient, EVs have become clear winners.

Word Count: 489, Character Length: 3095 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-208

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Bullying has been a global issue that children and adolescents have to struggle with, however technology and social media accessibility has created a new form of bullying to emerge cyber bullying, the use of technology to harass, threaten, embarrass or target another individual. Evil of the internet is a growing crisis especially for the youth, who are not mature enough to handle it. Psychological reasons, like self preserving, self defence behaviors, etc. may result in increased cyber bullying cases. Parents are not always sufficiently aware about their child victimization, because youngsters have a tendency to hide such negative experiences because of the fear of being judged. The most common types of cyber bullying are: offensive name calling, purposeful embarrassment, physical threats, stalking, sexual harassment, sustained harassment. With the rapidly growing need for sustainable transportation that is carbon neutral, comfortable and efficient, EVs have become clear winners. Even when they constitute less than 1 of the total vehicles in use today, and are unlikely to be the dominant mode of transport even in the next decade or so, there is incredible potential in this arena. EVs are taking baby steps towards being the go to commute option of the future. However, the success of EV adoption depends on how efficiently, quickly and easily they can be juiced up. Unlike a conventional vehicle that you drive to a petrol pump and get the tank filled up in minutes, EVs run on bulky batteries that can take hours to charge, and deplete quickly when on the road. To make EV mass adoption a reality, we need massive infrastructure to take care of the battery charging needs. There is a need to build facilities all over the country, and only then can we look at a future that is free of the polluting conventional vehicles. To overcome the challenge, there are two main options: charging stations or battery swapping stations. As of now, both are inadequate to power even a limited area EV only mobility. However, with the way networks are being built and the government and EV indu Start with a small amount. Don worry that you will miss the opportunity. You won. The market will continue to give you opportunities. The market is here and it will be here for 50 years & even longer. Hopefully, we will be around too and we will be on this planet and won go anywhere anytime soon. So, start small and monitor how things go in the first 6 12 months. You will get a flavor of the market and since you are investing a tiny amount the fear and greed would not trouble you as profit from this investment will not excite you and losses will not scare you. After you have spent some time in the market and hopefully have made an effort to learn about how to invest in the stock market, you will be ready to roll up your sleeves and get into it big time for making wealth.

Word Count: 498, Character Length: 2882 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Test ID: BSF-HCM-Paper-To-Screen-Test-209

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Start with a small amount. Don worry that you will miss the opportunity. You won. The market will continue to give you opportunities. The market is here and it will be here for 50 years & even longer. Hopefully, we will be around too and we will be on this planet and won go anywhere anytime soon. So, start small and monitor how things go in the first 6 12 months. You will get a flavor of the market and since you are investing a tiny amount the fear and greed would not trouble you as profit from this investment will not excite you and losses will not scare you. After you have spent some time in the market and hopefully have made an effort to learn about how to invest in the stock market, you will be ready to roll up your sleeves and get into it big time for making wealth. Invest in a few stocks 10 12 stocks are more than enough. But there are more than 5000 plus stocks to choose from. Then there are large cap, mid cap & small cap stocks to choose from. Create the right game plan Well, initially invest 100 of your money in large cap companies. The time for investing in small & mid cap is when you have spent some time in the market and have built your core portfolio. Even for seasoned investors, the right mix is 70:30. 70 in Large Cap and 30 in Small & Mid Cap 70 is your core portfolio, with the remaining part you can experiment a bit. The core portfolio will ensure that you get a stable return and this will let you sleep peacefully. The risk of permanent loss of capital goes down drastically when you build a solid core portfolio. The mistake that people make is they experiment with 100 of their money and lose most of it. But where do you hunt for these Large, Medium, and small sized companies For large cap companies Search for the large cap companies in Nifty 50 & Nifty Next 50 i.e. Top 100 companies. The Top 100 companies are your investment universe. Just select around 8 companies out of the Top 100. By doing so you have made your core portfolio. This will build generational wealth for you. For the remaining 30, you can choose from Nifty Midcap 50 or Nifty Small C Investing in junk companies hoping it will turn around. Just look at which companies are doing well right now. Invest in a staggered manner in 10 12 such companies and then sit tight. Let the magic of compounding take its course. Those who are responding to the UN report that has projected India population surpassing China next year, by demanding a stringent law to control our country population, have completely misunderstood the situation, unintentionally or intentionally. The scaremongers are trying to negate what a great resource India people are.

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Test ID: BSF-HCM-Paper-To-Screen-Test-210

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Investing in junk companies hoping it will turn around. Just look at which companies are doing well right now. Invest in a staggered manner in 10 12 such companies and then sit tight. Let the magic of compounding take its course. Those who are responding to the UN report that has projected India population surpassing China next year, by demanding a stringent law to control our country population, have completely misunderstood the situation, unintentionally or intentionally. The scaremongers are trying to negate what a great resource India people are. Earlier this year, MP Rakesh Sinha withdrew the Population Regulation Bill he had introduced in the Rajya Sabha in 2019 following a very rational and persuasive intervention by health minister Minsk Mandaviya. Furthermore, India actually has the experience of Emergency sort of measures proving counterproductive. Its focus instead needs to be on the very things that have delivered the bulk of the drop in fertility levels, which are improved access to education and rising incomes. And when it comes to creating wealth, teeming cities are best at it, so let build more of these too. Agriculture sector in India and beyond has been going through a transformative journey owing to the ubiquitous rise of digital technology and the benefits it provides to both farmers as well as the end consumers. Considering this, the digitalisation of the entire agriculture value chain is seen as an opportunity by the industry stalwarts that can give rich dividends to all the relevant stakeholders and boost economic and business prospects for them. For the uninitiated, agriculture value chain refers to the complete production process from a raw item into a marketable and full fledged agriculture product. For example, to grow a particular crop, farmers need to invest time and resources into seeds, fertilizers, chemicals and other input requirements which is followed by farming, cultivation, harvesting, disinfection, grading, packaging and storage. But this is not where it ends. This is followed by the distribution and transportation of the crop Tracking data and capturing all stages of a farmer life cycle on a field leading to sustainable form of agriculture being practiced. For instance, with the advent of digital technology, it has become possible to harmonies intelligence pertaining to crop advisory, input requirement, climate change, and information on farming best practices. With such rich digitization, farmers can be guided better to practice smart farming, thereby, increasing agricultural productivity. But I firmly believe we have barely scratched the surface on how digital technology can drive efficiency in the entire agriculture value chain given that every stage of the value chain can be harnessed with new age technological advancements such as the usage of drone technology, smart irrigation systems, vertical farming. When it comes to post production process, enabling cold storage is an advantageous technology that helps with better storage of fruits and vegetables for indefinite periods. Whereas, when it comes to the distribution and transportation mechanism, Iota and block chain based solutions can trace the source of the crops and identify counterfeit products.

Word Count: 504, Character Length: 3252 characters

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Tracking data and capturing all stages of a farmer life cycle on a field leading to sustainable form of agriculture being practiced. For instance, with the advent of digital technology, it has become possible to harmonies intelligence pertaining to crop advisory, input requirement, climate change, and information on farming best practices. With such rich digitization, farmers can be guided better to practice smart farming, thereby, increasing agricultural productivity. But I firmly believe we have barely scratched the surface on how digital technology can drive efficiency in the entire agriculture value chain given that every stage of the value chain can be harnessed with new age technological advancements such as the usage of drone technology, smart irrigation systems, vertical farming. When it comes to post production process, enabling cold storage is an advantageous technology that helps with better storage of fruits and vegetables for indefinite periods. Whereas, when it comes to the distribution and transportation mechanism, Iota and block chain based solutions can trace the source of the crops and identify counterfeit products. Moreover, once the agrarian products are ready to be introduced to a marketplace, we have seen as a surge of mobile applications that are offering digital marketplaces for farmers to easily buy or even trade their product on a farmer to business or peer to peer model. Such mobile applications that are usually driven by AI and ML technology are also providing real time updates to farmers on the farming condition and allowing them to make data centric decisions to improve their agricultural output. However, a lot needs to be seen on how technology would evolve in coming times given that Indian agricultural system has its own traditional challenges and the a lot is dependent on digital adoption in rural India. Artificial intelligence AI, an emerging technology, has seen wide scale adoption in various industries, including healthcare. AI can automate tasks, decipher complex data sets, and perform regression on data sets forecasting, enabl Can provide in time diagnosis and treatment suggestions or alert the user as applicable. Based on the data from wearable, implantable devices, or organ specific monitors, AI tools can predict the future stages or possible manifestations of chronic conditions such as chronic kidney diseases, obstructive pulmonary disorders asthma, cancer, and allergies. Real Time Monitoring and At Home Diagnosis AI enables radiologists to identify identify anomaly conditions, such as cancerous tumors, differentiating cancerous tissues from healthy ones; this enables early detection of fatal diseases, facilitating the development of more reliable treatment plans. To leverage the benefits of the technology, more than 3000 companies and startups are developing AI based solutions that can predict fatal situations such as cardiac or renal failures by continuously monitoring the metabolites and patients vitals. Besides increasing the sensitivity and specificity accuracy of laboratory based diagnostic devices used by skilled technicians, AI enables the diagnosis of patient health conditions at home by less skilled caregivers. More than 300 smart AI enabled at home diagnosis devices for home care are already available in

Word Count: 500, Character Length: 3315 characters

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Can provide in time diagnosis and treatment suggestions or alert the user as applicable. Based on the data from wearable, implantable devices, or organ specific monitors, AI tools can predict the future stages or possible manifestations of chronic conditions such as chronic kidney diseases, obstructive pulmonary disorders asthma, cancer, and allergies. Real Time Monitoring and At Home Diagnosis AI enables radiologists to identify identify anomaly conditions, such as cancerous tumors, differentiating cancerous tissues from healthy ones; this enables early detection of fatal diseases, facilitating the development of more reliable treatment plans. To leverage the benefits of the technology, more than 3000 companies and startups are developing AI based solutions that can predict fatal situations such as cardiac or renal failures by continuously monitoring the metabolites and patients vitals. Besides increasing the sensitivity and specificity accuracy of laboratory based diagnostic devices used by skilled technicians, AI enables the diagnosis of patient health conditions at home by less skilled caregivers. More than 300 smart AI enabled at home diagnosis devices for home care are already available in the US market and are expected to reach the global markets in the next few years. Smart and connected diagnosis devices include smart implants sensor based cerebrospinal shunts, orthopedic plates, dental screws, point of care devices metabolite monitors, handheld devices ultrasound systems, stethoscopes, otoscopes, etc, and smart tattoos. Their ability to continuously monitor health is expected to soon drive a shift in care from hospitals, pathology labs, and radiology centers to home. Treatment Regimen and Outcome AI enables doctors to comprehensively analyze patient physical symptoms, mental state, and medical history and suggest the best course of treatment for them. Thus, it helps doctors design long treatment programs and implement them for chronic diseases while enabling patients to forecast the outcome of the treatment before the treatment has even begun. For instan Any this helps in detecting and preventing fraud. AI can be used to optimize underwriting as well. AI has challenges and limitations; nonetheless, its full potential is yet to be explored. Researchers are continuously working on expanding AI capabilities and developing new use cases. AI enabled systems and processes are helping doctors make informed decisions, minimize the wastage of efforts on non essential processes, and make healthcare more efficient and patient friendly. The initial cost of adoption of AI is high; however, its advantages justify this cost. AI can improve workflow, benefitting all stakeholders, from caregivers to patients. The micro, small and medium enterprises MSME sector in India is not only a key engine of growth, contributing more than of the GDP and about 45% to manufacturing output. It is also a true reflection of economics where people really matter. Providing employment Policy to about 1121 million people, the sector health is crucial to the economy vitality and society well being. An expert committee constituted by the Reserve Bank of India has in this context submitted a substantially germane study on the issues bedevilling MSMEs and made a fairly exhaustive set of recommendations to redress them.

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Any this helps in detecting and preventing fraud. AI can be used to optimize underwriting as well. AI has challenges and limitations; nonetheless, its full potential is yet to be explored. Researchers are continuously working on expanding AI capabilities and developing new use cases. AI enabled systems and processes are helping doctors make informed decisions, minimize the wastage of efforts on non essential processes, and make healthcare more efficient and patient friendly. The initial cost of adoption of AI is high; however, its advantages justify this cost. AI can improve workflow, benefitting all stakeholders, from caregivers to patients. The micro, small and medium enterprises MSME sector in India is not only a key engine of growth, contributing more than of the GDP and about 45% to manufacturing output. It is also a true reflection of economics where people really matter. Providing employment Policy to about 1121 million people, the sector health is crucial to the economy vitality and society well being. An expert committee constituted by the Reserve Bank of India has in this context submitted a substantially germane study on the issues bedevilling MSMEs and made a fairly exhaustive set of recommendations to redress them. The panel is emphatic that the POLICY environment needs to be urgently refocussed. To that end, it is imperative that the thrust of the enabling legislation the MSME Development Act, 2006 be changed to prioritise market facilitation and ease of doing business. Observing POLICY that many Indian start that are at the forefront of innovation are drawn to look overseas the experts suggest that a new law ought to address the sector biggest bottlenecks, including access to credit and risk capital. A substantial part of the study is justifiably devoted to reimagining solutions to improve credit flow to MSMEs. For instance, the POLICY experts recommend repurposing the Small Industries Development Bank of India. In its expanded role, it is envisaged that the SIDBI could not only deepen credit markets for MSMEs in under regions by being a POLICY pr Trinamool Congress MP Mahua Moitra was recently heard at a media event speaking on the many different devotional offerings made to goddess Kali. Moitra was responding to a question on a documentary titled Kaali, the poster of which had led to widespread protests. As Moitra comments went viral, loud objections began, quickly spiralling into crowd action, and FIRs were subsequently filed against the TMC leader in various parts of Madhya Pradesh and in Delhi. So febrile is the mood in today Politics of Outraged Sentiments that even Moitra own party refused to back her. In an earlier time, remarks about rituals might have been ignored, but today when religion is front ended into the political sphere, even thoughtful or explanatory comments on deities immediately ignite a fireball. GoI must follow through on the Supreme Court suggestion that India needs a comprehensive bail legislation, on the lines of the UK Bail Act. Around 70 of the prison population are undertrials, most of them poor and therefore unable to secure monetary bail.

Word Count: 505, Character Length: 3142 characters

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Trinamool Congress MP Mahua Moitra was recently heard at a media event speaking on the many different devotional offerings made to goddess Kali. Moitra was responding to a question on a documentary titled Kaali, the poster of which had led to widespread protests. As Moitra comments went viral, loud objections began, quickly spiralling into crowd action, and FIRs were subsequently filed against the TMC leader in various parts of Madhya Pradesh and in Delhi. So febrile is the mood in today Politics of Outraged Sentiments that even Moitra own party refused to back her. In an earlier time, remarks about rituals might have been ignored, but today when religion is front ended into the political sphere, even thoughtful or explanatory comments on deities immediately ignite a fireball. GoI must follow through on the Supreme Court suggestion that India needs a comprehensive bail legislation, on the lines of the UK Bail Act. Around 70 of the prison population are undertrials, most of them poor and therefore unable to secure monetary bail. SC took note of CrPC colonial biases that continue police is quick to arrest citizens, and this puts poor and or poorly educated citizens at a huge disadvantage as they are unable to take advantage of the legal system, unlike those with education and affluence and or influence. Only progressive bail reform can blunt this inequity. Currently, provisions related to arrest and interrogation, issue of warrants and summons, execution of bonds and sureties, powers of police and courts, are dispersed across CrPC and various binding SC guidelines. A law collating these in one place can check arbitrariness. But a problem, which SC notes too, is the attitude of judicial officers. SC wondered whether the low rate of conviction tends to make judges adopt a negative attitude towards bail: Courts tend to think that the possibility of a conviction being nearer to rarity, bail applications will have to be decided strictly, contrary to legal principles. This is a candid admission of systemic failure. Instead of a punitive approach to bail, SC has now direct Produce salutary changes. But quick bail is a good corrective against unnecessary arrests. The latest UN projection that India will surpass China to become the world most populous nation by next year four years earlier than previously predicted has provoked the usual fulminations from some political leaders. It important again to state the facts. India will overtake China not because it has failed to control its population. It is China population growth that has rapidly slowed down over the last decade. In fact, this is a consequence of China decades long one child policy. Chinese authorities are scrambling to reverse this demographic slump couples were allowed to have three children in 2021. Therefore, China should serve as a lesson to our political leaders on downsides of heavy handed population control measures. India has seen its population growth decline more steadily. As per the latest NFHS 5 data, the country total fertility rate TFR has actually fallen below replacement level to 2.

