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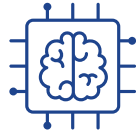


About nEmi

NEMI, a brand of AMSkills Ecademy Pvt. Ltd. is a rapidly emerging startup in the skill sector, currently operating pan India, with its main office in Lucknow and a camp office at IIT Indore. It is recognized by the Startin Up Hub under the Ministry of Commerce, Government of India. It is also recognized and empaneled with the Government of Uttar Pradesh and supported by Dr. A.P.J. Abdul Kalam Technical University and IIT Indore Drishti CPS Foundation. NEMI is the first skill technology startup funded by IIT Indore and the only one providing joint certifications through IIT Indore Drishti CPS. They have trained over 20,000 youth across India. The team includes experienced PhDs, military veterans, banking experts, and pharmacy experts and has collaborations with more than 60 higher educational institutions. Their AI-integrated web application platform, based on a patent-published methodology, ensures transparency and efficiency in training delivery through live project tracking

Our Features

We are equipped with innovative features and perks that make us stand out among others while keeping education quality intact and best practices in day-to-day operation.



AI based career guidance



Free access to Professional Community



Upskill with wide range of courses



Customised placement opportunities

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सत्यमेव जयते

Ministry of Commerce & Industry
Government of India



Ministry of Micro, Small and Medium Enterprises,
Government of India

MSME
MICRO, SMALL & MEDIUM ENTERPRISES
कृष्ण, सप्त एवं माजस चयस



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IIT Indore DRISHTI CPS
Foundation



Innovation Hub, Dr.
A.P.J. Abdul Kalam
Technical University



Department of
Science and
Technology





Startup Revolution in India -Road to Industrial Development



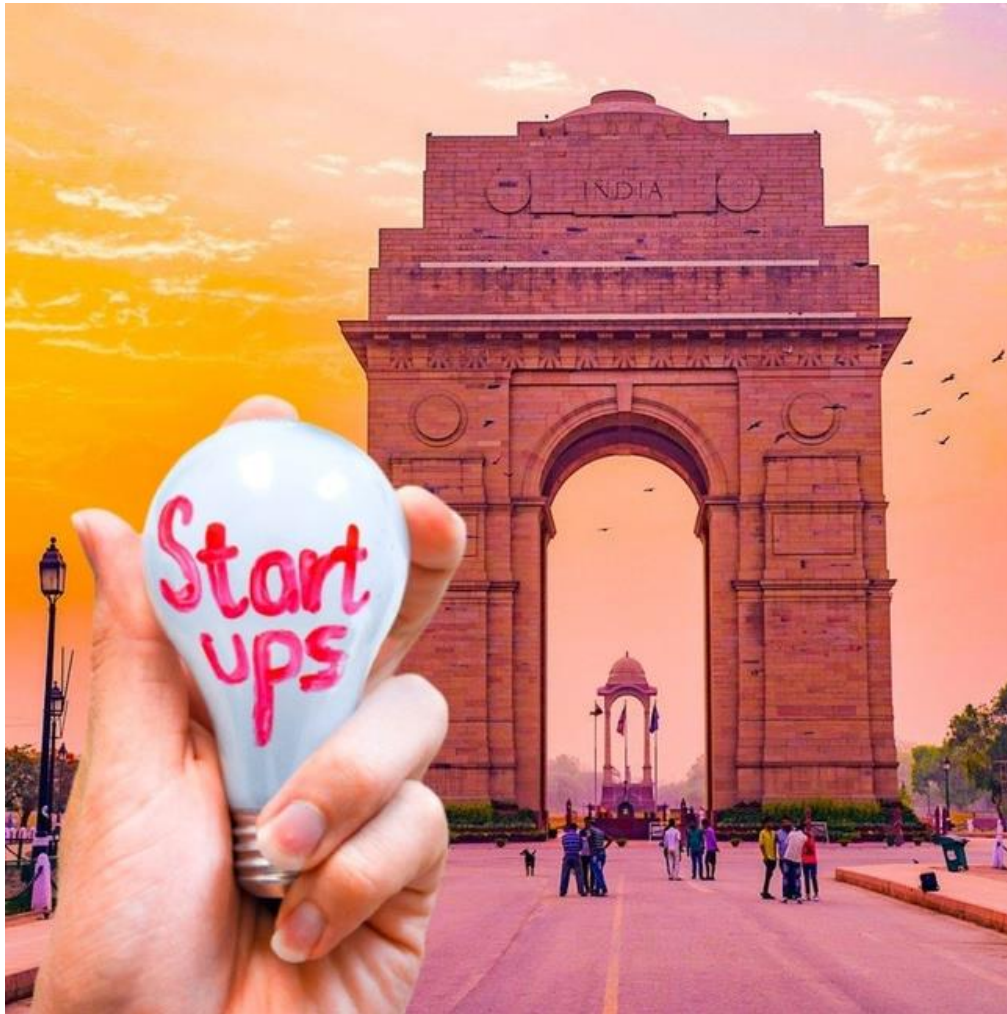
Prof. Mohd Ossama
Manager Strategic Alliances, NEMI

Ex TPO/HOD, Business Mentor, Consultant, Writer (15+) Books and Advisor (Developing Good Systems in India)

व्यक्ति, विचार और व्यवस्था में निवेश करें!