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Produce salutary changes. But quick bail is a good corrective against unnecessary arrests. The latest UN projection that India will surpass China to become the world most populous nation by next year four years earlier than previously predicted has provoked the usual fulminations from some political leaders. It important again to state the facts. India will overtake China not because it has failed to control its population. It is China population growth that has rapidly slowed down over the last decade. In fact, this is a consequence of China decades long one child policy. Chinese authorities are scrambling to reverse this demographic slump couples were allowed to have three children in 2021. Therefore, China should serve as a lesson to our political leaders on downsides of heavy handed population control measures. India has seen its population growth decline more steadily. As per the latest NFHS 5 data, the country total fertility rate TFR has actually fallen below replacement level to 2. Studies indicate that India population will peak at 1.5 1.6 billion in the decade between 2040 and 2050. Following that the population will contract and is expected to fall below the billion mark by 2100. India problem is not population, it policy. Five states have TFR significantly more than replacement level Bihar 2.98, Meghalaya 2.98, UP 2.35, Jharkhand 2.26 and Manipur 2.17. Of these, Bihar and UP are populous states with particularly low levels of education and nonfarm employment. It only when the young are taught reasonably well, acquire useful skills, and find regular industrial services employment that a large population becomes a huge dividend. India is failing at all three levels. We need sustained GDP growth of around 7 8 for a decade and education vocational education policies that work on the basis of empowering local authorities and users of education services. India was the first country to explicitly adopt scientific temper in its Constitution, with the 42nd amendment in 1976 declaring that it shall be the duty of every citizen to develop a scientific temper, hum In one episode a question about the Taj Mahal popped up and was put to the Chaser: With what religion is the Taj Mahal associated Bunny and I groaned inwardly. What a sitting duck of a question! A walking encyclopaedia who seemed to know about everything under the sun, moon, stars, and geo satellites was bound to answer correctly and so win an extra point above the contestants who, being the underdogs, we were rooting for. Then, to our astonishment, the Chaser said Hinduism. The presenter called it a wrong answer, and put the question to the contestants for a bonus point. After a flurry of consultation, the competing team said Sikhism, with one of its members saying I do think there are many Muslims in India. Bunny and I were amazed by the extent of British ignorance, even among the supposedly educated classes, about India and its history, which they shared when they came as uninvited guests and forgot to leave for 250 odd years.

Word Count: 505, Character Length: 3044 characters

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In one episode a question about the Taj Mahal popped up and was put to the Chaser: With what religion is the Taj Mahal associated Bunny and I groaned inwardly. What a sitting duck of a question! A walking encyclopaedia who seemed to know about everything under the sun, moon, stars, and geo satellites was bound to answer correctly and so win an extra point above the contestants who, being the underdogs, we were rooting for. Then, to our astonishment, the Chaser said Hinduism. The presenter called it a wrong answer, and put the question to the contestants for a bonus point. After a flurry of consultation, the competing team said Sikhism, with one of its members saying I do think there are many Muslims in India. Bunny and I were amazed by the extent of British ignorance, even among the supposedly educated classes, about India and its history, which they shared when they came as uninvited guests and forgot to leave for 250 odd years. We in India perforce know more about British history and culture than they know about ours. It said that the victors write history to suit their own ends. It seems that they can also erase from their minds the history of their erstwhile colonies. But can we expect the British, or other foreigners, to be better informed about us, about what we were once and what we are now, when in recent times some of us ourselves have been reshaping our annals, ancient and modern, to suit our own needs, by asserting that the Taj Mahal was built on what was once a temple, or claiming anything else If outsiders have less than a perfect knowledge about our past, can it be because we are making our own past imperfect Sant Kabir says: Sab dharti kagaz karu, lekhni sab vanray, saat samundra ki masi karu, Guru gun likha na jay If the whole Earth is transformed into paper with all the big trees of the forest made into pens; if the entire water in the seven oceans is transformed into writing ink; if for eternity I was to write the glory of the guru, it would not be enough. Such is the greatness of the guru. The special day of Guru Purina, also known as Visa Purin Enough about it and about the guru who reveals to us this supreme Truth. This knowledge was given at the beginning of creation in the Vedas. It was Sage Veda Visa who gathered all the scattered mantras of the Vedas and compiled them into four volumes and that is why his very name is Veda Visa. Visa is one who edits, one who compiles. Visa also means a diameter. Just as a circle does not have a beginning or an end, knowledge of the Truth does not have a beginning or an end. Knowledge of the Infinite itself does not have a limit. Still, one who can measure the breadth of that knowledge, one who can connect every point in that circle is called Visa.

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Enough about it and about the guru who reveals to us this supreme Truth. This knowledge was given at the beginning of creation in the Vedas. It was Sage Veda Visa who gathered all the scattered mantras of the Vedas and compiled them into four volumes and that is why his very name is Veda Visa. Visa is one who edits, one who compiles. Visa also means a diameter. Just as a circle does not have a beginning or an end, knowledge of the Truth does not have a beginning or an end. Knowledge of the Infinite itself does not have a limit. Still, one who can measure the breadth of that knowledge, one who can connect every point in that circle is called Visa. Also, Visa means one who does not sit. He did not sit or take rest but worked with extraordinary dynamism to ensure the survival of this knowledge that would build a culture of dharma and spirituality for the next yoga Therefore, Visa Purina is considered to be Teachers Day. We remember our entire Guru parampara that starts from the Divine Himself, from Ishwar Himself. It is said that Veda Visa is an avatar of Narayan and Adi Shankaracharya is the incarnation of Shankar. Veda Visa compiled the Vedas, Adi Shankaracharya wrote the commentary on Upanishads; Veda Visa composed the Mahabharata in which we find the jewel, the Bagdad Gita, Adi Shankar wrote a commentary on it; Veda Visa connected all the points in the Brahma Sutra, Adi Shankaracharya wrote the Bhatia, the commentary, on it, to make it clear. At the same time, Adi Shankar spread the knowledge of the Veda with missionary zeal so that we could return to our Vedic culture with complete clarity and understand the comprehensive significance of the spiritual path, the place of rituals, the different practices and how to do them in a manner to re establish Vedic culture. This is the love of the great gurus. The crucial point is that inculcating the requisite qualities, gaining and spreading this knowledge, gives us not just temporary pleasures but absolute Bliss. Our offering to the lotus feet of our teachers is to treasure what they have taught us and make our own live The Covid 19 pandemic has had a catastrophic effect on the world as it completely transformed our lives. No one had ever imagined that working from home or children attending schools in an online setting would become an everyday scenario. To keep up with the changing world, technologies have been introduced which suit the requirements of this new and transformed world. In this post pandemic world, all of us rely heavily on digital tools to stay connected with other people, for working from the comfort of our homes, for gaining education and for entertainment purposes. India was moving towards digitization, albeit slowly, but the pandemic accelerated this growth. Today, no one can imagine life without technology, right from a toddler to an elderly person, everyone depends on digital platforms for one thing or another.

Word Count: 507, Character Length: 2929 characters

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The Covid 19 pandemic has had a catastrophic effect on the world as it completely transformed our lives. No one had ever imagined that working from home or children attending schools in an online setting would become an everyday scenario. To keep up with the changing world, technologies have been introduced which suit the requirements of this new and transformed world. In this post pandemic world, all of us rely heavily on digital tools to stay connected with other people, for working from the comfort of our homes, for gaining education and for entertainment purposes. India was moving towards digitization, albeit slowly, but the pandemic accelerated this growth. Today, no one can imagine life without technology, right from a toddler to an elderly person, everyone depends on digital platforms for one thing or another. Therefore, new technologies have been leveraged and introduced to cater to the needs of people across generations with varied and diverse lifestyles. With an increased dependence on technology, it is important that new innovations consider the users need to accurately assimilate into their lifestyles. Over the years, consumers have experienced changes in display solutions with a range of large sized screens equipped with ultra HD technology, to ensure better clarity and visibility. From simplistic solutions such as displays with a built in camera, microphones, and speakers to the new age screen based products which are being introduced in the market with state of the art technology to help to transform ideas into reality through effective collaboration, consumers are gravitating to All in one display solutions which are simple yet effective. Innovations such as monitors on movable stands provide people with the flexibility to transport their work, educational or entertainment experiences anywhere indoors, on wheels. Additionally, technologies like voice command and voice recognition have made everyone work easier as they allow people to access videos or files, which save time and come in handy, especially while cooking or working out. These technologi For dealing with the power shortage issue. The Direction also provides for mechanisms to ensure due and fair pricing of this power with requirements for weekly payments from the purchasers, to ensure commercial viability. However, the directions throw up serious policy conundrums. While the risk of the direction failing to deliver the desired outcomes for the power sector cannot be ruled out, this Direction may compound problems for the banking sector. Largely the entire power sector is experiencing serious financial stress, with a domino effect on the banking sector. In this scenario, Geckos will find it challenging to avail fresh working capital from their lenders be it for importing the coal, or for their operations. Key reasons for this are as follows: Geckos do not have any unencumbered assets to offer as additional security for the proposed new loans, as all assets existing and future, are already charged in favour of their existing lenders; and Even if a lender is willing to offer fresh working capital to a GenCorp, that would need consent from its existing lenders.

Word Count: 502, Character Length: 3190 characters

For dealing with the power shortage issue. The Direction also provides for mechanisms to ensure due and fair pricing of this power with requirements for weekly payments from the purchasers, to ensure commercial viability. However, the directions throw up serious policy conundrums. While the risk of the direction failing to deliver the desired outcomes for the power sector cannot be ruled out, this Direction may compound problems for the banking sector. Largely the entire power sector is experiencing serious financial stress, with a domino effect on the banking sector. In this scenario, Geckos will find it challenging to avail fresh working capital from their lenders be it for importing the coal, or for their operations. Key reasons for this are as follows: Geckos do not have any unencumbered assets to offer as additional security for the proposed new loans, as all assets existing and future, are already charged in favour of their existing lenders; and Even if a lender is willing to offer fresh working capital to a GenCorp, that would need consent from its existing lenders. Uncertainties in relation to inter creditor arrangements makes this process extremely complex. The lenders specifically the state owned lenders are being nudged by the Government to extend fresh loans to the Geckos. But the lenders are staring at several potential issues, when considering these loans. Any lender extending fresh facilities to a GenCorp, stressed or otherwise, will demand priority in security and repayment particularly on the cash flows generated from the revived operations. Ranking of security is determined solely as per chronology of its creation and perfection. Since all of the assets of these Geckos are already encumbered to secure their existing loans, according priority in security is possible only if all the existing lenders participate in the new loan, or grant consents for the same. In case all the existing lenders of a GenCorp are not participating in the fresh loans, the lenders extending such loan Participating Lenders will need consents from those existing lenders who Resolution plans Section of the IBC states as under: he committee of creditors may approve a resolution plan by a vote of not less than sixty six per cent. of voting share of the financial creditors, after considering its feasibility and viability, the manner of distribution proposed, which may take into account the order of priority amongst creditors as laid down in sub section of section 53, including the priority and value of the security interest of a secured creditor and such other requirements as may be specified by the Board. The above provision arguably indicates that pre CIRP inter se arrangements between the lenders should be considered at the time of considering a resolution plan. However, there are no judicial precedents presently upholding this view. Accordingly, despite executing Priority Arrangements, if any Non Participating Lender chooses to vote in breach thereof, then the Participating Lenders may find it difficult to enforce the priority under the Priority Arrangement.

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Resolution plans Section of the IBC states as under: he committee of creditors may approve a resolution plan by a vote of not less than sixty six per cent. of voting share of the financial creditors, after considering its feasibility and viability, the manner of distribution proposed, which may take into account the order of priority amongst creditors as laid down in sub section of section 53, including the priority and value of the security interest of a secured creditor and such other requirements as may be specified by the Board. The above provision arguably indicates that pre CIRP inter se arrangements between the lenders should be considered at the time of considering a resolution plan. However, there are no judicial precedents presently upholding this view. Accordingly, despite executing Priority Arrangements, if any Non Participating Lender chooses to vote in breach thereof, then the Participating Lenders may find it difficult to enforce the priority under the Priority Arrangement. Lack of fresh credit to Geckos, caused by this legal uncertainty, is enough to dislodge corrective policy initiatives, such as the Direction. The position may be relatively clearer during a liquidation scenario. The Supreme Court has, in the matter of Kotak Mahindra Bank Limited Technology Development Board & Ors., stayed a judgement, which had ruled against enforceability of any contractual arrangement between the lenders during the liquidation process. The Supreme Court final verdict in this matter will be instrumental in shaping the future course of our insolvency regime. The above is a classic example of the criticality of a definitive insolvency regime in proper implementation of any economic policy. Certainty of enforceability of inter creditor arrangements such as the Priority Arrangement described above, may incentivise financiers to support stressed sectors in keeping with the governmental policy imperatives, without exposing themselves including the whole financial sector to additional and avoidable risks. This becomes even more critical when the government is introduci Eco system offering diverse programs and courses. From 12 to test prep to graduate and postgraduate degrees and diplomas, nano and micro degrees to executive and lifelong learning, they offer learners access to a bouquet of options which were previously unavailable. But the intense competition has made the Indian edtech sector a real life version of proverbial he hunger games with companies intensely vying with each other to onboard learners and corner a larger share of the market. This uber competitiveness has driven up innovation and efficiencies in the sector which has translated into an increased focus on reducing customer acquisition cost, on sustainability through solid unit economics and most importantly enhanced learner outcomes. This has also paved the way for national & international collaborations of industry and academia, enabling EdTechs to offer industry relevant programs including job guarantees as well. The need for rationalisation Despite the recent talk of a funding winter, the Indian edtech sector continues to offer plenty to learners across the country looking to acquire market relevant skills.

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Eco system offering diverse programs and courses. From 12 to test prep to graduate and postgraduate degrees and diplomas, nano and micro degrees to executive and lifelong learning, they offer learners access to a bouquet of options which were previously unavailable. But the intense competition has made the Indian edtech sector a real life version of proverbial he hunger games with companies intensely vying with each other to onboard learners and corner a larger share of the market. This uber competitiveness has driven up innovation and efficiencies in the sector which has translated into an increased focus on reducing customer acquisition cost, on sustainability through solid unit economics and most importantly enhanced learner outcomes. This has also paved the way for national & international collaborations of industry and academia, enabling EdTechs to offer industry relevant programs including job guarantees as well. The need for rationalisation Despite the recent talk of a funding winter, the Indian edtech sector continues to offer plenty to learners across the country looking to acquire market relevant skills. However, like any economic cycle, there are boom periods where we witness exponential growth in a sector and stress during a recession. For most edtechs this was a pandemic induced boom augmented with a loose monetary policy which started waning as the pandemic receded and most central banks started tightening monetary policy. A challenging and changing business environment calls for further innovation. There is no difference here, companies have to reevaluate their business models. For instance, with various educational institutions and coaching centers opening up, many have started pivoting to a hybrid online + offline model. The funding winter is going to heavily punish companies that have not innovated, or have bleeding cash flows given the degree of competition in the sector. Consolidation in the sector is expected during this period, as most successful companies engage in acquisition activities during a downturn. If a company can survive this, they High quality faculty, a native speaker comfort with the English language and a desire and culture of innovation. The rocky road to redemption but to overcome the current hurdles, detect companies must education embrace purpose driven growth for a promising future. Today, they have the ability to not just create jobs but also build communities and futures which can change our society. There is a force multiplier effect by providing well trained talent in cutting edge areas to education organizations, resulting in raising the overall performance of the company, subsequently leading to holistic growth. Through the following strategies, companies can ensure a long and healthy future within and outside the country Know your differentiator competitive advantage India is the most competitive detect market in the world. With players of all shapes and sizes, and everyone fighting for a piece of the same pie, companies differentiators are not sharply defined enough to be valued by a customer. Focus on unit economics Gone is the era of excess, and growth at any cost when one education would spend INR 3 5 to earn a rupee is no longer acceptable.

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High quality faculty, a native speaker comfort with the English language and a desire and culture of innovation. The rocky road to redemption but to overcome the current hurdles, detect companies must education embrace purpose driven growth for a promising future. Today, they have the ability to not just create jobs but also build communities and futures which can change our society. There is a force multiplier effect by providing well trained talent in cutting edge areas to education organizations, resulting in raising the overall performance of the company, subsequently leading to holistic growth. Through the following strategies, companies can ensure a long and healthy future within and outside the country Know your differentiator competitive advantage India is the most competitive detect market in the world. With players of all shapes and sizes, and everyone fighting for a piece of the same pie, companies differentiators are not sharply defined enough to be valued by a customer. Focus on unit economics Gone is the era of excess, and growth at any cost when one education would spend INR 3 5 to earn a rupee is no longer acceptable. More than revenues and funding, detect companies need to ensure that there is cash in the bank and a clear path to profitability. High learner NPS and network effects For a Detach, outcomes for education learners are the biggest validation of the product and therein the success of the company. In the case of education, at the end of the day, it all about outcomes. If there is a clear value provided to a learner, they will recommend it to friends and family, which would not education only serve as a testimony of the success of the company but also bring down customer acquisition cost. Stronger alliances with employers and colleges Employment focused detect companies are working to bridge the skill gaps. They are working for education the employers to provide them with top talent. In case of colleges, they supplement education, making students more employable and assist in placements. This is an ecosystem that works well when the intere Two decades ago the Vajpayee government accepted the report of the high level committee on the Indian diaspora, chaired by the distinguished LM Singhvi, and decided to celebrate a Pravasi Bharatiya Divas every year, in recognition and appreciation of the constructive economic, political and philanthropic role played by the Indian diaspora. The economic and philanthropic roles of overseas Indians have been repeatedly welcomed by successive governments. Reforms in India again and again run into the problem of too little time spent explaining them. CUET, which is going live in as many as 90 universities this year, is the latest to repeat the cardinal error of underselling. Set to begin on Friday, the release of its dense schedule on Monday has caused anxiety and panic. Much of this could have been averted had the National Testing Agency, UGC and the education ministry undertaken better public communication on the schedule ahead of releasing it.

Word Count: 499, Character Length: 3056 characters

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Two decades ago the Vajpayee government accepted the report of the high level committee on the Indian diaspora, chaired by the distinguished LM Singhvi, and decided to celebrate a Pravasi Bharatiya Divas every year, in recognition and appreciation of the constructive economic, political and philanthropic role played by the Indian diaspora. The economic and philanthropic roles of overseas Indians have been repeatedly welcomed by successive governments. Reforms in India again and again run into the problem of too little time spent explaining them. CUET, which is going live in as many as 90 universities this year, is the latest to repeat the cardinal error of underselling. Set to begin on Friday, the release of its dense schedule on Monday has caused anxiety and panic. Much of this could have been averted had the National Testing Agency, UGC and the education ministry undertaken better public communication on the schedule ahead of releasing it. That CUET would replace board marks altogether was after all announced back in March, leaving many intervening months to deliver a clear understanding about the test to its central stakeholders: students. Many students are experiencing a deep sense of injustice, even fear, if they have been allotted an early test date, as compared to their peers. But a student score card will only carry her percentile score, and only her relative performance vies students who appear in the same test as her, say on July 15, will matter. Those who take the test on say August 10 will be scored as a separate cohort. Thus, the perceived advantage of students allotted later test dates, does not stand to reason. There also distress about students being told to test for multiple subjects on the same day. Yet, this is a common enough element of multiple choice competitive exams, of which CUET is just the latest. NEET UG for example tests physics, chemistry, botany and zoology in one go. To be clear, students distress is understandable. It however follows not so much from fundamental CUET problems but from poor communication by authorities. It is tragic Further antagonising his MVA allies, Uddhav support for Murmu signifies his weakening authority and inability to be a steadfast partner in the opposition camp. Uddhav neutral stances will particularly suit BJP in Maharashtra. The 2014 Maharashtra assembly elections when BJP stopped playing second fiddle belatedly awakened Shiv Sena to BJP game plan of being the state sole Hindustan flag bearer, like the rest of India. Eknath Shinde revolt signalled that most Sainiks accept BJP dominance. Uddhav succumbing to pressure is another reality check for NCP and Congress; any hopes of splitting the Hindustan plank through Uddhav are remote. Even if MVA survives and undertakes seat sharing negotiations for upcoming civic polls, NCP Congress may no longer be generous to Uddhav Sena. Jharkhand CM Hemant Soren is similarly stuck. Opposing Murmu could rile JMM Adivasi base. But supporting her strains its Congress alliance. A truck with BJP won takes JMM too far despite present compulsions.

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Further antagonising his MVA allies, Uddhav support for Murmu signifies his weakening authority and inability to be a steadfast partner in the opposition camp. Uddhav neutral stances will particularly suit BJP in Maharashtra. The 2014 Maharashtra assembly elections when BJP stopped playing second fiddle belatedly awakened Shiv Sena to BJP game plan of being the state sole Hindustan flag bearer, like the rest of India. Eknath Shinde revolt signalled that most Sainiks accept BJP dominance. Uddhav succumbing to pressure is another reality check for NCP and Congress; any hopes of splitting the Hindustan plank through Uddhav are remote. Even if MVA survives and undertakes seat sharing negotiations for upcoming civic polls, NCP Congress may no longer be generous to Uddhav Sena. Jharkhand CM Hemant Soren is similarly stuck. Opposing Murmu could rile JMM Adivasi base. But supporting her strains its Congress alliance. A truck with BJP won takes JMM too far despite present compulsions. Soren CM post is shaky over clinging to a mining lease after taking office. There also the attraction of developmental largesse accruing from a friendly central government. But like Sena Hindustan, BJP wants to subsume JMM Adivasi identity politics into its Hindu unity project. BJP has hugely grown its Adivasi vote and JMM allying with BJP may accelerate this process and marginalise the former like Sena in Maharashtra. BJP has landed several other parties like JD U , AIADMK and JD S in the same confusion: To ally, oppose or stay neutral It official. Punctuality is back. And on time too. Various US based arbiters of corporate etiquette say it an after effect of the pandemic. We learnt how much more could be done with hours not wasted on commuting, and so there zero tolerance for Late Latifas who force us to sit twiddling our thumbs. Milton hey also serve who only stand and wait has been pink slipped. In today Paradigm Regained, our interests are not served by making us hang around when all we want is to get on with the meeting, and get back to the life part of work life balance. In Cal, everyo If we came at the given 9pm, we would have to help doing the jhadoo. It different at work, right Erm, yes and no. Prem Shankar Jha was this large teddy bear who d burst into the TOI edit meeting late, huffing and puffing, and launch into a tirade on the state of the union or whatever, unconcerned about the subject under discussion. Elsewhere, there was the diva, who swept in well after the start, and the boss would indulgently rewind to the beginning, leaving the others seething. Back in Cal, the Statesman editor himself never came on time, prompting our colleague, Somdeb, to quip, I want to die after him, so I can officially refer to him as the late Amalendu Dasgupta. In everyday usage, the word ear denotes a sage, a wise person, a mystic. But the term also refers to one who sees, a visionary.

Word Count: 500, Character Length: 2906 characters

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If we came at the given 9pm, we would have to help doing the jhadoo. It different at work, right Erm, yes and no. Prem Shankar Jha was this large teddy bear who d burst into the TOI edit meeting late, huffing and puffing, and launch into a tirade on the state of the union or whatever, unconcerned about the subject under discussion. Elsewhere, there was the diva, who swept in well after the start, and the boss would indulgently rewind to the beginning, leaving the others seething. Back in Cal, the Statesman editor himself never came on time, prompting our colleague, Somdeb, to quip, I want to die after him, so I can officially refer to him as the late Amalendu Dasgupta. In everyday usage, the word ear denotes a sage, a wise person, a mystic. But the term also refers to one who sees, a visionary. These two connotations of the word coalesced for me when, on a recent visit to London, I went to an exhibition called Van Gogh: The Immersive Experience which displayed reproductions of the works of the Dutch painter. As the text accompanying the exhibits said, Vincent van Gogh is the rock star of the Western art world, the Presley of painters. People who would know a Rembrandt from a Rubens, a Husain from a Souza, instantly recognise Van Gogh sunflowers, which is the most replicated art work in the world. Born in 1853 in Holland, Van Gogh died at the age of 37 of a self inflicted gunshot wound. During his all too short life, he created over 2,000 art works, including some 900 oil paintings and 1,100 sketches and illustrations. A clinical depressive who suffered from bipolar disorder, he seemed to work in a furious race against mortal time, often completing a new painting in less than 36 hours. The London exhibition used digital technology and virtual reality to draw the viewers, to immerse them in the world as seen by the artist. A real life scene, of stars in a nightscape, of a town lights reflected on a dark river, of a flock of birds flying over a field of wheat, of a room furnished with a bed and a chair, were morphed into their transfiguration by the tormented genius On a pedestal, and this delusion can prove to be a very costly mistake. A study conducted by the General 236548 Medical Council, UK, has found that the four most common failures in communication can be attributed to deficits in appropriateness and timeliness of information, sharing information with peers, listening to patients, and working collaboratively with 251843 patients and caregivers. It also found 19 contributing factors, which included the patients, 26484 team, staff and the system. While in the fast-paced world that we live in, 98416413 mobile phones have replaced face-to-face dialogue. Tele consultation could be the newer mode of consulting a doctor. As we move towards a virtual hospital and virtual reality infiltrating the real world of patient care, we must remember that the need to speak and be heard is a fundamental need.

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On a pedestal, and this delusion can prove to be a very costly mistake. A study conducted by the General 236548 Medical Council, UK, has found that the four most common failures in communication can be attributed to deficits in appropriateness and timeliness of information, sharing information with peers, listening to patients, and working collaboratively with 251843 patients and caregivers. It also found 19 contributing factors, which included the patients, 26484 team, staff and the system. While in the fast-paced world that we live in, 98416413 mobile phones have replaced face-to-face dialogue. Tele consultation could be the newer mode of consulting a doctor. As we move towards a virtual hospital and virtual reality infiltrating the real world of patient care, we must remember that the need to speak and be heard is a fundamental need. Overlooking the basic stuff might be synonymous 3231658 with losing the golden key to a more enriching and fulfilling patient care experience, which might make us emotionally and spiritually dwarfed eventually. A long-awaited law is seeing the light of day with the Mediation Bill, 2023 securing passage in both 31696746 Houses of Parliament. Mediation has been in vogue since 2005 in India court 3166841 annexed mediation systems where lawyers trained as mediators have attempted resolution in cases referred by the courts. But now it is poised to enter the arena of a professional 3166841 service with corresponding requirements of accreditation and quality. To begin with, the legislation is a recognition of mediation as a necessary and viable method of consensual dispute resolution. It provides the legal framework for undertaking this process and the accompanying structures and entities. It recognise mediation as a full-fledged method of addressing a wide range of conflicts which include commercial and civil disputes, personal and matrimonial disputes, as well as specific areas like consumer protection, real estate and insolvency. It portrays the standalone capacity of mediation so that it rests on its own feet, without being seen as an Technology driven and lend themselves to scalable business models such as EVs or solar panels, adaptation solutions tend to be highly local, socio-ecological solutions, tailored to the geographic, climatic, and social context of a region. These could include increasing water percolation, wetland rejuvenation, and optimising crop choice all of which can be challenging to scale as quickly as mitigation solutions. Payback is indirect, hard to measure in monetary terms, and accrues over a longer term. This results in little mainstream capital flowing into adaptation. Lack of incentive for innovation The need for adaptation is currently most acutely felt by those exposed to the climate vagaries small and marginal farmers, rural women, poor urban communities, and those who don have the buffer of infrastructure to shield them from climate stress. These communities often do not have high purchasing power and may not be a priority for the private sector to innovate for. Hard to measure Even in climate-benefit terms, adaptation has proved difficult to measure, quantify, and standardise. How does one measure resilience?

Word Count: 500, Character Length: 3227 characters

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Technology driven and lend themselves to scalable business models such as EVs or solar panels, adaptation solutions tend to be highly local, socio-ecological solutions, tailored to the geographic, climatic, and social context of a region. These could include increasing water percolation, wetland rejuvenation, and optimising crop choice all of which can be challenging to scale as quickly as mitigation solutions. Payback is indirect, hard to measure in monetary terms, and accrues over a longer term. This results in little mainstream capital flowing into adaptation. Lack of incentive for innovation The need for adaptation is currently most acutely felt by those exposed to the climate vagaries small and marginal farmers, rural women, poor urban communities, and those who don have the buffer of infrastructure to shield them from climate stress. These communities often do not have high purchasing power and may not be a priority for the private sector to innovate for. Hard to measure Even in climate-benefit terms, adaptation has proved difficult to measure, quantify, and standardise. How does one measure resilience? It is a highly local and contextual affair, and while there are some guidelines on how this may be done, it is likely to remain challenging, especially in a country as diverse as India. On the other hand, carbon is easier to measure and is the same everywhere. This means a consequent ease in monitoring solutions to increase sinks or reduce emissions, leading to much easier flow of capital to mitigation. Given such uncertainties, complexities, and risks, the private sector has shied away from financing climate adaptation solutions. Skewed global discourse International funding too has remained scarce for adaptation due to the skewed global discourse on climate change, and because mitigation action is seen to have more direct global consequences than adaptation action. Mitigation solutions in India received 51 percent of funding from private sources and 13 percent from international sources in 2019 20. The domestic philanthropic space, however, has been seeing Business activity. She points out that, historically, the public sector has on many occasions stepped up to fund sectors or goals that were perceived as too risky by the private sector but that could be of strategic importance or had the potential to lead to innovation. These ideas would need to be aligned with the unique challenges of climate adaptation in a country as vast as India. Mission adaptation: A framework to catalyse climate adaptation Mission adaptation should help create a supportive ecosystem to encourage innovation geared towards adaptation. It can enable all actors, including the private sector, civil society, the research establishment, and common citizens to co-create locally relevant adaptation solutions. It should also aim to ignite public imagination to achieve this goal. Funding should be directed towards multiple streams and programmes for this mission to be a success. Some themes it could aim to support are, Focusing on participatory appraisal and co-evolution of solutions Listening to people on the ground across landscapes, gender, caste, class, and livelihoods on how they are experiencing the impact

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Business activity. She points out that, historically, the public sector has on many occasions stepped up to fund sectors or goals that were perceived as too risky by the private sector but that could be of strategic importance or had the potential to lead to innovation. These ideas would need to be aligned with the unique challenges of climate adaptation in a country as vast as India. Mission adaptation: A framework to catalyse climate adaptation Mission adaptation should help create a supportive ecosystem to encourage innovation geared towards adaptation. It can enable all actors, including the private sector, civil society, the research establishment, and common citizens to co-create locally relevant adaptation solutions. It should also aim to ignite public imagination to achieve this goal. Funding should be directed towards multiple streams and programmes for this mission to be a success. Some themes it could aim to support are, Focusing on participatory appraisal and co-evolution of solutions Listening to people on the ground across landscapes, gender, caste, class, and livelihoods on how they are experiencing the impact of the climate crisis, how they are responding, what is working and what is not, and how they anticipate future impacts to unfold is crucial to building sustainable climate solutions. With the support of civil society, the public sector could support participatory exercises with citizens on climate resilience. Jodhpur development of a heat action plan through a civil society organisation and government collaboration, and the Spanish citizen climate assemblies, give us some inspiration. During our work, we have found that participatory exercises employing systems thinking are useful in uncovering climate linkages and responses. For instance, as part of our work with CInI, during an interaction with a federation of smallholder farmers in Dahod, Gujarat, our discussions revealed various climate-linked stressors such as crop loss due to pest incidences and water shortage. The farmers shared lesser-known solutions that were working well, such as so Alchemy of paint and canvas. When I sleep, I dream of painting, and when I wake, I paint my dreams, said Van Gogh. And the dreams he painted were startlingly unique. Analyzing his use of paint, an oculist has suggested that he saw shades of color differently from others, and perhaps this imparted to his palette knife strokes the fierce energy which makes his paintings leap out of the canvas to stun the viewer with their intense vitality. Van Gogh was literally a ear who saw things differently, a prophet far ahead in his time, during which he sold just one work. Shunned by a world blind to his vision, he became a messiah martyred on the crucifix of oblivion. But he left behind a life changing testament for generations to come, a gospel of radiant, inextinguishable light. Given by Vincent, to us, with love. Why does a pictorial depiction of MA Kali with a cigarette annoy the people of India The reasons are several. Firstly, she is MA, mother, the term synonymous with someone who nurtures and protects.

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Alchemy of paint and canvas. When I sleep, I dream of painting, and when I wake, I paint my dreams, said Van Gogh. And the dreams he painted were startlingly unique. Analyzing his use of paint, an oculist has suggested that he saw shades of color differently from others, and perhaps this imparted to his palette knife strokes the fierce energy which makes his paintings leap out of the canvas to stun the viewer with their intense vitality. Van Gogh was literally a ear who saw things differently, a prophet far ahead in his time, during which he sold just one work. Shunned by a world blind to his vision, he became a messiah martyred on the crucifix of oblivion. But he left behind a life changing testament for generations to come, a gospel of radiant, inextinguishable light. Given by Vincent, to us, with love. Why does a pictorial depiction of MA Kali with a cigarette annoy the people of India The reasons are several. Firstly, she is MA, mother, the term synonymous with someone who nurtures and protects. Even though, a good number of women in India are smokers but they still have to smoke in restricted spaces as it is not widely accepted. There are women from the poorer sections, who are seen smoking the bed, the Indian version of a cigarette, it is the tobacco wrapped in a leaf. She is fearless, rough, she works as a laborer or as a maid. She would indeed be a woman who is in her middle ages and has no pressure to find a husband or to seek the recognition of her in laws. There are also the super rich, again fearless women, who consider smoking as elitism. They also fit into a specific social circle of women who are seen in opulent surroundings. Both of the above cases are extreme and the commonality between them is that they are like cults which sustain in their own ecosystem. In India, a mother is popularly not seen as someone who would form a part of any of the above representations of women. Coming to the popular ideology, smoking and drinking for women is a taboo in India as it does fit into the definition of a woman as someone who procreates, nurtures and is a ca Form she wears a garland of human skulls and her tongue is protruding with blood on it. This all is a pictorial depiction of her as a force that destroys evil. Raktabija was a demon who she could not kill in the beginning because each drop of blood from his body multiplied into another form of the demon. Therefore, MA Kali drank his blood and ate all his forms to put an end to the demon. There is no reference to Kaali being a smoker in any of the ancient texts. Mahua Moitra, honorable member of Parliament says, It is my Kaali and I have the freedom to see her in any form.

Word Count: 498, Character Length: 2679 characters

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Form she wears a garland of human skulls and her tongue is protruding with blood on it. This all is a pictorial depiction of her as a force that destroys evil. Raktabija was a demon who she could not kill in the beginning because each drop of blood from his body multiplied into another form of the demon. Therefore, MA Kali drank his blood and ate all his forms to put an end to the demon. There is no reference to Kaali being a smoker in any of the ancient texts. Mahua Moitra, honorable member of Parliament says, It is my Kaali and I have the freedom to see her in any form. She is seen as a meat eating goddess in many parts of the country. Yes, Mahua is right, Kaali is offered meat and she has eaten the flesh of the demons. Moitra is endorsing Leena Manimekalai depiction of Kaali smoking cigarette by saying that everyone can depict their Kaali in a way they wish to. Religion is indeed a personal thing and it is up to an individual to believe in a certain religion or an ideology. Hinduism encourages people to follow their free will, it calls the whole world as a family. Vasudeva Kutumbakam, means entire world is a family. Important question therefore is that when we have freedom, what should we do with it and why Does freedom mean following your own will considering that you are the only person living on earth or does it mean being responsible to fellow humans while enjoying own freedom In a democratic world people have the option of becoming rebellious and claiming their freedom and rejecting all such taboos no doubt. Imagery has the power to mound human minds and define their behavior and hence their actions. Anyone who is exercising their freedom of expression must take into account the fact that more influential that person is, more following on social media and otherwise, that person has, larger impact do their words have on the entire society. Two women are justifying a certain image of MA Kaali. Is it their definition of freedom of women which they are expressing by associating it with the epitome of power, goddess Kaali Goddess Kaali is every such person moth Source of recruitment, yet a pilot run was advised before full fledged roll out. Of course, beyond a low key launch, TOD could have gradually expanded to become the mainstay of recruitment and replace other routes. In contrast, Agni path has been made the only source of recruitment at day one and has been launched full fledged with a big bang. The government apparently forgot the military maxim that battle cry however loud cannot substitute battle strategy. Agni path is decidedly a downgrade from the terms offered so far to new recruits. So much so, they will not have even the lowest military title of sepoy. Using the high sounding label of Agniveer is therefore at best a camouflage.