भारतीय विचारों का वैश्वीकरण! Making India No. 1 Economy ! MBAs to Lead!

Startup India- Seeds of Revolution



NEMI – An introduction

NEMI Edu is mentored by IIT Indore (IITI) and incubated by Abdul Kalam Technical University, Lucknow (AKTU). Their mission is to provide skill development training in areas of AI, ML, Data Science, Data Analytics, Data Engineering and also their application in the domains of Banking, Finance, Insurance, Investment, Fintech, Cybersecurity, Cryptocurrency, Blockchain Technologies, Healthcare, Lifesciences, Pharmacovigilance, Medical, with more domains eg Agriculture, Aerospace, Defence etc being added.

NEMI Edu is recognized by GoI and GoUP under National Skill India Development Mission, besides ***accredited by various government organizations and ministries and supported by UP Innovation Hub, UPSDM*** etc. They have also entered into quite a few MOUs through collaborations with organizations & institutions for providing a skill development platform to the students (graduate level) and professionals, and more MOUs are in the pipeline.

NEMI – An introduction

The curriculum is designed and monitored by both IITI & AKTU with provision that this can be customized to organizational / collaborator's needs & requirements. The classes are conducted 80% live online & 20% through offline mode (DIY / Capstone Projects). The modules are distributed equitably amongst the concerned faculties who have the facility to choose their modules as per skill levels and develop contents, resource material & assessments for the module-wise topics provided. The students, who are provided with state-of-art LMS facilities, have access to our resource materials including e-books for additional learning.

Our highly experienced & skilled faculties are from IITs, Educational Institutions & Universities, Industries, besides Practicing Professionals, Bankers, Defense Veterans.

NEMI –The new way of learning



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Startup Culture

- Startup culture is a movement; we need big minds for enterprise development and employment generations funneling growth with vision. Indian Dream is as big as a billion people dream, with brands, values, processes, systems and culture to lead the global world. Mobile, laptops, e commerce, unicorns, dignified livelihood and incomes are set to increase.

Startup India Programme

- *“Startup India is a flagship initiative launched by the Government of India on 16th January, 2016 to build a strong eco-system for nurturing innovation and startups in the country which will drive economic growth and generate large scale employment opportunities. The Government through this initiative aims to empower startups to grow through innovation and design.”*

• Source- <https://pib.gov.in/newsite/PrintRelease.aspx?relid=147661>

Enterprises as Catalysts of Growth

- Enterprises are locomotive of growth and economic growth. We need strong sectors in every sector, Govt. /PSUs, Pvt. /Business or Charity/NGOs or even Social Business/Social Entrepreneurship. Business need promotion and good management practices and even good governance.

Blueprint for Indian Dream

1. Adhar card based identification and individual benefits
2. Paperless Government Services probably on smartphones.
3. Access to internet, transport and all around connectivity.
4. Global classes with global pedagogy preparing future leaders.
5. World class disputes settlement via justice system on all matters.
6. Individual freedom, government subsidies on key aspects and policy support.
7. National grid or National digital pathways on public health, education and career/jobs.
8. Technology enabling democracy to reach everywhere.
9. Social security and moving towards formal economy.
10. Treating business as a force for good and entrepreneurship as a tool of empowerment.

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Major Brands Today

paytm payments
Bank



Top Indian Startups

zomato



Digital Pathways are the future

1. Mass scale to incorporate all citizenry.
2. High speed to focus on delivery.
3. Low cost to streamline revenue system.
4. High diversity to serve all.
5. Inclusive approach to help those in need.
6. High and better management system.
7. More collaboration to involve stakeholders.
8. More awareness on key issues.
9. Better Performance appraisal system.
10. People are real masters in a democracy. They should know the truth and facts.

Business as key service provider

Essential services are important and so is identity. Adhar card numbers should be used to connect to citizens for all individual services. Like some identity documents are:

1. Passport
2. Driving license
3. Adhar Card
4. Ration Card
5. PAN Card
6. MNREGA Card
7. BPL Card
8. Voter ID card
9. Other Cards by key agencies
10. Shopping/leisure Cards

Cashless Economy in focus

1. E- KYC
2. JanDhan
3. Fintech
4. Portability
5. Smartphones Apps
6. Cyber Security
7. Digital payment
8. Tele medicine
9. Business pathways
10. Government regulations and policies

Focus on Key National Services

1. Technology enabled PDS.
2. Digital health system/empowered NHM.
3. Tech driven skills based education.
4. National Career Service to all backward areas.
5. Digital pathways for Urban Job Guarantee Schemes.
6. Pensions Schemes and Safety Net to all Unorganized Workers.
7. Insurance Scheme to all.
8. Government in Marketplace (GEM) Schemes.
9. Mudra and others loans given digitally to all businesses.
10. Smart Cities and better municipal services