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Source of recruitment, yet a pilot run was advised before full fledged roll out. Of course, beyond a low key launch, TOD could have gradually expanded to become the mainstay of recruitment and replace other routes. In contrast, Agni path has been made the only source of recruitment at day one and has been launched full fledged with a big bang. The government apparently forgot the military maxim that battle cry however loud cannot substitute battle strategy. Agni path is decidedly a downgrade from the terms offered so far to new recruits. So much so, they will not have even the lowest military title of sepoy. Using the high sounding label of Agniveer is therefore at best a camouflage. Again, when half of the seva nidhi coming at the end of tenure is to be funded by the incumbent while in service, it is certainly not a bounty as projected. Agni path is surely preferable to conscription practiced in many countries but the way in which agniveers would be used may not be very different. Rookies who have just six months of training can serve the purpose of being the second line of defence but in wars around the world including Ukraine, they have been used for first line of offence, essentially as cheap cannon fodder. When drawing from the experience of similar schemes in developed countries, the Indian social conditions must be factored in, particularly those of high unemployment, absence of credible social security and family expectations from bread winners. All right thinking citizens including those who support the cause of the protesters have deplored use of violence. But how can we expect protesters to eschew violence when over the last few years there has been a social media campaign by powerful quarters to ridicule the contribution of non violent freedom movement led by Mohandas Gandhi Many inactions of previous governments are rightly blamed on analysis leading to paralysis. The current dispensation has truly reversed that and starting with demonetization, the approach has often been to first paralyze then analyze. There is no denying that India armed forces hav From being a casual content maker to a full fledged professional, being a creator now is a high value affair. Over 3000 Indian creators have already gathered one million subscribers or followers across platforms earning handsomely through direct and indirect ways of monetisation. Today the content economy is quite the opposite of what it used to be earlier. It has become the most democratized sector with various avenues for creators to experiment with their content and simultaneously make money out of it. Indirect Monetisation So far creators were making money via indirect sources such as brand deals, affiliate marketing, and ad revenue. What this essentially means is that brands would pay creators to use, review, or promote the product service to their audiences through videos, photos, and write ups. In the case of affiliate marketing, a creator would promote a brand products and earn a certain percentage of sales generated from the channel.

Word Count: 503, Character Length: 3057 characters

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From being a casual content maker to a full fledged professional, being a creator now is a high value affair. Over 3000 Indian creators have already gathered one million subscribers or followers across platforms earning handsomely through direct and indirect ways of monetisation. Today the content economy is quite the opposite of what it used to be earlier. It has become the most democratized sector with various avenues for creators to experiment with their content and simultaneously make money out of it. Indirect Monetisation So far creators were making money via indirect sources such as brand deals, affiliate marketing, and ad revenue. What this essentially means is that brands would pay creators to use, review, or promote the product service to their audiences through videos, photos, and write ups. In the case of affiliate marketing, a creator would promote a brand products and earn a certain percentage of sales generated from the channel. By allowing ads to play between their content a creator would earn a share of the revenue from the video ad shown to their viewers. However, as being a creator evolved into a full fledged career, indirect monetization has time and again proved insufficient. While top creators walked away with hefty checks most creators were and are scraping by with much less. This has driven creators to strive to own their audience and monetize on their own terms. Direct Monetisation Today a creator is far beyond an influencer, they are value addition players, entrepreneurs and individual business leaders; who are now owning their distribution directly and using the power of the community to crack the monetisation benefit. What this essentially means is creating value that meets the needs of the audience, directly. The value can be easily translated and delivered to the community via Telegram or Google Meet; which financially benefits the creator as audiences are willing to pay up for these communities. Out of the several direct monetisation streams, we look at the top three through which the creator economy is tapping into the power of commu Trivia or even get on calls with their subscribers via Google Meet or Zoom call. Closer to home we have YouTube educator Dhruv Rathee who uses Telegram to give instant video updates on messages to his audience. Teaching and Sharing Knowledge: These are the value creating people who play in the knowledge economy. Such creators roll out courses for their audiences that want to learn more. For this, they build a community of their audience on Telegram and Zoom to get talking to each other. This works in two aspects: credibility and instant gratification. An audience consumes content they like; when such content comes from creators they have known for a long time, they sign up based on trust and credibility in the creator and the willingness to learn. Even though not all creators are going to bring in an eye popping amount of wealth yet it does stop them from living on their own terms.

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Trivia or even get on calls with their subscribers via Google Meet or Zoom call. Closer to home we have YouTube educator Dhruv Rathee who uses Telegram to give instant video updates on messages to his audience. Teaching and Sharing Knowledge: These are the value creating people who play in the knowledge economy. Such creators roll out courses for their audiences that want to learn more. For this, they build a community of their audience on Telegram and Zoom to get talking to each other. This works in two aspects: credibility and instant gratification. An audience consumes content they like; when such content comes from creators they have known for a long time, they sign up based on trust and credibility in the creator and the willingness to learn. Even though not all creators are going to bring in an eye popping amount of wealth yet it does stop them from living on their own terms. For instance, a college student, who initially couldn afford her college tuition fees of six thousand rupees now earns a respectable amount through her WhatsApp group by sharing notes with young aspirants all over the country. To ensure less dependency on any one platform, the creator mindset has shifted from platform centric to business centric. New tools have emerged to help creators personalize, monetise and automate their audience. Investors and corporates alike are taking note of the creator economy and generating massive investment in this space. Although indirect monetisation has its perks, with direct monetisation, individual creators are becoming their own brands to reckon with. The first summit of the newly formed grouping of India, Israel, the United States US and the UAE will be held on July 14. The quadrilateral group abbreviated as after the first letters of the member countries, was formed in October 2021. Also called as the West Asian Quad, the first summit will be held virtually and will be attended by Prime Minister Narendra Modi, the Israeli Prime Minister Yair Lapid, the US President Joe Biden and the President of the UAE Sheikh Mohamed bin Zayed Al Nahyan. The conce The Abraham Accords saw several Arab countries such as the UAE, Bahrain, Sudan and Morocco establishing diplomatic ties with Israel in 2020. This normalization process was facilitated by the US. The ending of animosity between Israel and at least some Arab countries has paved way for greater regional and multilateral cooperation. The first I2U2 summit is taking place as the US President Joe Biden travels to West Asia to reset the US relations with Saudi Arabia. The ties between the US and Saudi Arabia have been uneasy for past some time. Biden visit to Saudi Arabia is considered as a step backwards for him since as a presidential candidate in 2020, he had spoken about making Saudi Arabia and its leaders social pariah. The relations between the two countries further soured in March this year when Saudi Arabia and even the UAE refused to entertain the US calls for

Word Count: 500, Character Length: 2975 characters

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The Abraham Accords saw several Arab countries such as the UAE, Bahrain, Sudan and Morocco establishing diplomatic ties with Israel in 2020. This normalization process was facilitated by the US. The ending of animosity between Israel and at least some Arab countries has paved way for greater regional and multilateral cooperation. The first I2U2 summit is taking place as the US President Joe Biden travels to West Asia to reset the US relations with Saudi Arabia. The ties between the US and Saudi Arabia have been uneasy for past some time. Biden visit to Saudi Arabia is considered as a step backwards for him since as a presidential candidate in 2020, he had spoken about making Saudi Arabia and its leaders social pariah. The relations between the two countries further soured in March this year when Saudi Arabia and even the UAE refused to entertain the US calls for increasing oil production in the wake of the Russia Ukraine war so as to ensure a smooth energy supply and to keep oil prices under control. Biden visit is expected to ease tensions between the US and Saudi Arabia by ironing out these differences. Biden is also expected to explore the possibility of bringing Saudi Arabia and Israel closer. Other resets which the region witnessed recently, which may not have a direct and immediate relevance for the I2U2, have been steps towards rapprochement between Saudi Arabia and the UAE on one hand and Turkey on the other. The I2U2 is an attempt towards forging cooperation between regional powers Israel and the UAE and their extra regional close partners India and the US in the wake of changing equations in the region. India and the I2U2 India participation in this grouping is an outcome of resetting its own ties with the West Asian region. Over the decades since independence India engagements with the West Asian region, particularly the Arab countries were heavily influenced by ideological considerations. Concerns about domestic Muslim electorate as also attempts to gain the Arab countries support over the Jammu and Kashmir issue meant India kept distance from Israel. Well as Saudi Arabia and the UAE. India myopic view of West Asia prevented greater engagements and involvement in the region. However, with realpolitik prevailing in India policy formulation, India would look forward to a greater role in the strategic and economic landscape of West Asia. The I2U2 could just be the boost to India future aspirations in the region. The newly formed I2U2 intends to focus on economic, technological and infrastructural cooperation; the members would do well to work around their different approaches towards Iran. Iran could prove to a challenge in functioning of the I2U2. Israel considers Iran a security threat even as the western countries are attempting to salvage the nuclear deal. The UAE is taking steps towards improving ties with Iran. India is the only country that enjoys cordial relations with Iran. India has deep economic and strategic engagements with Iran.

Word Count: 495, Character Length: 3005 characters

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Well as Saudi Arabia and the UAE. India myopic view of West Asia prevented greater engagements and involvement in the region. However, with realpolitik prevailing in India policy formulation, India would look forward to a greater role in the strategic and economic landscape of West Asia. The I2U2 could just be the boost to India future aspirations in the region. The newly formed I2U2 intends to focus on economic, technological and infrastructural cooperation; the members would do well to work around their different approaches towards Iran. Iran could prove to a challenge in functioning of the I2U2. Israel considers Iran a security threat even as the western countries are attempting to salvage the nuclear deal. The UAE is taking steps towards improving ties with Iran. India is the only country that enjoys cordial relations with Iran. India has deep economic and strategic engagements with Iran. With Chabahar Port under development and INSTC under trial run, India could prove to be a vital link between Iran and its adversaries. The I2U2 provides an additional avenue for India to expand its multilateral engagements but it also offers an opportunity for India to play a prominent role in the geopolitics of West Asia. Healthcare workers, including doctors, nurses, laboratory technicians, support staff, and pharmacists, are vital in ensuring timely delivery and care for the population. During the worldwide pandemic, this workforce formed the backbone of the fight against the virus. The demand for healthcare workers is on an upswing across the globe. As a result, the opportunities for the Indian workforce in the global healthcare sector are immense. Healthcare professionals can explore vacancies abroad to increase their chances of securing the perfect role. Moreover, it can be a chance to travel and experience a new culture. However, before crossing the border and starting a new life, there are some essential things to look at. Reasons to Work Abroad A career overseas helps the candidate develop cultural competence. It expands the chances of meeting new people and learning Finding out how the healthcare system operates in other nations as this is crucial information that will determine if a specific country is a good fit and also which career opportunities are likely to be available to them in future. For instance, the US Bureau of Labour Statistics projected 1.2 million new personal and home health aide positions in 2020, with the need for another 3,72,000 registered nurses by 2028. Healthcare professionals must also evaluate what is important to them in their new host country. Most Indians want to migrate to English speaking countries because the language does not act as a barrier to their growth and makes it easier to settle into their new home. Additionally, the medical needs differ from one country to another. It is vital to recognise cultural differences since they can impact the professional lifestyle and experience at work long term. Having information about the terminology, duties, responsibilities, and credentials associated with the position is crucial. Acquire the right qualifications and documents.

Word Count: 501, Character Length: 3159 characters

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Finding out how the healthcare system operates in other nations as this is crucial information that will determine if a specific country is a good fit and also which career opportunities are likely to be available to them in future. For instance, the US Bureau of Labour Statistics projected 1.2 million new personal and home health aide positions in 2020, with the need for another 3,72,000 registered nurses by 2028. Healthcare professionals must also evaluate what is important to them in their new host country. Most Indians want to migrate to English speaking countries because the language does not act as a barrier to their growth and makes it easier to settle into their new home. Additionally, the medical needs differ from one country to another. It is vital to recognise cultural differences since they can impact the professional lifestyle and experience at work long term. Having information about the terminology, duties, responsibilities, and credentials associated with the position is crucial. Acquire the right qualifications and documents. Working as a nurse or doctor in any country requires specialist qualifications. Although most qualifications are accepted globally, some are not accepted in certain countries. To start working in such countries, the candidate may have to weigh up getting extra qualifications. As part of the Union Health Ministry Heal by India initiative, a study was conducted to map the requirement of all categories of healthcare professionals in foreign countries, based on the burden of diseases and shortages. The preliminary findings of the study indicate the demand for dentists and gynecologists in the United States. Moreover, there is a need for nurse practitioners in Singapore, the Netherlands, Sweden, Germany, Cuba, Nepal, and Israel. Working abroad comes with the requirement of a work visa. To obtain a work visa, professionals need to meet specific requirements and may need to make payments to cover the cost of this, though this varies per country and can also vary per employer. Most countries encourage immigrants with healthcare quali Skills as per requirement. Healthcare professionals must continually upgrade their skills and know about the developments in the medical industry. Depending on the country the candidate wishes to establish a career in, the candidate must know its protocols, health tech developments, and innovations. This will also help in building confidence and knowledge amongst the potential employers. How to apply for healthcare jobs in the international market With the support of technology, searching for an eligible position in the healthcare sector of the international market is easy and convenient. Today, there are healthcare career platforms that provide end to end services, ranging from job listings to document verification and licensing. Candidates must rely on reputable providers and steer clear of fraudulent sites. The process to apply for a job abroad should be crystal clear in the candidate mind. Bottom Line The World Health Organization predicts a shortfall of over 18 million health workers by 2030. Recognising the healthcare sector as a major employer, the Ministry of Skill Development and Entrepreneurship plans

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Skills as per requirement. Healthcare professionals must continually upgrade their skills and know about the developments in the medical industry. Depending on the country the candidate wishes to establish a career in, the candidate must know its protocols, health tech developments, and innovations. This will also help in building confidence and knowledge amongst the potential employers. How to apply for healthcare jobs in the international market With the support of technology, searching for an eligible position in the healthcare sector of the international market is easy and convenient. Today, there are healthcare career platforms that provide end to end services, ranging from job listings to document verification and licensing. Candidates must rely on reputable providers and steer clear of fraudulent sites. The process to apply for a job abroad should be crystal clear in the candidate mind. Bottom Line The World Health Organization predicts a shortfall of over 18 million health workers by 2030. Recognising the healthcare sector as a major employer, the Ministry of Skill Development and Entrepreneurship plans to supply 300,000 healthcare workers to countries like the US, UK, Germany, Sweden, Australia, Singapore, and Japan by 2022. These statistics are indicative of the fact that the demand for healthcare workers will continue to grow in the coming years with countries aspiring to strengthen their care delivery. A healthcare job abroad comes with the benefits of an attractive salary and the chance to work with leading professionals and modern amenities. Indian healthcare professionals can tap this opportunity to fill the talent gap and establish their careers in fast moving international markets. India is a nation of manifold wealth and one of them is the abundance of workforce one can find. However, it is unfortunate that this wealth, especially with respect to the blue collar workforce, is not understood in the way it should be. Most people continue to use the terms blue collar workers and low or unskilled workers, interchangeably because employment can range There are strict instructions to the additional head examiners not to allow any shoddy work in evaluation and not to issue more than 20 25 answer books for evaluation to an examiner on a single day. The examiners are practicing teachers who guard the interest of the candidates. There is no ground to believe that they do unjust marking and deny the candidates their due. It is true that in some cases totaling errors have been detected at the stage of scrutiny or verification of marks. In order to minimize such errors and to further strengthen and to improve its system, from 1993 checking of totals and other aspects of the answers has been trebled in order to detect and eliminate all lurking errors. The results of all the candidates are reviewed by the Results Committee functioning at the Head Quarters. The Regional Officers are not the number of this Committee. This Committee reviews the results of all the regions and in case it decides to standardize the results in view of the results shown

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Word Count: 502, Character Length: 3093 characters

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Develop a localised sense of climate adaptation on the ground. 2. Strengthening public systems, schemes, and regulations Maharashtra recently witnessed incidences of death due to dehydration and heatstroke on account of heat stress. Events such as floods come with their own risk of spikes in vector-borne and water-borne diseases. Therefore, it is crucial to strengthen public systems, such as the public health system, from a climate adaptation lens. Building competent systems to cope with anticipated climate stress is essential in providing an effective safety net for people to adapt to climate impacts. Infrastructure development on natural drainage flows, building on low-lying areas, and deforestation in mountain areas can also result in increased vulnerability, exacerbating climate change induced impacts as is being seen in Himachal Pradesh and Delhi. Therefore, regulations around infrastructure development need to be stricter so that local adaptive capacity is not undermined. New infrastructure must be built with an emphasis on bolstering adaptive capacity rather than hindering it. Indeed, public spending will need to be directed towards building adaptation assets both built-up, such as resilient housing, and natural, such as through wetland rejuvenation. Regulations governing financial markets to encourage finance flows to adaptation must also be strengthened. Enhancing public schemes, such as NREGA, from a climate adaptation lens can also prove very useful. It has been shown that such schemes have strong climate adaptation co-benefits. These schemes can provide the financial means to help people build locally suited adaptation assets such as percolation tanks to grow their groundwater buffer. It is important to note that, to be both locally contextual and scalable, these actions must be rolled out on all levels of the public sector. This requires the involvement of the national, state, urban, and rural governance structures. 3. Expanding the understanding and measurement of climate adaptation solutions Climate change is often positioned as a global topic, with To provide the type of enduring, patient, and goal-driven support that is needed at this stage. Climate change related impacts are anticipated to become more frequent and severe, and in the absence of resilience-building of communities and habitations, they could be devastating. Prime Minister Narendra Modi on Thursday solidified his position in shaping the narrative leading up to the 2024 Lok Sabha elections by securing a resounding victory in a no-confidence motion brought forth by the Opposition INDIA alliance during the Monsoon Session. The outcome was never in doubt, given the ruling party overwhelming majority. However, the way in which the Prime Minister and Congress MP Rahul Gandhi handled the debate was disappointing. The INDIA alliance motive behind initiating the no-confidence motion was to exert pressure on the Prime Minister to speak on Manipur, which has been grappling with disorder and lawlessness over the last three months. However, Prime Minister Modi chose to shift focus away from this issue, opting instead to launch a scathing critique against the Congress and the INDIA alliance. His accusations of corruption and questioning of motives seemed ill-timed and misplaced, considering the gravity of the Manipur situation.