Entrepreneurs that defined India

1. Late Cowasjee Nanabhai Davar
2. Late Sir Jamsetji Nusserwanji Tata
3. Late VD Chidambaram Pillai
4. Late Rai Bahadur Mohan Singh Oberoi
5. Late JRD Tata
6. Late Henning Holck Larsen
7. Dr. Varghese Kurien
8. Karsanbhai Khodidas Patel
9. Late Aditya Vikram Birla
10. NR Narayana Murthy

Indian Ethos in Management (IEM)

- Indian Ethos in Management means national consciousness and values/beliefs applied in the governance of society and business derived from ancient Indian literature, religion, culture and traditions. It doesn't mean as per a single religion but to all-encompassing whole of humanity, wisdom and spirituality to manage economic and business processes.

India Needs Robust Economy



Smart Cities as Economic Powerhouse



Few Indian Policies entrepreneurs should follow

1. Fiscal Policy
2. Monetary Policy
3. Budget Announcement
4. Industrial Policy
5. EXIM Policy
6. Tax Rates
7. Corporate Tax
8. GST
9. Loan Schemes
10. MSME/Small Business Schemes

Top Business in India

1. Retail/Wholesale Trade Industry
2. Agriculture and Allied Industry
3. Real Estate Industry
4. Banking and Insurance Industry
5. IT/ITES Industry
6. Transportation Industry
7. Engineering Industry
8. Chemical and Allied Industry
9. Tourism Industry
10. Textile Industry

Institutional Support for Entrepreneurship in India

- Small Scale Industries Board (SSIB)
- National Bank for Agriculture and Rural Development (NABARD)
- Small Industries Development Organization (SIDO)
- National Small Industries Corporation (NSIC)
- Small Industries Development Bank of India (SIDBI)
- Federations of Indian Exporters Organizations (FIEO)
- Khadi and Village Industries Commission (KVIC)
- Various Incubators at state and district level
- Various Banks at National and State level
- International Organizations like World Bank etc.

Entrepreneurial Mindset

1. Motivation
2. Accountability
3. Leadership
4. Resilience
5. Courage
6. Critical Thinking
7. Innovation
8. Risk Taking
9. Profit Oriented
10. Business acumen

Identification of Business Opportunities

1. Conception of an idea
2. Identification of Business Opportunities
3. Steps of realizing of Opportunity
 - A. Preliminary Evaluation
 - B. Selection of Products/Processes or Services
 - C. Market Survey
 - D. Study institutional support
 - E. Look for Successful incubation
 - F. Take support of market and other policies

Project Appraisal

- Some stages of project appraisal are:

1. Economic Analysis
2. Technical Analysis
3. Organizational Analysis
4. Operational Analysis
5. Financial Analysis
6. Market Research
7. Managerial Assessment
8. Productivity Assessment
9. Profit Assessment
10. Social Aspects

7 Types of Startup Funding

- **Angel Investors**
- **Series Funding (Seed Funding, Series A Funding, Series B Funding, Series C Funding)**
- **Venture Capital**
- **Crowdfunding**
- **Bootstrapping**
- **Accelerators and Incubators**
- **Friends and family**

International Business is Key to Growth



Financial Planning

1. Need of funds at the point
2. Future forecasting
3. Liquidity Management
4. Surplus cash and its management
5. Working Capital Management
6. Risk Management
7. Resources Management
8. Profit distribution
9. Mergers and Acquisitions
10. Performance Appraisal

Productivity Assessment

- Productivity is called an efficiency of the production system which is represented by the ratio between output and input. India needs high productivity in many sectors like in Agriculture etc

Entrepreneurship as a Career Option

1. To be their own boss
2. To explore new opportunities
3. To be an trend setter
4. To solve social problems
5. Needs high achievement
6. More freedom, more choice
7. Passionate for national causes
8. Be a business leader
9. Be a innovator
10. Serve the nation, serve the community

From Vision to Reality, Unlocks Potential!

UTTAR PRADESH

Startup Policy

14200+ startups are recognized by DPIIT

7236+ startups have at least One-Woman Director

1 Lakh+ Jobs created by Startups

Invest UP Helpdesk

+91 522 6923000

investupofficial
 InvestUPNew
 _InvestUP
 investupofficial
 advantageup@investup.org.in
 investinup