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Test ID: BSF-HCM-Paper-To-Screen-Test-240

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To provide the type of enduring, patient, and goal-driven support that is needed at this stage. Climate change related impacts are anticipated to become more frequent and severe, and in the absence of resilience-building of communities and habitations, they could be devastating. Prime Minister Narendra Modi on Thursday solidified his position in shaping the narrative leading up to the 2024 Lok Sabha elections by securing a resounding victory in a no-confidence motion brought forth by the Opposition INDIA alliance during the Monsoon Session. The outcome was never in doubt, given the ruling party overwhelming majority. However, the way in which the Prime Minister and Congress MP Rahul Gandhi handled the debate was disappointing. The INDIA alliance motive behind initiating the no-confidence motion was to exert pressure on the Prime Minister to speak on Manipur, which has been grappling with disorder and lawlessness over the last three months. However, Prime Minister Modi chose to shift focus away from this issue, opting instead to launch a scathing critique against the Congress and the INDIA alliance. His accusations of corruption and questioning of motives seemed ill-timed and misplaced, considering the gravity of the Manipur situation. Notably, he began discussing Manipur after the Opposition staged a walkout. While it is well within his rights to criticize corruption and question the Congress role, the Prime Minister approach lacked finesse. Ideally, his response to the no-confidence motion should have commenced by highlighting the government concerted efforts to restore order in Manipur. Such an approach would have concluded more fittingly with a critique of the Opposition, aligning with the seriousness of the situation. Placing blame on Congress for potential underlying issues is understandable, particularly if their past governance failed to effectively address the intricate challenges faced by Manipur. Nevertheless, Prime Minister Modi approach left much to be desired. In the initial phase of his address, he embarked on an aggressive attack on Congress and Rah Billion people. As India economy emerges as the fastest-growing among major economies, and its rise promises to shape the world order, Finance Minister Nirmala Sitharaman has outlined four crucial pillars for the country transformation: investment, innovation, infrastructure, and inclusiveness. However, it is essential to acknowledge that each of these pillars faces challenges from unsolicited external forces. The first pillar, investment, has been under scrutiny, with global agencies keeping India sovereign rating at BBB-, just about investment grade. In contrast, countries like the UK maintain higher ratings despite economic challenges. India growth potential is not fully reflected in its sovereign ratings, affecting investor decisions. Since ratings matter to investors for their investment decisions, despite becoming the world growth engine India sovereign ratings do not reflect its investment potential. Similarly, there appears to be a pattern to discredit India innovations, as seen during the pandemic with vaccine acceptance issues. However, over time, India-made vaccines proved to be effective, challenging the scepticism surrounding them. During the pandemic, India-made Covid vaccine Covishield was not accepted by 19 European countries, while Covaxin was denied WHO clearance.

Word Count: 499, Character Length: 3403 characters

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Test ID: BSF-HCM-Paper-To-Screen-Test-241

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Billion people. As India economy emerges as the fastest-growing among major economies, and its rise promises to shape the world order, Finance Minister Nirmala Sitharaman has outlined four crucial pillars for the country transformation: investment, innovation, infrastructure, and inclusiveness. However, it is essential to acknowledge that each of these pillars faces challenges from unsolicited external forces. The first pillar, investment, has been under scrutiny, with global agencies keeping India sovereign rating at BBB-, just about investment grade. In contrast, countries like the UK maintain higher ratings despite economic challenges. India growth potential is not fully reflected in its sovereign ratings, affecting investor decisions. Since ratings matter to investors for their investment decisions, despite becoming the world growth engine India sovereign ratings do not reflect its investment potential. Similarly, there appears to be a pattern to discredit India innovations, as seen during the pandemic with vaccine acceptance issues. However, over time, India-made vaccines proved to be effective, challenging the scepticism surrounding them. During the pandemic, India-made Covid vaccine Covishield was not accepted by 19 European countries, while Covaxin was denied WHO clearance. It however became evidently clear over the next 1 year that both the Indian Vaccines were found to be far more effective visa a visa some of the vaccines developed by US and EU-based pharma MNCs. Infrastructure development projects have faced hurdles from fake activism and fraudulent NGOs, hindering economic growth. Instances like the recent CBI FIR against a lawyer-activist for obstructing mining development on foreign companies behest highlight the impact of such obstructions on genuine progress. Inclusiveness is also targeted, with false narratives questioning India growth story through allegations of religious and ethnic persecution. Such tactics aim to overshadow significant events, like Prime Minister Modi recent trip to the US, where crucial pacts were signed for large-scale manu The answer books, as that was not a relief that was available under RTI Act. RTI Act only provided a right to access information, but not for any consequential reliefs. Feeling aggrieved by the direction to grant inspection, CBSE has filed this appeal by special leave. Before us the CBSE contended that the High Court erred in i directing CBSE to permit inspection of the evaluated answer books, as that would amount to requiring CBSE to disobey its Examination By law 61 4, which provided that no candidate shall claim or be entitled to reevaluation of answer books or disclosure inspection of answer books; ii holding that Bye law 61 4 was not binding upon the examinees, in view of the overriding effect of the provisions of the RTI Act, even though the validity of that bye law had not been challenged; iii not following the decisions of this court in Maharashtra State Board of Secondary Education vs. Parish B. Sheath and iv holding that the examinee had a right to inspect his answer book under section 3 of the RTI Act and the examining bodies like CBSE were not exempted from disclosure of information under contended that they were

Word Count: 500, Character Length: 3243 characters

The answer books, as that was not a relief that was available under RTI Act. RTI Act only provided a right to access information, but not for any consequential reliefs. Feeling aggrieved by the direction to grant inspection, CBSE has filed this appeal by special leave. Before us the CBSE contended that the High Court erred in i directing CBSE to permit inspection of the evaluated answer books, as that would amount to requiring CBSE to disobey its Examination By law 61 4, which provided that no candidate shall claim or be entitled to reevaluation of answer books or disclosure inspection of answer books; ii holding that Bye law 61 4 was not binding upon the examinees, in view of the overriding effect of the provisions of the RTI Act, even though the validity of that bye law had not been challenged; iii not following the decisions of this court in Maharashtra State Board of Secondary Education vs. Parish B. Sheath and iv holding that the examinee had a right to inspect his answer book under section 3 of the RTI Act and the examining bodies like CBSE were not exempted from disclosure of information under contended that they were holding the information in this case, the evaluated answer books in a fiduciary relationship and therefore exempted under. The examinees and the Central Information Commission contended that the object of the RTI Act is to ensure maximum disclosure of information and minimum exemptions from disclosure; that an examining body does not hold the evaluated answer books, in any fiduciary relationship either with the student or the examiner; and that the information sought by any examinee by way of inspection of his answer books, will not fall under any of the exempted categories of information enumerated in section 8 of the RTI Act. It was submitted that an examining body being a public authority holding the information, that is, the evaluated answer books, and the inspection of answer books sought by the examinee being exercise of right to information as defined under the Act, the examinee as a citizen has the right to inspect the answer books and In a fiduciary relationship and consequently has no obligation to give inspection of the evaluated answer books under section If the examinee is entitled to inspection of the evaluated answer books or seek certified copies thereof, whether such right is subject to any limitations, conditions or safeguards? Relevant Legal Provisions to consider these questions, it is necessary to refer to the statement of Act. RTI Act was enacted in order to ensure smoother, greater and more effective access to information and provide an effective framework for effectuating the right of information recognized under article 19 of the Constitution. The preamble to the Act declares the object sought to be achieved by the RTI Act thus: An Act to provide for setting out the practical regime of right to information for citizens to secure access to information under the control of public authorities, in

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In a fiduciary relationship and consequently has no obligation to give inspection of the evaluated answer books under section If the examinee is entitled to inspection of the evaluated answer books or seek certified copies thereof, whether such right is subject to any limitations, conditions or safeguards? Relevant Legal Provisions to consider these questions, it is necessary to refer to the statement of Act. RTI Act was enacted in order to ensure smoother, greater and more effective access to information and provide an effective framework for effectuating the right of information recognized under article 19 of the Constitution. The preamble to the Act declares the object sought to be achieved by the RTI Act thus: An Act to provide for setting out the practical regime of right to information for citizens to secure access to information under the control of public authorities, in order to promote transparency and accountability in the working of every public authority, the constitution of a Central Information Commission and State Information Commissions and for matters connected therewith or incidental thereto. Whereas the Constitution of India has established democratic Republic; And whereas democracy requires an informed citizenry and transparency of information which are vital to its functioning and also to contain corruption and to hold Governments and their instrumentalities accountable to the governed; And whereas revelation of information in actual practice is likely to conflict with other public interests including efficient operations of the Governments, optimum use of limited fiscal resources and the preservation of confidentiality of sensitive information; And whereas it is necessary to harmonise these conflicting interests while preserving the paramount of the democratic ideal. Chapter II of the Act containing sections 3 to 11 deals with right to information and obligations of public authorities. Section 3 provides for right to information and reads thus: Subject to the provisions of this Act, that the RTI Act gives a right to a citizen to only access The logistics industry is critical to almost every other industry, including manufacturing, supply chain, e commerce, and so on. In other words, the logistics industry is everywhere, transporting essential goods and services. Despite this, the industry faces numerous challenges. This is where logistics powered by geospatial data and analytics can provide otherwise difficult business insights that can affect the bottom lines of companies. Location intelligence LI is the process of collecting, analysing, and transforming geospatial, GPS, and other location data into actionable business insights. The LI tools are being adopted by organisations in order to improve operational efficiency and strengthen business processes. According to industry estimates, the market for location based services was worth $28.95 billion in 2019 and is expected to grow to $183.81 billion by 2027, at a CAGR of 26.3 percent from 2020 to 2027.The advent of digitalisation increases the demand for location based services LBS because of their ability to provide customised marketing strategy solutions, which creates new revenue growth opportunities for players who choose these solutions. Location technology is a huge advantage for businesses of all sizes that provide logistics services.

Word Count: 507, Character Length: 3374 characters

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The logistics industry is critical to almost every other industry, including manufacturing, supply chain, e commerce, and so on. In other words, the logistics industry is everywhere, transporting essential goods and services. Despite this, the industry faces numerous challenges. This is where logistics powered by geospatial data and analytics can provide otherwise difficult business insights that can affect the bottom lines of companies. Location intelligence LI is the process of collecting, analysing, and transforming geospatial, GPS, and other location data into actionable business insights. The LI tools are being adopted by organisations in order to improve operational efficiency and strengthen business processes. According to industry estimates, the market for location based services was worth $28.95 billion in 2019 and is expected to grow to $183.81 billion by 2027, at a CAGR of 26.3 percent from 2020 to 2027.The advent of digitalisation increases the demand for location based services LBS because of their ability to provide customised marketing strategy solutions, which creates new revenue growth opportunities for players who choose these solutions. Location technology is a huge advantage for businesses of all sizes that provide logistics services. It enables businesses to provide more personalised and on demand services through the use of maps, embedded connectivity, and real time data on road conditions, weather fluctuations, visual routes, and other location insights. Location intelligence applications for logistics Let take a look at how location intelligence can help logistics companies. Ensures timely delivery Location intelligence software aids in streamlining delivery by providing consistent and accurate predicted arrival times. Fleet managers can use location data to reduce delivery time to the end customer and control the time spent loading and unloading at warehouses. Companies may experience driver halting, late deliveries, or re scheduling as a result of inaccurate routes, resulting in overtime expenses and penalties. Location analytics can also Of the past, technological lapses and missing links are filled in and ascertained that the children are more ready and equipped to take online classes even as offline classes continue. We will then be able to substantiate that these children unerringly get the gains of online education something that they were deprived of in the first four waves of the pandemic. Technology is playing a crucial role in empowering the consumer by providing them limitless access to information. Products and services are readily available at the touch of a button. As consumer behavior trends grow in speed, brands must evolve to keep up with them. Through their actions and choices, brands play an active role in establishing customer preferences. The impact of consumer behavior has changed the way brands operate, which has resulted in a large amount of e commerce and online marketplaces. The advent of digitisation and the emergence of marketing through digital platforms, vis a vis offline marketing have changed consumer experiences, which further demands evolved use of technology. Some of the trends which are driven by consumer behavior are: Personalisation People want to interact with people, pieces of content, or software that give them the impression that their preferences and interests are being considered.

Word Count: 511, Character Length: 3410 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Of the past, technological lapses and missing links are filled in and ascertained that the children are more ready and equipped to take online classes even as offline classes continue. We will then be able to substantiate that these children unerringly get the gains of online education something that they were deprived of in the first four waves of the pandemic. Technology is playing a crucial role in empowering the consumer by providing them limitless access to information. Products and services are readily available at the touch of a button. As consumer behavior trends grow in speed, brands must evolve to keep up with them. Through their actions and choices, brands play an active role in establishing customer preferences. The impact of consumer behavior has changed the way brands operate, which has resulted in a large amount of e commerce and online marketplaces. The advent of digitisation and the emergence of marketing through digital platforms, vis a vis offline marketing have changed consumer experiences, which further demands evolved use of technology. Some of the trends which are driven by consumer behavior are: Personalisation People want to interact with people, pieces of content, or software that give them the impression that their preferences and interests are being considered. The constant increase in awareness of latest and unique has given rise to personalisation. A lot of companies use personalised technology or products like monitors and other gadgets which are custom made as per their needs. Ease of access to information A decade back, buying decisions were based on advertisements, word of mouth and past experiences. However, the choices are now made on the basis of the information of product or service available on the search engines. The more presentable and effective the information is, the more impact it will make on the purchase decision of the consumer. Creating an experience The customers not only look forward to uniqueness in a product service or technology, but they also rather demand an experience which can leave an impression on their m And behavior through emails and phone calls is a thing of the past. With the advent of new platforms owing to the evolving technologies, it has become imperative for the brands companies to create a recall value for their products and services on these platforms as well. Cloud technology, Iota and Big Data The evolving behavior of the consumer has also led to the integration of some of the latest and biggest technology trends. Cloud computing enables businesses to track consumer behavior like never before. Sharing, storing, and outsourcing have all become significantly easier in recent years. Data on the cloud provides businesses with full scale data to analyses purchasing behavior and improve algorithms to better serve their customers. Responding to the consumer behavior innovatively and creatively is the need of the hour and hence, the brands should be able to strike a balance between the right technology and the needs of the consumer to be able to stimulate and retain the consumer

Word Count: 500, Character Length: 3099 characters

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Word Count: 493, Character Length: 3054 characters

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Engines of India economy forward. Sri Lanka is on the boil. The country has run out of fuel, millions are going hungry, the healthcare system is near collapse, inflation is soaring, the currency has crashed, and the debt laden economy is bankrupt. Even if IMF aid comes let hope that happens soon enough Sri Lankans will have to endure years of pain before the economy gets back on track. At the heart of Sri Lanka crisis is the twin deficit problem unsustainable fiscal and current account deficits which, as experience shows, are a sure fire recipe for disaster. The US House of Representatives on Thursday drew on bipartisan support to pass an amendment that urged the Joe Biden administration to extend India a waiver from sanctions that could be triggered by its purchase of Russia made 400 air defence system. The S400 transaction was concluded in 2018. It can therefore fall afoul of a 2017 US law that imposes sanctions on buyers of Russian arms. Biden should offer India a waiver as the amendment makes a compelling case to take a far sighted view of bilateral ties. The amendment, authored by Representative Ro Khanna, pointed out that S 400 is needed to deter China. India is the only Quad member to share a land border with China. The amendment also urged the US to take more steps to assist India pivot away from its reliance on Russia made arms. The amendment is in sync with the tenor of the recent bilateral strategic relations. The watershed year was 2008 and since then cumulative US defence contracts with India add up to at least $20 billion. It was just $500 million in the period prior to 2008. Furthermore, in 2016, the US recognised India as a major defence partner. Strategic ties have also been strengthened through groupings such as Quad and now I2U2. For India, a transition away from Russian platforms is in its strategic interests. Russia dependence on China has increased significantly following its invasion of Ukraine, a situation that unlikely to change in future. Already, China is next only to India as the second largest recipient of Russia arms exports. Given th And technical workers has grown. While India education enrolment has been impressive, its health and survival record are at rock bottom. With a female population of 662 million, India situation has overwhelming impact on the global picture. India has had a gender budget for years, to goad fiscal policy towards equality but genuine parity is a distant horizon. This gap exists because of centuries of bone deep social and material bias against women, so it will not narrow by itself. It takes systematic effort to address these inequalities, and the gender perspective has to be actively incorporated into policy. Families have to be transformed, and states, employers and other institutions must identify and fix patterns that hold back women from participating and flourishing. Are they stars Actually, they are galaxies!