Factors favoring Entrepreneurship Growth

A. Economic Factors

1. Capital
2. Labour
3. Raw materials
4. Market Access

B. Non- Economic Factors

1. Social mobility
2. Social Factors
3. Psychological Factors
4. Government policies

Ease of Doing Business



Uttar Pradesh

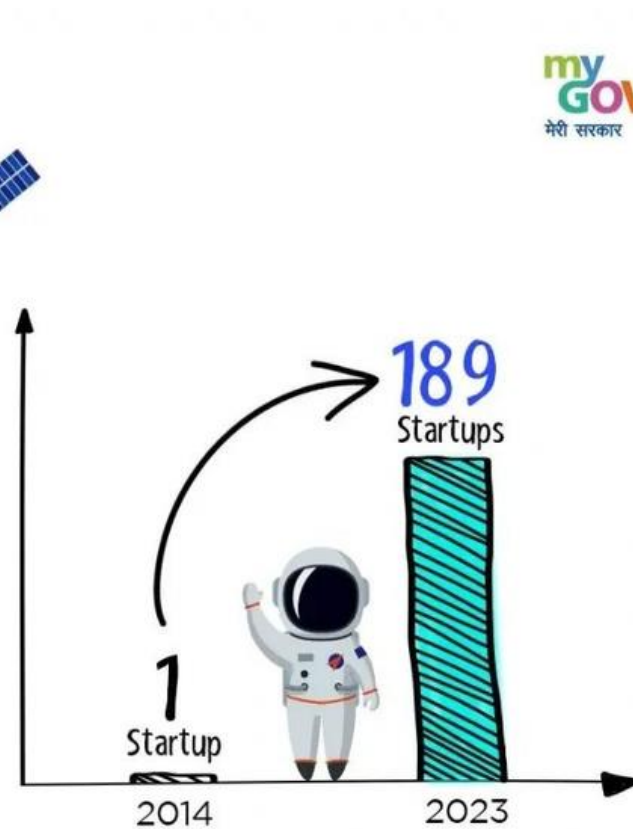
has removed **4600+**
redundant compliances
to further enhance
Ease of Doing Business
in the state



Incubators & CoEs *Driving Excellence & Support*

- **7 Centers of Excellence** in AI, ML & Drone etc.
- **63 Incubators** across 23 Districts
- Mentorship from **IIT-Kanpur, IIM-Lucknow & MNIIT** etc.





Investments increased
to **\$124.7 Million**
in 2023

while AI's efficiency is attractive, the true impact and use cases are

less on deep pockets, benefiting the entire ecosystem," he told ET.

main.

'AI, Quantum Pivotal to India's Mission 2047'

Growing protectionism may lead to a shift from GCCs to integrated service delivery models: Report

Our Bureau

New Delhi: Establishing India as a global technology leader through advancements in artificial intelligence (AI), quantum technology, and digital manufacturing could be pivotal as India accelerates towards becoming a developed economy by 2047, according to a new report by Nasscom and Bain & Company.

Cloud computing and generative AI could bolster the country's IT ecosystem, while high-value service clusters in tier-2 and tier-3 cities could foster inclusivity and global leadership in digital transformation, it

said.

The report identified services as a key sector for India's 2047 ambitions, in addition to electronics, energy, automotives and chemicals. These are expected to drive the majority of India's gross domestic product (GDP) growth.

"Future state of tech services (is) likely to be affected by AI, deglobalization, new workforce dynamics, and evolving regulations," the report said. "Customized AI-driven processes and agents could enhance efficiency and transform service delivery."



Indian IT has an opportunity to enhance workforce productivity and revenue generation potential with AI and automation, the report said, noting that the productivity of the IT workforce in the US is 17 times that of India. Moreover, India's AI talent demand is expected to more than double to over 1.25 million by 2027 from 600,000 in 2024.

Growing protectionism driven by geopolitical instability

can limit tech services exports, the report cautioned. This could entail a shift from global capability centres (GCCs) towards the emergence of integrated service delivery models.

"Building capabilities in emerging technologies like AI, blockchain, and quantum tech could help in expanding beyond traditional outsourcing and transforming GCCs into innovation hubs," it said. The Nasscom report further said that tech services should prioritise emerging economies and the expanding domestic market for future growth.

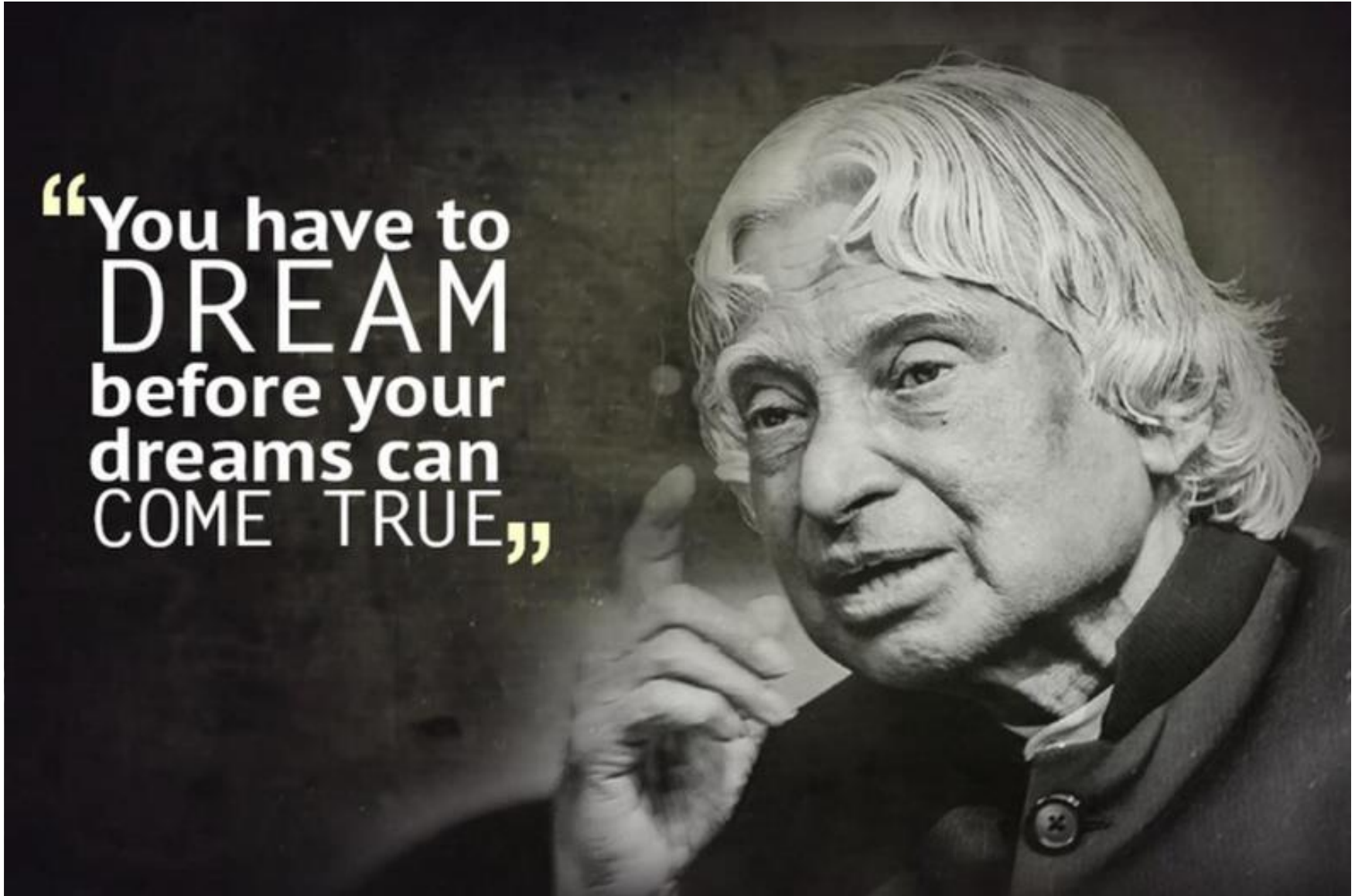
Meanwhile, India's electronics market could reach \$3-3.5 trillion by 2047, from \$100 billion in 2023.

Google's 'Ananta' Ope

Man Making Education and Character Building by Swami Vivekananda

- Man making education for India's rise. Some of his observations were: 1. Strength and gentleness 2. Broadmindedness and faith 3. Fearlessness and compassion
- Aims of Man Making Education: 1. Self-Development 2. Fulfillment of Swadharma 3. Freedom of Growth 4. Character Development

“You have to
DREAM
before your
dreams can
COME TRUE,”



...nancy has swept through the country since Donald Trump began his second term as president last month.

BLOOMBERG

The proposal is being led by former Tesla board member Hirochika Mizuno, the largest contract electronics manufacturer Foxconn seen as one candidate.

REUTERS

ing of the area where the hostages were being held, agreement," Netanyahu said.

AI is changing how Silicon Valley builds startups

ERIN GRIFFITH

San Francisco, 21 February

Almost every day, Grant Lee, a Silicon Valley entrepreneur, hears from investors who try to persuade him to take their money. Some have even sent him and his co-founders personalised gift baskets.

Lee, 41, would normally be flattered. In the past, a fast-growing startup like Gamma, the artificial intelligence startup he helped establish in 2020, would have constantly looked out for more funding.

But like many young startups in Silicon Valley today, Gamma is pursuing a different strategy. It is using artificial intelligence tools to increase its employees' productivity in everything from customer service and marketing to coding and customer research. His company has hired only 28 people to get "tens of millions" in annual recurring revenue and nearly 50 million users. Gamma is also profitable. "If we were

from the generation before, we would easily be at 200 employees," Lee said. "We get a chance to rethink that, basically rewrite the playbook."

The old Silicon Valley model dictated that startups should raise a huge sum of money from venture capital investors and spend it hiring an army of employees to scale up fast. Profits would come much later. Until then, head count and fundraising were badges of honor among founders, who philosophized that bigger was better. But Gamma is among a growing cohort of startups, most of them working on AI products, that are also using AI to maximise efficiency. They make money and are growing fast without the funding or employees they would have needed before.

The biggest bragging rights for these startups are for making the most revenue with the fewest workers.