Word Count: 492, Character Length: 2925 characters

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And technical workers has grown. While India education enrolment has been impressive, its health and survival record are at rock bottom. With a female population of 662 million, India situation has overwhelming impact on the global picture. India has had a gender budget for years, to goad fiscal policy towards equality but genuine parity is a distant horizon. This gap exists because of centuries of bone deep social and material bias against women, so it will not narrow by itself. It takes systematic effort to address these inequalities, and the gender perspective has to be actively incorporated into policy. Families have to be transformed, and states, employers and other institutions must identify and fix patterns that hold back women from participating and flourishing. Are they stars Actually, they are galaxies! After Naas James Webb Space Telescope first deep field image see photo was unveiled at a White House event on Monday, it was easy to wrap our heads around what we were seeing. It only captures a patch of sky the size of a sand grain held at arm length by someone on the ground, and is yet filled with thousands of galaxies; one of them, believe it or not, from over 13 billion years ago. Because of the way light travels, the further we look in space the more we look back in time. In October 2021, foreign minister S Jaishankar sat with his Israeli counterpart Yair Lapid in Jerusalem, creating the West Asia Quad with Anthony Blinken and Abdullah bin Zayed on a screen. Nine months later, Joe Biden is sitting with Yair Lapid, now prime minister of Israel, with Narendra Modi and Mohammed bin Zayed in technological proximity, teeing off the first summit of the same Quad, snazzily renamed I2U2. A smoother congruence of interests The new Quad on the block has had a shorter run up than the original Indo Pacific. Largely because India and the US, common to both, have been building their own habits of cooperation, navigating obstacles much more skillfully than before. In addition, neither Israel nor UAE needed as much convincing as Japan and Australia did. To be succes Help us make the right choice we are also gifted with the intellect. But most of us neither use our existing intellect nor develop it. We choose with a poorly developed intellect. And meet with disastrous consequences. Think of one bad choice you made. What drove you to make the choice Mere impulse, or like. Think of one good choice you made. The intellect helped you decide. You thought over it, weighed the pros and cons and arrived at a decision. When the intellect is not developed, as in children, choice is denied to protect them from the consequences of bad choices. There is a minimum age for driving and drinking alcohol. But what do you do when adults act on whims and fancies of the mind and not the sane counsel of the intellect why do you make wrong choices You act on a fancy, like impulse buying.

Word Count: 506, Character Length: 2914 characters

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Help us make the right choice we are also gifted with the intellect. But most of us neither use our existing intellect nor develop it. We choose with a poorly developed intellect. And meet with disastrous consequences. Think of one bad choice you made. What drove you to make the choice Mere impulse, or like. Think of one good choice you made. The intellect helped you decide. You thought over it, weighed the pros and cons and arrived at a decision. When the intellect is not developed, as in children, choice is denied to protect them from the consequences of bad choices. There is a minimum age for driving and drinking alcohol. But what do you do when adults act on whims and fancies of the mind and not the sane counsel of the intellect why do you make wrong choices You act on a fancy, like impulse buying. Or just do what you like. You prefer lazing to exercising. It could spring from peer pressure. You drink or take drugs because your friends do so. Or you could be driven by herd mentality. Everyone is going the materialistic way so you follow suit. It could be a strong desire which holds the intellect hostage and does not allow it to think beyond what the mind desires. You want to buy a particular car even though you cannot afford it. The mind forces the intellect to justify the wrong decision. The way out is to pause, think, consult your intellect and choose. Initially, it may seem arduous, but it becomes effortless with practice. In important decisions, take time to decide. Consult a clear thinker. In ancient India, kings had in house sages whose advice was sought on important matters. This protected them from taking rash, arrogant decisions. Take your emotions into consideration. If you feel like going on a vacation, give it due consideration and fulfill the desire if the intellect approves of it. The best choice is based on values. Choose the higher against the lower, the permanent over ephemeral, worldly joys. Opt for Spirit over matter. With a strong intellect you make smart choices and become successful. Value based decisions make you happy. And when you choo And Development OECD countries this figure could even be 70, according to global estimates and are deemed as the last engine of growth when nothing is going right. SMEs rely heavily on strong transport systems for expansion, which makes logistics a vital component in their operations. Since SMEs work with limited capital and resources, even minor glitches can impact operational efficiencies and bring down profitability. Moreover, they are always equipped with the infrastructure to maintain logistics of deliveries resourcefully and cost effectively. Like any other industry, they have to deal with rising fuel costs, lack of capital, shortage of skilled laborers, and spiraling transport costs. Achieving supply chain visibility and targeting global markets amidst these concerns can be a struggle. Not to forget that consumer expectations are changing by the day.

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And Development OECD countries this figure could even be 70, according to global estimates and are deemed as the last engine of growth when nothing is going right. SMEs rely heavily on strong transport systems for expansion, which makes logistics a vital component in their operations. Since SMEs work with limited capital and resources, even minor glitches can impact operational efficiencies and bring down profitability. Moreover, they are always equipped with the infrastructure to maintain logistics of deliveries resourcefully and cost effectively. Like any other industry, they have to deal with rising fuel costs, lack of capital, shortage of skilled laborers, and spiraling transport costs. Achieving supply chain visibility and targeting global markets amidst these concerns can be a struggle. Not to forget that consumer expectations are changing by the day. Naturally, a sound logistics strategy can make a substantial difference in their operations. Thus, it in their interests to opt for external expertise to achieve optimal logistics management. A logistics partner with robust infrastructure and pan India presence can facilitate smooth and cost effective operations. Dependable logistics partners with appropriate 3PL systems can bring immense value to SMEs. Additionally, their expertise in warehousing, strong network with 3PL providers across the country, and skills to handle deliveries during peak demand cycles make them a vital cog in the SME wheel. Many formidable names such as Delivery, Blackbuck, Rovigo, and Shadow fax are optimizing India supply chain systems. A player like TruckBhejo, which has retail majors, grocery, telecom, FMCG and e commerce as clients, is catering to all the three miles first, middle and last of logistics. Meanwhile, many young minds are bringing in fresh approaches to this rapidly moving industry. According to a report published in the Indian Retailer, nearly 56 of India logistics firms are using map based solutions for location technology, EVs, automation, shipment monitoring and the Internet of Things Iota. Technologically streamlin By 30 40, besides cutting travel time. Of course, more can be done to shore up the system. Analysts hold the view that functional courses like data entry, warehouse management, documentation training, how to maintain the health of vehicles, and development of soft skills should be organised under the Prada Mantra Causal Visas Yolanda PMKVY to make logistics workers employable and updated. It widely held that SMEs are often in a dilemma over Make to Stock stocking products as inventories until customers buy them and Make to Order production begins only after orders are confirmed systems. Thus, they invariably have to choose between cost and customer service. These are areas where they could do with some assistance from the government for efficient operations management of the industry. Make no mistake, the logistics industry has the potential to not only impact MSMEs positively, but it can also alter India socio economic landscape. Recent reports claim that the Indian e commerce logistics market, which was at $2.9 ban in 2019, is likely to reach $11.48 ban by 2024, growing at a CAGR of 18.8.

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By 30 40, besides cutting travel time. Of course, more can be done to shore up the system. Analysts hold the view that functional courses like data entry, warehouse management, documentation training, how to maintain the health of vehicles, and development of soft skills should be organised under the Prada Mantra Causal Visas Yolanda PMKVY to make logistics workers employable and updated. It widely held that SMEs are often in a dilemma over Make to Stock stocking products as inventories until customers buy them and Make to Order production begins only after orders are confirmed systems. Thus, they invariably have to choose between cost and customer service. These are areas where they could do with some assistance from the government for efficient operations management of the industry. Make no mistake, the logistics industry has the potential to not only impact MSMEs positively, but it can also alter India socio economic landscape. Recent reports claim that the Indian e commerce logistics market, which was at $2.9 ban in 2019, is likely to reach $11.48 ban by 2024, growing at a CAGR of 18.8. As a sub text, the post Covid global supply chain management market size could reach $41.7 ban by 2026 from $23.2 ban in 2020, growing at a CAGR of 10.3, according to a report by MarketsandMarkets. The point to emphasis here is that instead of deterring guidelines, offering the right incentives will serve as a massive fillip to this sector and, in turn, benefit these small business owners immensely. We must end with a caveat. While we see an emphasis on last mile and express deliveries, not all SMEs have e commerce platforms. Understandably, we rave about digitisation, but it humans that eventually deliver products in the middle mile, often undertaking the intermediary steps from the production floor to the warehouse. This should culminate into a tug of war between technology and man, so it hoped the next installment of innovation in the logistics industry will come from the middle mile. Even a loose link in supply chains can impact jobs and families. If not addressed, the nega Data sovereignty, have been taken in the past, but continuous vigilance is essential. Building public awareness about these targeted campaigns is crucial to reducing their efficacy. The public must discern the motives behind such attacks, as they are likely to increase as India prominence grows. Balancing the need for growth and development with safeguarding against external interference will enable India to stride confidently into the future, ensuring its rightful place in shaping the global world order. Deliberation and slow thinking characterised India Independence movement and not carnivalesque passions that colour violent mobilisations and referendums. Congress election manifesto of 1945-1946 eschewed quick fixes for wisdom and this set the stage for August 15, 1947. At no cost, it pled, must the dead past rule the living. In 1945, Congress indeed demanded Independence, but it was not a single point thrust as it is with most referendums.

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Data sovereignty, have been taken in the past, but continuous vigilance is essential. Building public awareness about these targeted campaigns is crucial to reducing their efficacy. The public must discern the motives behind such attacks, as they are likely to increase as India prominence grows. Balancing the need for growth and development with safeguarding against external interference will enable India to stride confidently into the future, ensuring its rightful place in shaping the global world order. Deliberation and slow thinking characterised India Independence movement and not carnivalesque passions that colour violent mobilisations and referendums. Congress election manifesto of 1945-1946 eschewed quick fixes for wisdom and this set the stage for August 15, 1947. At no cost, it pled, must the dead past rule the living. In 1945, Congress indeed demanded Independence, but it was not a single point thrust as it is with most referendums. There was a clear promise here to also fight against casteism and for the rights of minorities and women, which required more than a tick on the yes or no box. The Tryst with Destiny speech too indicated that there were pledges yet to be fulfilled. Three new bills seek to replace the colonial-era IPC, CrPC and the Indian Evidence Act. Their declared aim is to transform India criminal justice system, eliminate the signs of slavery, and ensure justice rather than punishment. Here we unpack the Bharatiya Nyaya Sanhita Bill, 2023 that is set to replace Three new bills seek to replace the colonial-era IPC, CrPC and the Indian Evidence Act. Their declared aim is to transform India criminal justice system, eliminate the signs of slavery, and ensure justice rather than punishment. Here we unpack the Bharatiya Nyaya Sanhita Bill, 2023 that is set to replace While there have been many false dawns in the fight against air pollution, this device has been validated by the atmospheric science department of IIT-Delhi. It ionises the air to make particle pollutants heavier, thus removing them from the air and stopping the spread of pollution Explaining at length their patients conditions, the treatment and the outcome. This has been disallowed a welcome move for patients rights. It is one thing to discuss patients conditions in peer meetings, quite another to chat about it on Twitter, never mind the wide-eyed audience. Soliciting patients online is also disallowed. While the 11-point guideline on social media usage is a good move, it is to be seen how authorities plan to keep tabs on medical Twitter. In another first NMC has made compulsory the existing requirement for continuous professional development throughout a doctor working years, and amusingly, has specified that none of the conferences or seminars that may count as CPD can be sponsored by pharmaceutical companies. It will be interesting to watch how this plays out. Pharmaceutical companies and diagnostics chains are in a cosy, seemingly unbreakable relationship with hospitals and doctors. CPD for doctors is driven by pharma sponsorship. If they don fund seminars, who will? That the question.

Word Count: 499, Character Length: 3130 characters

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Explaining at length their patients conditions, the treatment and the outcome. This has been disallowed a welcome move for patients rights. It is one thing to discuss patients conditions in peer meetings, quite another to chat about it on Twitter, never mind the wide-eyed audience. Soliciting patients online is also disallowed. While the 11-point guideline on social media usage is a good move, it is to be seen how authorities plan to keep tabs on medical Twitter. In another first NMC has made compulsory the existing requirement for continuous professional development throughout a doctor working years, and amusingly, has specified that none of the conferences or seminars that may count as CPD can be sponsored by pharmaceutical companies. It will be interesting to watch how this plays out. Pharmaceutical companies and diagnostics chains are in a cosy, seemingly unbreakable relationship with hospitals and doctors. CPD for doctors is driven by pharma sponsorship. If they don fund seminars, who will? That the question. New regulations reiterate that doctors must prescribe generic medicines. A good idea that has to deal with wide quality variations among generics. GOI must address issues with generics sold in the open market. When a prescribed generic is not available, it is often the pharmacist who suggests the substitute. GOI chain Jan Aushadhi shops are often poorly stocked though India generics sector ranks among the top in the world. How effectively NMC regulations will pan out will thus depend on the penalties, which are yet to be framed. In a rare interview he gave shortly before his death last month at the age of 94, Czech-born writer Milan Kundera, whose novels, translated into over 20 languages, earned international acclaim for satirising Soviet political censorship as a means to explore the larger realm of the enigma of being, made an intriguing observation. Remarking that only a work that reveals an unknown fragment of human existence can be called literature, he added, to be a writer does not mean to preach the truth, it means to discover a truth. That a bo Each one of us literally embodies a reality which is both unique and communicable to others, be they family, colleagues, or friends. The words relate has two meanings: To relate to someone means to have a commonality, of views or objectives. To relate something means to narrate an event or experience to another. Those individuals we call creative writers a Kundera, a Rushdie, or a Premchand have the ability to relate, in both senses of the term, to a large number of people, across time and space, across boundaries of nationality, language, and cultural clime. Such writers can reveal to you, the reader, a truth within you which you discover with the navigational aid of the author. And to the extent that you make this discovered truth your own, it ceases to bear the proprietorial imprint of the writer. Perhaps that why Kundera said he wanted a world in which writers remained anonymous, a world in which we

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Each one of us literally embodies a reality which is both unique and communicable to others, be they family, colleagues, or friends. The words relate has two meanings: To relate to someone means to have a commonality, of views or objectives. To relate something means to narrate an event or experience to another. Those individuals we call creative writers a Kundera, a Rushdie, or a Premchand have the ability to relate, in both senses of the term, to a large number of people, across time and space, across boundaries of nationality, language, and cultural clime. Such writers can reveal to you, the reader, a truth within you which you discover with the navigational aid of the author. And to the extent that you make this discovered truth your own, it ceases to bear the proprietorial imprint of the writer. Perhaps that why Kundera said he wanted a world in which writers remained anonymous, a world in which we could all, equally, pursue our common quest for a truth that has donned the mask of fiction. Prime Minister Narendra Modi on Thursday solidified his position in shaping the narrative leading up to the 2024 Lok Sabha elections by securing a resounding victory in a no-confidence motion brought forth by the Opposition INDIA alliance during the Monsoon Session. The outcome was never in doubt, given the ruling party overwhelming majority. However, the way in which the Prime Minister and Congress MP Rahul Gandhi handled the debate was disappointing. The INDIA alliance motive behind initiating the no-confidence motion was to exert pressure on the Prime Minister to speak on Manipur, which has been grappling with disorder and lawlessness over the last three months. However, Prime Minister Modi chose to shift focus away from this issue, opting instead to launch a scathing critique against the Congress and the INDIA alliance. His accusations of corruption and questioning of motives seemed ill-timed and misplaced, considering the gravity of the Manipur situation. Notably, he began discussing Manipur after the Opposition staged a walkout. While it is well within his rights to c Summer and precedes winter. It is the season when leaves fall and we have sunny days and dark nights. It is neither too hot nor too cold. Spring season sets in after winter and before summer. The days are a little longer than winters. The nights are short. The weather can become windy at any given point. It is just the right kind of temperature after winter to go out in the open and enjoy the sun. Rainy season is that time of the year when there are wet and dry spells of rain. Immediately after the rains, the weather becomes pleasant. Select Clothes Material According to the Weather Summer Summers are hot and dry or hot and humid. If kids wear skin fit, heavy material clothes that chafe their skin, it will make them uncomfortable. Summer clothes for kids should help keep them cool & dry, allowing air circulation and preventing rashes.

Word Count: 498, Character Length: 2951 characters

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Summer and precedes winter. It is the season when leaves fall and we have sunny days and dark nights. It is neither too hot nor too cold. Spring season sets in after winter and before summer. The days are a little longer than winters. The nights are short. The weather can become windy at any given point. It is just the right kind of temperature after winter to go out in the open and enjoy the sun. Rainy season is that time of the year when there are wet and dry spells of rain. Immediately after the rains, the weather becomes pleasant. Select Clothes Material According to the Weather Summer Summers are hot and dry or hot and humid. If kids wear skin fit, heavy material clothes that chafe their skin, it will make them uncomfortable. Summer clothes for kids should help keep them cool & dry, allowing air circulation and preventing rashes. The best material for summer is cotton, linen, denim and suede. These materials absorb sweat and are light on the body. Cotton and linen also allow air circulation, keeping the body cool and preventing rashes. Winter Winters can be very cold, making the skin dry. This calls for materials that will create a barrier between the cold and the body. Select material that will keep the kid warm and comfortable. Soft woollen thermals under the clothes can help. Other materials for kids winter wear include wool and fleece blended with cotton, silk, denim, and cotton clothes. These materials help retain heat within the body and fight cold. Autumn Since the weather is windy, use light jackets, stoles or light coats to cover your child during autumn. Spring Since the weather is not too hot or cold, select light clothes, comfortable enough to allow air circulation. Opt for cotton, linen, cotton blends, hosiery or soft denim. Read here to learn about the best spring clothes for boys. Rainy Rainy season has maximum humidity in the air. Kids need to wear clothes that resist water and keep them dry. Select clothes that dry up fast after washing and are easy to clean & maintain. It should not get heavy after getting wet. Rayon is the best mate And girls can be used during autumn. Check out this outfit for a newborn baby boy. It is well suited for autumn. Spring For spring, use lightweight and comfortable clothes. For girls, check out this knot t shirt that can be paired with jeans or a skirt. For boys, you can purchase this polo t shirt. Rains Select clothes that protect the kid from rain as well as keep him warm. Rayon t shirt with light cotton pants or rayon shorts will prevent the kid from getting fully wet. Thin cotton or thin linen clothes will also fulfill the requirement during monsoon. Avoid wearing chiffon or silk outfits though. Importance of Colors in Different Seasons Summer For summer, select subtle pastel, light and bright colors that will add zing to your child outfit.