Stories of "tiny team" success have



now become a meme, with techies excitedly sharing lists that show how AnySphere, a startup that makes the coding software Cursor, hit \$100 million

SCALING UP

■ The idea of AI-driven efficiency was bolstered by DeepSeek, which showed it could build AI tools for a small fraction of the typical cost

■ Some investors are optimistic that AI-driven efficiency will spur entrepreneurs to create more firms

■ Last year, AI companies raised \$97 billion in funding, making up 46% of all venture investments in the US

■ The old Silicon Valley model dictated that startups should raise money from venture capitalists and spend it hiring an army of employees to scale up fast

in annual recurring revenue in less than two years with just 20 employees, and how ElevenLabs, an AI voice startup, did the same with around 50 workers.

The potential for AI to let start-ups do more with less has led to wild speculation about the future. Sam Altman, the chief executive of OpenAI, has predicted there could someday be a one-person company worth \$1 billion. His company, which is building a cost-intensive form of AI called a foundational model, employs more than 4,000 people and has raised more than \$20 billion in funding. Runway Financial, a finance software company, has said it plans to top out at 100 employees because each of its workers will do the work of 1.5 people. Agency, a startup using AI for customer service, also plans to hire no more than 100 workers. "It's about eliminating roles that are not necessary when you have smaller teams," said Elias Torres, Agency's founder. The idea of AI-driven efficiency was bolstered last month by DeepSeek, the Chinese AI startup that showed it could build AI tools for a small fraction of the typical cost. Its breakthrough, built on open source tools that are freely available online, set off an explosion of companies building new products using DeepSeek's inexpensive

techniques.

"DeepSeek was a watershed moment," said Gaurav Jain, an investor at the venture firm Afore Capital, which has backed Gamma. "The cost of compute is going to go down very, very fast, very quickly." Jain compared new AI startups to the wave of companies that arose in the late 2000s, after Amazon began offering cheap cloud computing services. That lowered the cost of starting a company, leading to a flurry of new startups that could be built more cheaply. "This time we're automating humans as opposed to just the data centers," Jain said.

But if start-ups can become profitable without spending much, that could become a problem for venture capital investors, who allocate tens of billions to invest in AI startups. Last year, AI companies raised \$97 billion in funding, making up 46 percent of all venture investment in the US, according to PitchBook.

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THE BS CROSSWORD #3561

BS SUDOKU #4512

AWESOME ADS

Citizen Centric Governance and Participative Administration



Training Institutions and Human Resources Development



LEADING THE INNOVATION CHARGE

INDIA RANKS 39

GLOBAL INNOVATION INDEX 2024

IMPROVED GLOBAL RANK:

India climbed from **81st** in **2015** to **39th** in **2024** among **133 economies**

TOP PERFORMER:

India ranks **1st** among 38 lower-middle-income economies, maintaining its leadership

INNOVATION OUTPUT STRENGTH:

India excels in innovation outputs, ranking 33rd, an improvement from last year



Leading vision: Startup Visionaries: Pioneering New Markets

- **Identifying Untapped Opportunities**
- **The Key to Unlocking Potential**
- **Innovative Solutions to Modern Problems**
- **Strategies for New Market Entry**
- **Adapting to Market Dynamics**
- **Inside Visionary Startups**
- **The Journey of Market Creation**
- **Long-Term Strategies for New Markets**

The Power of Visionary Leadership in Startups

- Visionary Leadership: The Driving Force
- Inspiring Innovation Through Vision
- Navigating with a Future-Focused Mindset
- Visionary Leadership and Risk-Taking
- Cultivating a Compelling Startup Vision
- Leading by Example
- Visionary Leaders and Talent Attraction
- Visionary Leadership and Effective Decision-Making
- Visionary Leaders and Resilience
- The Role of Visionary Founders in Startup Culture
- Visionary Leadership and Investor Confidence
- Visionary Leadership and Scaling Startups

Startups Need 3 Types of Visionaries

- The Product Visionary
- The Technical Vision
- The Execution Vision



Microsoft's Satya Nadella claims they've made a **fourth state of matter** – launches a **quantum** computing chip **more powerful** than **all computers on Earth**.



'Rural India is a great place to build your dreams' – Sridhar Vembu, Chief Scientist, Zoho, advises startup founders.



Three College Friends Launched a School Transport Software to Improve Safety and Reliability for Students and Parents



'AI will never fully replace core human capabilities like empathy, leadership, creativity': Infosys co-founder Nilekani



**Chennai-Based Deep Tech Startup Builds
India's First 3-D Printed Villa for Godrej
Properties in Pune**



**Meet the Man Who Once Ironed Clothes,
now Launches a Startup with Friend that
Digitizes the Warranty Process**



**India's Tata Motors aims to have 4 lakh
EV charging points by 2027**

Contribution of Startups in Indian Influence

1. \$5 trillion economy target
2. AmritKaal leading to Developed India in 2047
3. Planning as per Niti Ayog/Planning Commission/TIFAC etc.
4. National Missions laid down by Union Govt.
5. Viksit Bharat 2047

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**INDIA WILL BECOME
NO 1 ECONOMY
IN THE WORLD
EX-CISCO CEO**



India's Economic Juggernaut is Unstoppable

Expert Take



NIRMAL JAIN

When the Bharatiya Janata Party (BJP) came to power in 2014 expectations were high in the backdrop of low business confidence owing to policy paralysis, delayed projects and bad loans threatening the banking sector. Understandably, the world then perceived the Indian economy as 'fragile'. It is heartening to see that on the economy front, even optimistic expectations have been exceeded. In fact, last 9 years were not really the easy ones for the growth to sustain. We saw formidable challenges and headwinds such as Covid, Russia-Ukraine war, China-US standoff, inflation spike, interest rate and currency volatility, slowdown in developed economies and so on.

India has sailed through these headwinds and emerged as a 'power' to reckon with.

The daily news headlines clutter with political, social, international issues and obscure the assessment of how the underlying economy is chugging along. In the last 9 years, India's focus to build physical, financial, technological, digital and administrative capacity through a "reform, perform and transform" mantra is paying off.

As regards to physical and digital infrastructure, in the last 9 years, national highway length has nearly doubled to about 1,45,000 kms, broadband internet subscriber grew more than 15 times to over 85 crore and digital transactions were a staggering ₹149.5 lakh crore in 2022! Power generation capacity has more than doubled and, port and airport infrastructure has improved significantly.

For the nation's ability to finance its growth, banks have best ever capital adequacy and profitability due to faster resolution of bad loans and consolidation of PSU banks, creating a few large banks. The buoyant capital markets have helped channelise domestic savings to productive use. Corpora-

tes have been able to reduce debt and fortify their balance sheets. Current account deficit has moderated and has shown tremendous resilience to external tremors. GST collection made a



high of ₹1.87 lakh crore in April 23. The tax-to-GDP ratio continues to improve. FDI flows over the past decade at \$600 billion was twice the same in the previous decade. The government spend has much higher share of capex and inflation is range bound (4-6%).

On ease of doing business ran-

king, India has moved up impressively from 147 to 63. A number of long overdue fundamental reforms like bankruptcy act (IBC), real estate regulation (RERA), PLI (Production Linked Incenti-

Russian gas supplies, are looking to geographically diversify and relocate.

Favourable demographics coupled with better financial inclusion, a potential rise in share of manufacturing and the rapid growth in digital infrastructure are other big tailwinds. If government does not support with bold reforms, many a times, such fortunate opportunities are frittered away.

Over the next 5-10 years, India will still need to invest a lot more in social and urban infrastructure, further simplify tax laws, get consensus on farm laws to improve agricultural productivity, address the issue of state electricity boards losses etc. to fully capitalise on its growth potential.

While last 9 years have witnessed remarkable growth, the cumulative impact of a number of policy initiatives taken by the current government significantly enhanced capacity of the Indian economic juggernaut to sustainably grow at 7-8% per annum in the coming decade and be the third-largest economy in the world by 2030.

(Author is Founder, IIFL Group)

ves) and one nation one tax (GST), have been game changers.

Many external developments, economic and geo-political, seem fortunate for India. For instance, for the first time, global MNCs and investors are looking seriously for alternative to China and many energy intensive industries in Europe, battered by disruptions in

Indian Dream is also Personal Excellence



VIKSIT BHARAT 2047

A PATHWAY TO A
DEVELOPED COUNTRY



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**VIKSIT
UTTAR
PRADESH
SAMARTH
UTTAR PRADESH**

2047 SANKALP SE
SAMRIDDHI TAK



my
Gov
सेवे सरकार



CM: UP has nature & God's blessings, we need resolve

'UP India's 2nd Largest Economy'

TIMES NEWS NETWORK

Lucknow: Chief Minister Yogi Adityanath on Wednesday launched the public connect programme for 'Samarth Uttar Pradesh - Viksit Uttar Pradesh @ 2047' campaign.

Speaking on the occasion, he said, "In the 16th-17th century, India held 25% of global GDP and by 1947, it fell to 2%. In 2014, India was the 11th largest economy and today we are fourth and will become first by 2027." He said UP's GDP rose from Rs 13 lakh crore in 2016-17 to Rs 35 lakh crore this year. "Eight years ago, UP was called BIMARU, now it is India's second-largest economy and the fastest-growing one. If this change can hap-

ACTION PLAN

Govt has prepared a framework of 3 themes and 12 sectors to achieve its Viksit UP goal by 2047

THEMES

Arth Shakti | Promoting economic devt and creating new investment opportunities

Srijan Shakti | Innovation, education, skills, and technological devt

Jeevan Shakti | Improving citizens' health, safety, social welfare, and living standards

KEY SECTORS & DEPTS

- > Agriculture and Allied Sectors
- > Livestock Protection

INDUSTRIAL DEVELOPMENT

- > Industrial Development
- > IT & Emerging Technology
- > Tourism and Culture

URBAN AND RURAL DEVELOPMENT

- > Infrastructure
- > Balanced Development
- > Social Welfare
- > Health
- > Education
- > Security & Good Governance




pen and accessible. By scanning these codes, people can directly register their feedback on the official portal (samarthuttarpradesh.up.gov.in). In addition to QR Code, the govt has also identified a team of over 400 intellectuals, including

'Viksit Uttar Pradesh' with active public participation," he said.