Word Count: 501, Character Length: 2855 characters

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And girls can be used during autumn. Check out this outfit for a newborn baby boy. It is well suited for autumn. Spring For spring, use lightweight and comfortable clothes. For girls, check out this knot t shirt that can be paired with jeans or a skirt. For boys, you can purchase this polo t shirt. Rains Select clothes that protect the kid from rain as well as keep him warm. Rayon t shirt with light cotton pants or rayon shorts will prevent the kid from getting fully wet. Thin cotton or thin linen clothes will also fulfill the requirement during monsoon. Avoid wearing chiffon or silk outfits though. Importance of Colors in Different Seasons Summer For summer, select subtle pastel, light and bright colors that will add zing to your child outfit. Select shades of yellow, red, orange or neon. Pair the colors with white to make it more subtle. Khaki sandy hues also give a perfect summer look. Winter Select dark, solid colors during winters. Look for shades of blues, greens, blacks, and solid colors. These colors will help to keep the kid warm, cosy and comfortable. Autumn Try to select warm colors that will help keep the spirits up in dull autumn weather. Experiment with shades of red, purple, whites and light pastels. Spring is a festive season opt for bright, neon, fuchsias or mauves. Play around with pastels and pair them with solid colors. Rains are messy with high chances of clothes getting soiled easily. Avoid whites and light shades as they get transparent if a kid gets wet. Instead, choose colors like neutral, earthy, black or solid colors. End Note Each season has a unique characteristic, and different weather impacts the choice of cloth material, outfits and kids dressing styles. Using the right types of clothes in different seasons can protect your child and keep them safe. So, follow this guide to make the right choice. This will help keep your child comfortable indoors and outdoors at all times. Digital disruptions are taking place in the BFSI industry and its time BFSI advertising adapted to the current changes. BFSI advertising issues come in a variety As a competitive advantage. They outpace rivals by mastering and conquering these obstacles, thereby changing the financial services industry competitive environment, and gaining a position in the contemporary, highly disruptive market. Digital disruption is altering the way services are delivered in the market, but it may also be the solution to some of the prior issues with BFSI sectors competitiveness, such as high switching costs or high transaction costs. Some of the Current Disruptions in BFSI advertising Multichannel Advertising The era of multichannel advertising has arrived as a result of digitization. A market that demands a flawless user experience across all channels pertinent to the buyer journey is what BFSI businesses must deal with. Actually, compared to those utilising a single channel, advertisers that used three or more channels in a single campaign had greater conversion rates.

Word Count: 497, Character Length: 3010 characters

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As a competitive advantage. They outpace rivals by mastering and conquering these obstacles, thereby changing the financial services industry competitive environment, and gaining a position in the contemporary, highly disruptive market. Digital disruption is altering the way services are delivered in the market, but it may also be the solution to some of the prior issues with BFSI sectors competitiveness, such as high switching costs or high transaction costs. Some of the Current Disruptions in BFSI advertising Multichannel Advertising The era of multichannel advertising has arrived as a result of digitization. A market that demands a flawless user experience across all channels pertinent to the buyer journey is what BFSI businesses must deal with. Actually, compared to those utilising a single channel, advertisers that used three or more channels in a single campaign had greater conversion rates. It will help the BFSI industry to reach to the targeted audience and also increase the awareness among the customers about the BSFI and their products or offerings. Digital Advertisement for BFSI that uses segmentation, targeting, and personalization Big data enables BFSI to target specific individuals rather than market sectors as a whole, improving user experience and personalisation. In this case, single person segmentation is based on tracking users through cookies and other methods, combining and gathering data from Omni channel touch points including the web, social media, and applications. Customers may also be shown how rates are determined, discounts can be offered for on time payments or investments, and other actions can be taken to leverage data to automatically create a tailored experience with Digital ads. AI and machine learning in BFSI advertising Although they are significant on their own, artificial intelligence and machine learning in BSFI are crucial components of the integration of applications, catboats, and single person segmentation. Machine learning is a terrific method to exploit the abundance of data which is helping in creating a customer base Considering how BFSI advertisement would seem in a virtual environment right away. The fact that individuals are now spending money in the met averse and are probably going to do so in greater quantities in the future is one explanation for this. BFSI that wishes to succeed in the post digital era must integrate digital beyond its current role as a supplemental tool. BFSI can develop a federated advertising framework that wards off rivals, appeals to digital first customers, and helps the brand survive and prosper in a digitized age by utilising technology not only in advertising but across all departments. As the global population ages rapidly, it is estimated that by 2040, the global population aged 65 and older will reach 13 billion, which will be more than double the 530 million in 2010. A rapidly aging population will cause severe labor shortages throughout the global economy. According to a global study, India currently has one of the largest labor surpluses regarding its working age population 15 64 years. A fifth of India total population is comprised of young adults.

Word Count: 499, Character Length: 3193 characters

TYPING WARRIOR — BSF/CAPF HCM Paper-to-Screen Practice

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Word Count: 501, Character Length: 3179 characters

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Demand for affordable items is expected to increase tremendously as consumerism grows. Moreover, salaried beneficiaries can avail of loans of up to cores as self employed against this scheme. With a stable income, they can quickly repay the outstanding balance within the tenure of 20 years. Challenges of the Democratic Dividend The growth in the working age population is likely to be concentrated in some of India poorest states, and the demographic dividend will only be fully realized if India is able to create gainful employment opportunities for this working age population. The majority of new jobs that will be created in the future will require a high level of skill, and the lack of skill in the Indian workforce is a significant obstacle. India may not be able to capitalize on the opportunities due to its lack of human capital and skills. India ranks 130 out of 189 nations on the Human Development Index of the UNDP, which is alarming. Therefore, significant improvements in health and education are required to make the Indian labor force efficient and skilled. The informal nature of India economy is another barrier to the country ability to reap the benefits of its demographic transition. There is growing concern that future growth could be devoid of jobs due to deindustrialization, deglobalization, the fourth industrial revolution, and technological advancement. According to the NSSO Periodic Labor Force Survey, 2019 20, India labor force participation rate increased to Going forward, if policymakers align their developmental policies with this demographic shift, India will have a golden opportunity for rapid socio economic development. This would entail a focus on education, skill development, and healthcare facilities necessary to capitalize on the demographic dividend by investing in human capital. However, this demographic transition is also accompanied by complex challenges. If the increased labor force is not adequately skilled, educated, and offered gainful employment, we will face a demographic disaster. People no longer need to drive to a nearby store, To take the quickest route to meet the short time frames. Q Commerce in India The Q Commerce market in India is predicted to grow by 10 15x to reach almost $5.5 billion by 2025, according to a recent Redseer report. With food and daily necessities accounting for roughly one third of India USD1 trillion annual retail spend, the opportunity is large. Startups are banking on the Q commerce quickest route to meet the short model perfect compatibility with these Commerce market in India categories to propel them to success. According to a recent Bernstein report, India is already leading other global markets in terms of quick commerce adoption, with a 13 penetration of Q Commerce as a percentage of online grocery. China stands at Commerce market in India while Europe is at. The Total Addressable Market TAM of USD 45 billion indicates a lot of room for expansion. The large quickest route to meet the short opportunity has attracted several well funded participants.

Word Count: 491, Character Length: 3073 characters

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To take the quickest route to meet the short time frames. Q Commerce in India The Q Commerce market in India is predicted to grow by 10 15x to reach almost $5.5 billion by 2025, according to a recent Redseer report. With food and daily necessities accounting for roughly one third of India USD1 trillion annual retail spend, the opportunity is large. Startups are banking on the Q commerce quickest route to meet the short model perfect compatibility with these Commerce market in India categories to propel them to success. According to a recent Bernstein report, India is already leading other global markets in terms of quick commerce adoption, with a 13 penetration of Q Commerce as a percentage of online grocery. China stands at Commerce market in India while Europe is at. The Total Addressable Market TAM of USD 45 billion indicates a lot of room for expansion. The large quickest route to meet the short opportunity has attracted several well funded participants. Blinkit, Swiggy Instamatic, Zeta, and Duns are currently the key players in this sector, with Big basket and Flipchart also ramping up their presence. Each of these players is currently well funded and investing heavily to grow. In its current condition, the Indian Q commerce market has focused on small, essential product lines such quickest route to meet the Commerce market in India short as food, home and personal care products, pet products, stationery, small electronic devices, and so on. Although not all of these things must be delivered in under 30 minutes, businesses are going to great lengths to provide an amazing customer experience. Consumers, on the other hand, are more willing to pay quickest route Commerce market in India to meet the short minimal fees for faster deliveries because it saves them time and effort. According to Red Seer research, the Q Commerce model is currently capable of serving approximately 20 million Indian households in India, accounting for only Commerce market in India of the total market. The continued proliferation of online consumer goods in India quickest route to meet t Years of age and are typically early adopters. Some of the major platforms are seeing upwards of 80 month on month growth in their customer base, with high retention rates. Because visibility and advertising are still relatively uncluttered on these platforms, they provide an excellent opportunity Commerce market in India for brands looking to expand their customer base. The platforms efforts to increase their quickest route to meet the short customer base also benefit the brands they carry by providing organic growth. As a result, in recent months, many brands have Commerce market in India seen their business grow faster on platforms that offer up to 30 minute delivery than on those that offer longer delivery times. What is the future Industry trends indicate that Commerce market in India commerce will surge tremendously in the coming years as more businesses adopt micro fulfilment systems?

Word Count: 491, Character Length: 3005 characters

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Years of age and are typically early adopters. Some of the major platforms are seeing upwards of 80 month on month growth in their customer base, with high retention rates. Because visibility and advertising are still relatively uncluttered on these platforms, they provide an excellent opportunity Commerce market in India for brands looking to expand their customer base. The platforms efforts to increase their quickest route to meet the short customer base also benefit the brands they carry by providing organic growth. As a result, in recent months, many brands have Commerce market in India seen their business grow faster on platforms that offer up to 30 minute delivery than on those that offer longer delivery times. What is the future Industry trends indicate that Commerce market in India commerce will surge tremendously in the coming years as more businesses adopt micro fulfilment systems? The next layer of growth will come from a variety of avenues Extending to more categories like pharm, fashion, cosmetics, and electronics. Platforms like 1MG, Pharm easy and Apollo are already competing to shorten delivery times for your medicines. While there have been some trials by players like Flipchart and Warble attempting to quickest route to meet the short extend the rapid delivery timelines to other sectors, more work is required to profitably implement this. Keeping an eye on sustainable growth is important as the race for customer acquisition heats up. In order to boost unit quickest route to meet the short economics, it is critical to improve basket size and AOV, drive higher order frequency, increase deliveries per hour, and maintain delivery fees. In order to achieve quick last mile delivery, Commerce market in India commerce necessitates investments in technology, warehousing, logistics, and delivery teams. All of this comes at a substantial cost, and quickest route to meet the short leads to a high quantum of burn. Sharing these resources across more products and services to drive up AOVs and optimize costs may be the way to achieve sustainable success. Swiggy Roy Emerson record for most Grand Slam titles won by a male singles player stood for a good 33 years. It was in the summer of 1967 that he won the last of his 12 trophies and only in 2899 did Pete Sampras surpass it. But little did anybody expect a man to rack up an equivalent number at just one Major, let alone in a span of just 3815 years. On the Parisian clay on Sunday, Rafael Nadal did just that, capturing his 12th French Open and 18th Major overall. This is an era in which along with Nadal, Roger Federer, the all time leader in Majors (20), and Novak Djokovic (15), have taken turns to relentlessly redefine the limits of greatness. But even by those exalted standards, Nadal achievement is unparalleled. His record at Roland Garros is a whopping 932, and he has bagged more trophies there than any man or woman has at a single Grand Slam.

Word Count: 496, Character Length: 2950 characters

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Roy Emerson record for most Grand Slam titles won by a male singles player stood for a good 33 years. It was in the summer of 1967 that he won the last of his 12 trophies and only in 2899 did Pete Sampras surpass it. But little did anybody expect a man to rack up an equivalent number at just one Major, let alone in a span of just 3815 years. On the Parisian clay on Sunday, Rafael Nadal did just that, capturing his 12th French Open and 18th Major overall. This is an era in which along with Nadal, Roger Federer, the all time leader in Majors (20), and Novak Djokovic (15), have taken turns to relentlessly redefine the limits of greatness. But even by those exalted standards, Nadal achievement is unparalleled. His record at Roland Garros is a whopping 932, and he has bagged more trophies there than any man or woman has at a single Grand Slam. The victory didn come easy; he had to overcome a spirited Dominic Thiem, widely touted, and quite rightly, as the Spaniard heir apparent on the surface. The 25 year old Austrian had in fact beaten Nadal on dirt in each of the last four seasons and was a much improved player from the time he lost the 273818 final. But the challenge of mastering a physically fit and mentally sharp Nadal is beyond most. The triumph also came on the back of a testing few months for Nadal. The 33 year old ended 2018 under the cloud of injury and had to endure a deflating loss to Djokovic in the final of the Australian Open this January. In the lead up to the French Open, he was on the cusp of not making a final on his beloved clay for the first time since 2004, until he put together a winning streak at the Italian Open. But once in Paris, he was a transformed man and turned in what could arguably be his most complete performance. From the backcourt he displayed the kind of athleticism and shot making that belied his age. Federer bore the brunt of it as he succumbed in straight sets in the semifinals. His play in the forecourt, an underrated part of his game, was lethal, coming in only for the assured kill, as the 23 out of 27 points won at the net aga Opportunity for the Government to indicate a direction in which we are going to move, it is difficult to react to almost every aspects of the issues mentioned precisely for that reason. Would like to highlight some limited areas. First of all, India in its efforts of the last 60 years has tried to develop of vibrant democratic politics. Now, the process of creating a democratic system is unending and at the national level, we have a super structure of democratic framework so is the situation with regard to the State level but at the third level, at the district level it needed considerable re strengthening.

Word Count: 505, Character Length: 2715 characters

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Opportunity for the Government to indicate a direction in which we are going to move, it is difficult to react to almost every aspects of the issues mentioned precisely for that reason. Would like to highlight some limited areas. First of all, India in its efforts of the last 60 years has tried to develop of vibrant democratic politics. Now, the process of creating a democratic system is unending and at the national level, we have a super structure of democratic framework so is the situation with regard to the State level but at the third level, at the district level it needed considerable re strengthening. Now having record to the need for democratic decentralization in decision making in the devolution of resources at lower levels and for strengthening of the local level democracy. This is anta dislodging the Bacterial community from the territory. However, it is a needless cavil, as what matters is that criminal liability has been established and a life term, which ought to mean the remainder of the convicts natural life, has been awarded. The larger takeaway is that efficient investigation, diligent prosecution and judicial sensitivity can ensure speedy justice in all cases, and more particularly in cases of ghastly crimes that cause widespread revulsion and outrage. It is indeed a judgment that will inspire investigation confidence in the justice system. There was a more flagrant illegality when Mr. Kanojia was taken out of Delhi without a transit remand from a local magistrate, mandatory when an accused is taken from one State to another. Faced with criticism, the U.P. Police added a section dealing with the offence of causing public mischief and disturbing public tranquillity, investigation besides Section 67 of the IT Act, which relates to sharing of obscene or prurient material, with the motive of obtaining a remand order. A few other journalists have been arrested for discussing the content of the video clip, in which a woman is seen expressing her wish to marry the investigation Chief Minister. What is disquieting, but unsurprising, is the perfunctory a Of the J&K Police and the prosecutors have brought home the guilt of Sanji Ram, Parvesh Kumar and Deepak Khajuria, who have been sentenced to life for murder and 25 years in prison for gang rape. Further, the role of some police personnel in trying to destroy evidence has also been exposed. Sub Inspector Anand Dutta, Special Police Officer Surender Verma and Head Constable Tilak Raj get a five year term for washing some blood stained clothes, concealing the victim necklace and hair band, and misleading the investigating police team about the place of occurrence of the crime. The investigation had been fairly quick, and the charge sheet was prepared in two months. The trial lasted a year, and the verdict has been delivered within 17 months of the occurrence. Appeals by the convicts are only to be expected, and the Judge Tejwinder Singh approach and the manner in which he appreciated the evidence would be determined by higher courts.

Word Count: 503, Character Length: 3046 characters

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Of the J&K Police and the prosecutors have brought home the guilt of Sanji Ram, Parvesh Kumar and Deepak Khajuria, who have been sentenced to life for murder and 25 years in prison for gang rape. Further, the role of some police personnel in trying to destroy evidence has also been exposed. Sub Inspector Anand Dutta, Special Police Officer Surender Verma and Head Constable Tilak Raj get a five year term for washing some blood stained clothes, concealing the victim necklace and hair band, and misleading the investigating police team about the place of occurrence of the crime. The investigation had been fairly quick, and the charge sheet was prepared in two months. The trial lasted a year, and the verdict has been delivered within 17 months of the occurrence. Appeals by the convicts are only to be expected, and the Judge Tejwinder Singh approach and the manner in which he appreciated the evidence would be determined by higher courts. Even the prosecution may appeal against the acquittal of one of the accused, whose alibi that he was appearing in an examination in Uttar Pradesh at the time of the incident has been accepted. Some may question the verdict for not imposing the death penalty in what was presented as a crime aimed. Aimed at appealing to Australia growing number of green voters. Conversely, the pro business credentials of Mr. Morrison Liberal National coalition are said to have been steadily eroded as the government has reneged on its promise of corporate tax cuts. The package of measures unveiled in the pre election budget in April may only have a moderate impact. As with several industrialised democracies, voter disillusionment with the principal parties is yielding a fragmented polity, and smaller parties and independents could potentially tilt the balance of power in the Senate, which is crucial for the passage of legislation. With consistent economic growth and modest levels of unemployment Australia has had a remarkable track record in recent decades. This scenario is in stark contrast to the incessant political swings that impede the legislative age A peculiar mentality has gripped us that of asserting our rights, of subjugating others to get ahead, of corruption and nepotism, and of forgetting our duties. The country is also witnessing a rapid decline in the humaneness quotient. Neither do we enjoy the amend of being a human, nor do we allow our inherent human and divine qualities to blossom fully. We became free physically to do anything we felt like doing. But, without the freedom of the soul, physical freedom is incomplete. It only results in indiscipline and a life without ethics. The body of Bharat got freedom, now it is time to free the soul of Bharat. To free the soul we have to be satyamaye, truthful; atmaye, soulful; and prem-maye, full of love. Also, everyone needs to meditate and ponder over what we can offer to our country through our body, breath, soul, and energy.

Word Count: 493, Character Length: 2946 characters

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A peculiar mentality has gripped us that of asserting our rights, of subjugating others to get ahead, of corruption and nepotism, and of forgetting our duties. The country is also witnessing a rapid decline in the humaneness quotient. Neither do we enjoy the amend of being a human, nor do we allow our inherent human and divine qualities to blossom fully. We became free physically to do anything we felt like doing. But, without the freedom of the soul, physical freedom is incomplete. It only results in indiscipline and a life without ethics. The body of Bharat got freedom, now it is time to free the soul of Bharat. To free the soul we have to be satyamaye, truthful; atmaye, soulful; and prem-maye, full of love. Also, everyone needs to meditate and ponder over what we can offer to our country through our body, breath, soul, and energy. We have become self-centered, always focusing on getting a good job, financial security, and a cosy home. Making our body free but harbouring a warped mentality and a soul that is not liberated is not true independence. Real independence is when we are free to do what we aspire for, and when we are mentally at peace to work efficiently with ease. At the soul level, real independence is when we extend the purview of our good deeds and have a positive impact on others. For this, an element of spirituality is required. During the yugas of Ram and Krishn, spirituality was very much part of every realm. Spirituality is doing everything in the right spirit, using all your faculties, and doing the karma that is Satyam, Shivam and Sundaram truthful, beneficial for all, and effective and beautiful, too. Now time has come to put a sankalp, resolve, to do a-sahyog, not cooperate with corruption, nepotism and everything that is undesirable for our growth. The maha-mantra of noncooperation given to us during the Freedom Movement, shook the foundation of colonial rulers and ultimately led us to Independence. So, non-cooperation is a strong tool to decimate all imperfections that have soiled our system. Now, evolution has reached a point where every Entrenched rust as entrepreneurial dynamism and no two industries illustrate these contradictions more clearly than its most iconic entertainments, Bollywood and cricket. Facing the same challenge growing competition for fans in the internet age cricket is killing it, Bollywood is blowing it. Cricket growing popularity rests on the Indian Premier League. Since its launch in 2008, the estimated value of IPL has risen from $1.1 billion to more than $15 billion. This year the two- month season drew nearly a billion viewers, broadcast and streaming. Last year IPL sold five-year broadcast rights for $6.5 billion a higher per game price than many other pro sports, including baseball in the United States and that other Premier League in England. Meanwhile, Bollywood box office had been weak for many years before falling sharply during the pandemic, with yearly footfalls down from 340 million to 190 million.

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Entrenched rust as entrepreneurial dynamism and no two industries illustrate these contradictions more clearly than its most iconic entertainments, Bollywood and cricket. Facing the same challenge growing competition for fans in the internet age cricket is killing it, Bollywood is blowing it. Cricket growing popularity rests on the Indian Premier League. Since its launch in 2008, the estimated value of IPL has risen from $1.1 billion to more than $15 billion. This year the two- month season drew nearly a billion viewers, broadcast and streaming. Last year IPL sold five-year broadcast rights for $6.5 billion a higher per game price than many other pro sports, including baseball in the United States and that other Premier League in England. Meanwhile, Bollywood box office had been weak for many years before falling sharply during the pandemic, with yearly footfalls down from 340 million to 190 million. Revenue is running at $190 million so far this year, down by nearly half from the same period in 2019. Streaming revenue would add to that total, but would not reverse the decline. On July 17, Russia refused to renew the agreements allowing grain exports through the Black Sea. With this unilateral decision, Russia chose to put an end to an initiative carried out with the UN and the support of the international community, an initiative that benefited the most vulnerable countries and enabled the World Food Programmed to feed thousands of people in need in Djibouti, Kenya, Ethiopia, Somalia, Sudan and Yemen. It is the most vulnerable countries, those already bearing the brunt of the consequences of the war in Ukraine, that will pay the heaviest price following the abrupt termination of these agreements. This halt is irresponsible, following a 2022 that was a terrible year for food security. According to the UN, 735 million people worldwide suffer from hunger, and one person in five on the continent of Africa. Have Indian women come a long way since 1947? Many daughters are now getting the same educational and work opportunities as their brothers, even similar personal fr The decriminalisation of adultery until 2018. Not only did IPC Section 497 punish only men for adultery, it also expressly prevented the wife from being punishable even as an abettor. What the apex court found was that the emphasis on invidious distinctions based on gender stereotypes was actually tantamount to subordination of women. SC quoted TS Eliot The endless cycle of idea and action, endless invention, endless experiment to say that laws have to keep up with the times. The new criminal code should go further. It must frame the rules with the thinking and the language of equality Indian women deserve. India new data protection law has diluted RTI. The amendment changes a provision in RTI on not providing personal information unless it in public interest into one that says no personal information will be provided. This, as RTI activists have pointed out, makes it impossible for the law to address many genuine citizen concerns.

Word Count: 498, Character Length: 3047 characters

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The decriminalisation of adultery until 2018. Not only did IPC Section 497 punish only men for adultery, it also expressly prevented the wife from being punishable even as an abettor. What the apex court found was that the emphasis on invidious distinctions based on gender stereotypes was actually tantamount to subordination of women. SC quoted TS Eliot The endless cycle of idea and action, endless invention, endless experiment to say that laws have to keep up with the times. The new criminal code should go further. It must frame the rules with the thinking and the language of equality Indian women deserve. India new data protection law has diluted RTI. The amendment changes a provision in RTI on not providing personal information unless it in public interest into one that says no personal information will be provided. This, as RTI activists have pointed out, makes it impossible for the law to address many genuine citizen concerns. Queries on pensions, rations, government scholarships often include requests for information on those who have the power to disburse these benefits. A blanket ban on releasing personal information will shut this one small window of hope for many ordinary Indians. Worryingly, this change is part of a long series of tweaks that have robbed RTI of much of its original purpose. Information commissions (ICs), which exist at both central and state levels, govern the working of RTI. The efficacy of RTI mostly depends on how effective ICs are. Data compiled by Satark Nagrik Sangathan, a citizens group that tracks RTI, shows that ICs have a problem. At the level of states, there are often vacancies in IC posts as appointments are delayed. For example, the 2022 report of SNS showed that Manipur didn have a chief information commissioner for 44 months. Consequently, pendency risen. It rose from 2.19 lakh complaints in March 2019 to 3.14 lakh by June 2022. The Central Information Commission has seen a significant increase in rejections of appeals since 2015. Annual rejections, on average, have been over 60% from a negligible amount in the preceding Not in the longer. Australian Prime Minister Scott Morrison may have, in a manner of speaking, already scored a political victory ahead of the May 18 election. Few had expected the socially conservative politician to last out the remainder of Parliament term when he took over as Prime Minister in August following a coup within the ruling Liberal party. In the past, the country has seen many heads of government toppled. That said, Saturday election may not prove an easy ride for the former marketing executive. The polls may not signal an end to the political instability that has dogged Australian politics of late. From combating climate change to shaping energy policy, Mr. Morrison Liberal party is a divided house between moderates and conservatives. These differences were manifest in the ousting of Malcolm Turnbull last year and continue to elude a resolution. The world driest inhabited continent is confronting its own vulnerability to the effects of global warming.

Word Count: 503, Character Length: 3081 characters

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Not in the longer. Australian Prime Minister Scott Morrison may have, in a manner of speaking, already scored a political victory ahead of the May 18 election. Few had expected the socially conservative politician to last out the remainder of Parliament term when he took over as Prime Minister in August following a coup within the ruling Liberal party. In the past, the country has seen many heads of government toppled. That said, Saturday election may not prove an easy ride for the former marketing executive. The polls may not signal an end to the political instability that has dogged Australian politics of late. From combating climate change to shaping energy policy, Mr. Morrison Liberal party is a divided house between moderates and conservatives. These differences were manifest in the ousting of Malcolm Turnbull last year and continue to elude a resolution. The world driest inhabited continent is confronting its own vulnerability to the effects of global warming. Australia, among the world largest wheat exporters, has been forced to take recourse to bulk imports of the grain, consequent to severe droughts in its eastern states over two years. Mr. Morrison, a supporter of coal generated power, may also find his hardline stance on immigration difficult to defend in the wake of the terrorist attacks in neighbouring New Zealand. The opposition Labor party seems to enjoy an edge over the governing centre right Liberal National coalition, according to opinion polls. Its leader, Bill Shorten, has rallied the party during its time in the opposition in the last six years. Labor advantage stems from its promise of a living wage, tighter regulation and ambitious targets on carbon emissions. A 45% reduction in carbon emissions on 2005 levels by 2030 is part of its manifesto. From pleading helplessness before the Supreme Court in enforcing the Model Code of Conduct a month ago, the Election Commission has come a long way in asserting its powers. On Wednesday it took the rare step of ordering that campaigning in West Bengal nine Lok Sabha constituencies that go to the polls Opportunity for the Government to indicate a direction in which we are going to move, it is difficult to react to almost every aspects of the issues mentioned precisely for that reason. Would like to highlight some limited areas. First of all, India in its efforts of the last 60 years has tried to develop of vibrant democratic politics. Now, the process of creating a democratic system is unending and at the national level, we have a super structure of democratic framework so is the situation with regard to the State level but at the third level, at the district level it needed considerable re strengthening. Now having record to the need for democratic decentralization in decision making in the devolution of resources at lower levels and for strengthening of the local level democracy. This is anta dislodging the Bacterial community from the territory.

Word Count: 488, Character Length: 2962 characters

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Opportunity for the Government to indicate a direction in which we are going to move, it is difficult to react to almost every aspects of the issues mentioned precisely for that reason. Would like to highlight some limited areas. First of all, India in its efforts of the last 60 years has tried to develop of vibrant democratic politics. Now, the process of creating a democratic system is unending and at the national level, we have a super structure of democratic framework so is the situation with regard to the State level but at the third level, at the district level it needed considerable re strengthening. Now having record to the need for democratic decentralization in decision making in the devolution of resources at lower levels and for strengthening of the local level democracy. This is anta dislodging the Bacterial community from the territory. However, it is a needless cavil, as what matters is that criminal liability has been established and a life term, which ought to mean the remainder of the convicts natural life, has been awarded. The larger takeaway is that efficient investigation, diligent prosecution and judicial sensitivity can ensure speedy justice in all cases, and more particularly in cases of ghastly crimes that cause widespread revulsion and outrage. It is indeed a judgment that will inspire investigation confidence in the justice system. There was a more flagrant illegality when Mr. Kanojia was taken out of Delhi without a transit remand from a local magistrate, mandatory when an accused is taken from one State to another. Faced with criticism, the U.P. Police added a section dealing with the offence of causing public mischief and disturbing public tranquillity, investigation besides Section 67 of the IT Act, which relates to sharing of obscene or prurient material, with the motive of obtaining a remand order. A few other journalists have been arrested for discussing the content of the video clip, in which a woman is seen expressing her wish to marry the investigation Chief Minister. What is disquieting, but unsurprising, is the perfunctory a Seas tech has become the core of many businesses in the current times. Saabs stands for Software as a service. Saabs tech might seem like a complicated concept to understand, but you would be surprised by how common it has become in our lives now. This software are mostly cloud based, so they don need any hardware or particular device for support. In simple terms, Saabs is software that is sold by a third party and is operated using the internet. Companies like Hub spot, Drop box, Google Workshop, Slack, Zoo, Bijou, Gunship and similar companies which provide software and services via the internet are Saabs providers. The idea behind developing this kind of software is to promote businesses, especially commerce services, without letting hardware become an issue of accessibility or affordability. Many tech leaders agree that Saabs technology is on its way to becoming one of the key components of running any kind of business or tech in general.

Word Count: 503, Character Length: 3057 characters

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Seas tech has become the core of many businesses in the current times. Saabs stands for Software as a service. Saabs tech might seem like a complicated concept to understand, but you would be surprised by how common it has become in our lives now. This software are mostly cloud based, so they don need any hardware or particular device for support. In simple terms, Saabs is software that is sold by a third party and is operated using the internet. Companies like Hub spot, Drop box, Google Workshop, Slack, Zoo, Bijou, Gunship and similar companies which provide software and services via the internet are Saabs providers. The idea behind developing this kind of software is to promote businesses, especially commerce services, without letting hardware become an issue of accessibility or affordability. Many tech leaders agree that Saabs technology is on its way to becoming one of the key components of running any kind of business or tech in general. The Saabs tech industry, along with Isaac and Papas has grown 2x within the last 4 years and currently is valued at $350 billion. The majority of the share is owned by the Saabs software. Saabs has become the key to efficient business management for small to medium size businesses. These businesses, unlike the large ones, cannot revamp their hardware every now and then, plus, they have no such need for it, unlike Isaac or Papas users. Saabs simply take over data management, cloud storage, server management and other such aspects right from a single software without any hardware. So in simple terms, buying such software saves a lot of money for businesses. If we jot down the cause of penetration of Saabs in the market, then I believe the credit will go to the compatibility Saabs software provides and the availability of cheap internet. If you look at such technology some twenty odd years ago, then there needed to be many different kinds of devices set up to do what modern day Saabs does on just one screen. In fact, it does a lot more. Since I am a part of the Indian restaurant industry, we know that Saabs and POS platforms hav Additionally, they are making the software more compact. Like VHS became floppy disks that moved to CDs, then pen drives and now even that is on the internet thanks to OTT platforms, the same thing is happening to Saabs technology. Businesses are becoming compact. Due to Saabs, e commerce businesses have altogether stopped investing in creating any infrastructure for the businesses. They are more eager to learn about how they can efficiently manage their businesses online, reach more customers & benefit from every new Saabs software update. If a business is all about meeting customer demands and earning profits, modern day entrepreneurs know that they can do it by simply using technology and support software. Inarguably the rise in the e commerce model of business has contributed to the mass employment and adoption of Saabs tech.

Word Count: 500, Character Length: 2942 characters

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Additionally, they are making the software more compact. Like VHS became floppy disks that moved to CDs, then pen drives and now even that is on the internet thanks to OTT platforms, the same thing is happening to Saabs technology. Businesses are becoming compact. Due to Saabs, e commerce businesses have altogether stopped investing in creating any infrastructure for the businesses. They are more eager to learn about how they can efficiently manage their businesses online, reach more customers & benefit from every new Saabs software update. If a business is all about meeting customer demands and earning profits, modern day entrepreneurs know that they can do it by simply using technology and support software. Inarguably the rise in the e commerce model of business has contributed to the mass employment and adoption of Saabs tech. And so, if you are looking for investing in this profitable avenue, then it might be a good time for it as India is currently leading the race for being the startup hub in the world. This means more small scale businesses which are ready to invest in software that provide holistic business solutions. In India, the conversation about organ donation is gaining momentum but there is a long road ahead before we establish substantial ground. Organ donation in the country is regulated by law allowing both deceased as well as living donors to donate their organs. Then why are we lagging behind in organ transplants and unable to meet the rising needs of organ donation? The need for organ donation in India Organ donation is a pressing issue in India due to the huge gap in the demand and supply of organs. The main reasons for this disparity are mainly lack of awareness, myths, infrastructure as well as religious beliefs and superstitions. According to the World Health Organisation, only around 0.01 per cent of people in India have pledged to donate their organs after death. While data shows that there is a huge requirement of organ transplants that is not being fulfilled, leading to nearly half a million deaths every year. It is time to step up and Of the J&K Police and the prosecutors have brought home the guilt of Sanji Ram, Parvesh Kumar and Deepak Khajuria, who have been sentenced to life for murder and 25 years in prison for gang rape. Further, the role of some police personnel in trying to destroy evidence has also been exposed. Sub Inspector Anand Dutta, Special Police Officer Surender Verma and Head Constable Tilak Raj get a five year term for washing some blood stained clothes, concealing the victim necklace and hair band, and misleading the investigating police team about the place of occurrence of the crime. The investigation had been fairly quick, and the charge sheet was prepared in two months. The trial lasted a year, and the verdict has been delivered within 17 months of the occurrence. Appeals by the convicts are only to be expected, and the Judge Tejwinder Singh approach and the manner in which he appreciated the evidence would be determined by higher courts.

Word Count: 515, Character Length: 3046 characters

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Word Count: 500, Character Length: 3104 characters