Explaining how the govt was planning to roll out the campaign, the CM said that the first phase would feature seminars in academic institu-

State govt sets ball rolling for 'Viksit Uttar Pradesh' by 2047

CS Discusses Roadmap In First Meeting

TIMES NEWS NETWORK

Lucknow: To chart a roadmap for developing a 'Viksit Uttar Pradesh' by 2047, in alignment with the vision of 'Viksit Bharat', a preliminary meeting was held in the state capital on Wednesday under the chairmanship of Chief Secretary Manoj Kumar Singh. The meeting included senior officials from the planning department, the NITI Aayog, and domain experts to outline a long-term strategy to achieve this goal.

Highlighting Uttar Pradesh's role in contributing to India's growth and in achieving the national target of becoming a USD 5 trillion economy and a developed na-



Chief Secretary Manoj Kr Singh

tion by 2047, the chief secretary said that UP accounts for 10% of India's land area and contributes 20% of the nation's foodgrain production. He added that a 50-hectare agri-export facility, equipped with testing, treatment, and packaging infrastructure, is being set up near Jewar Airport to support cargo-based exports of horticultural produce.

"UP currently accounts for 42% of India's expressway network, which is expected to rise to 52% upon completion of the Ganga Expressway. The state also boasts a dense railway network and the upcoming Multi-Modal Logistics Park in Greater No-

ida, aligned with the Eastern and Western Freight Corridors. UP's demographic advantage is being leveraged through data-driven initiatives like UPDASP, which covers 2.63 crore farmers and 8 crore land parcels," he said.

"Initiatives such as 'One District, One Product', 'One District, One Medical College', and the 'Zero Poverty Scheme' will ensure inclusive growth across the state," the chief secretary added.

During the meeting, NITI Aayog CEO BVR Subrahmanyam said that UP, as the fifth most populous region globally, must adopt a mission-mode approach to implement its development plan. He emphasised the need for a bottom-up strategy driven by public participation, supported by sector-specific missions, flagship programmes, 'Information, Education, Communication' (IEC) campaigns, and strong local involvement.

Meanwhile, NITI Aayog

member Rajiv Gauba outlined key steps the state should take toward this goal, including governance reforms, improving the ease of doing business, and asset monetisation. He stressed the importance of identifying industrial parks and cities, reducing compliance burdens, and leveraging public-private partnership (PPP) models.

Principal secretary (planning), Alok Kumar, informed the meeting that UP's Gross State Domestic Product (GSDP) grew at a compound annual growth rate (CAGR) of 15.2% between FY 2021 and FY 2025, surpassing India's national CAGR of 13.6%. The Female Labour Force Participation Rate increased from 14.2% in 2017-18 to 35.8% in 2023-24. According to the Sustainable Development Goals (SDG) India Index 2023-24, UP moved from the 'Performer' to the 'Frontrunner' category, registering the highest national increase in index points since 2018.

*To succeed in your
Mission, you must
have single-minded
Devotion to your
-----Goal-----*

- Dr. A.P.J. Abdul
Kalam



//
**ALL OUR
DREAMS CAN
COME TRUE,
IF WE HAVE THE
COURAGE TO
PURSUE THEM.**

- WALT DISNEY



**YOUR TIME IS
LIMITED, DON'T
WASTE IT LIVING
SOMEONE ELSE'S
LIFE."**

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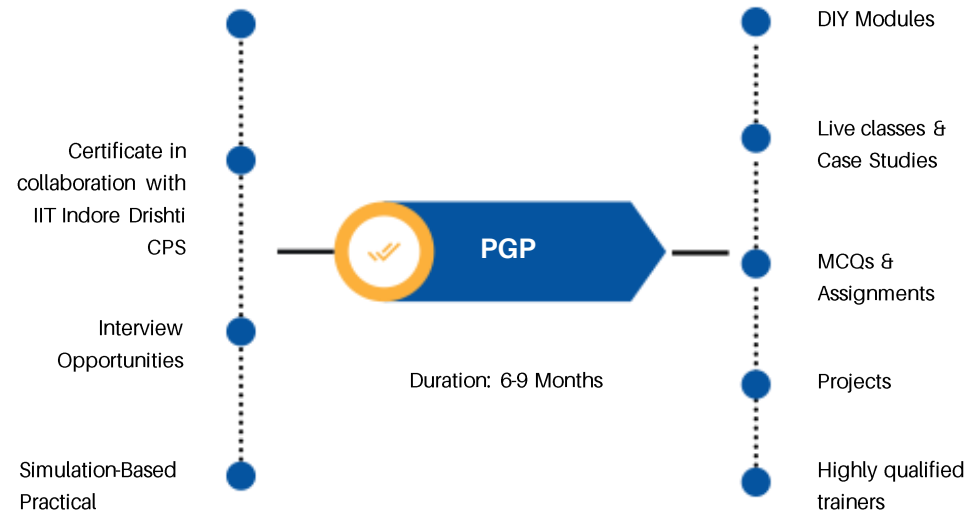
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