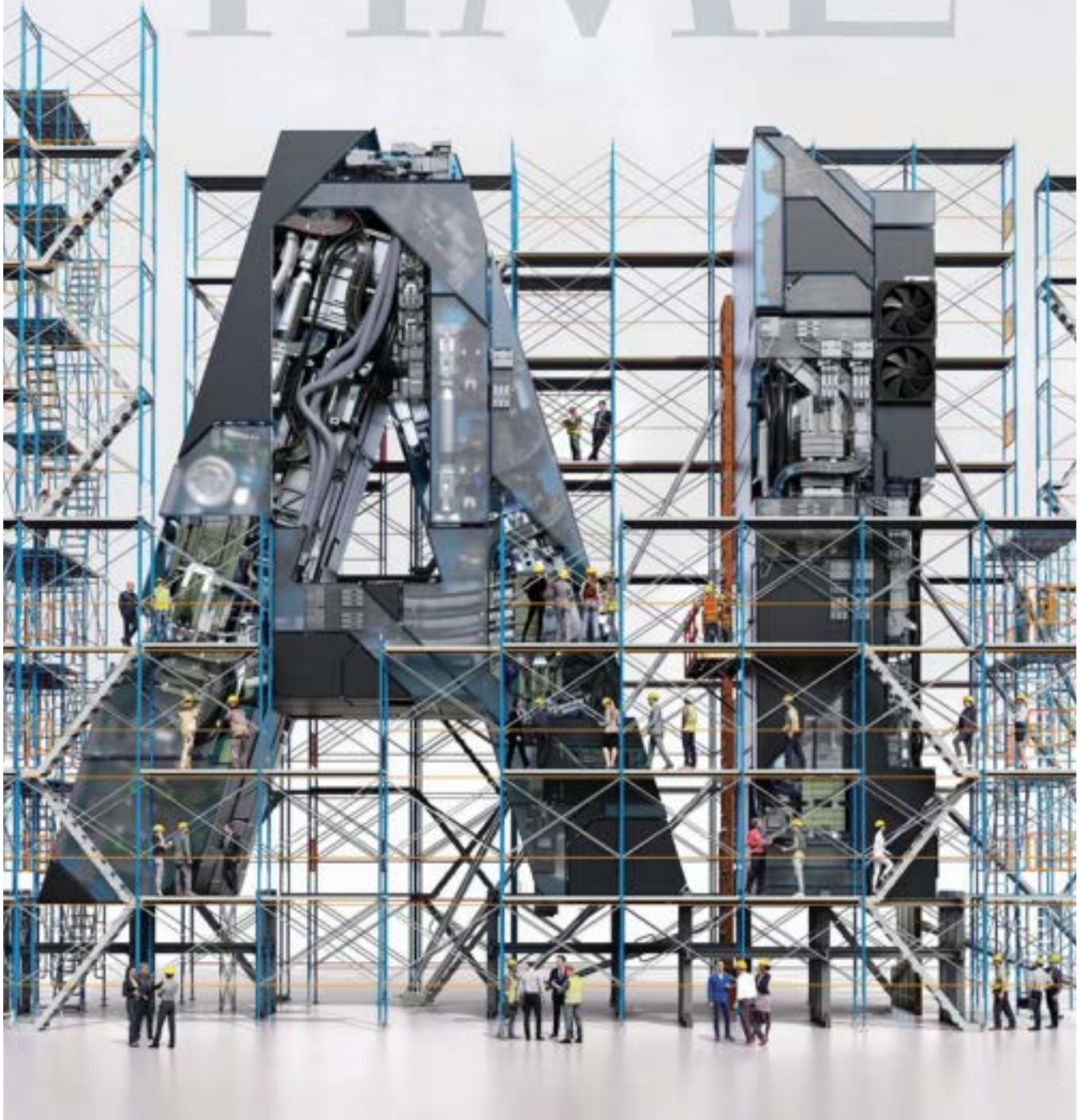


DEC. 29, 2025

PERSON OF THE YEAR

THE ARCHITECTS OF AI

TIME





GROWTH ARCHITECTS: LEADERS FUELING INDIA'S RISE

India is at a pivotal point in its history—a time when dreams are turning into actions, and ambitions are meeting opportunities. Across the nation, a fresh wave of visionary individuals is transforming the economic and social landscape. These are the architects of growth: leaders who dare to challenge the status quo, build on a grand scale, and reimagine what India can accomplish in a rapidly changing global environment.

What truly distinguishes these leaders is not just their achievements, but their way of thinking. They plan for the long haul, not just the next quarter. Their choices are grounded in creating lasting value, fostering inclusive progress, and a strong belief that India is on the verge of remarkable change.

In India's vibrant tech ecosystem, these innovators have played a cru-

cial role in speeding up digital adoption like never before. Their drive for scalable platforms, innovative business models, and data-driven efficiency has linked millions of people, transcending geographical and social barriers. From digital payments and telemedicine to e-learning and e-governance, they are laying the foundation for a truly digital nation.

In the realms of manufacturing and infrastructure, their vision is just as ambitious. They are spearheading world-class capabilities, modern supply chains, and environmentally friendly production systems. Their investments in renewable energy, automation, and advanced engineering are firmly placing India on the global manufacturing map. More importantly, they are generating jobs, bolstering regional economies, and ensuring that growth touches every part of the country.

The financial sector has quietly transformed, thanks to these growth architects. Their focus on transparency, responsible lending, customer-centric design, and tech integration has opened the doors to formal finance for many. Now, millions of people and businesses have the means to save, borrow, invest, and thrive. This growing financial inclusion is a key pillar in India's quest for economic leadership.

Another crucial element of this change comes from policy thinkers and public-sector innovators. Their forward-thinking reforms—covering infrastructure, taxation, digital governance, and entrepreneurship—have fostered an environment where innovation can flourish and businesses can expand. They're redefining the connection between the government and the public, making governance more accessible, transparent, and responsive.

But India's rise isn't just about industry. It's also fueled by educators, institution-builders, and social innovators who are shaping the future generation. Their efforts in skill development, inclusive education, rural empowerment, and sustainable practices ensure that growth is not only rapid but also fair and sustainable.

Together, these growth architects embody the spirit of a nation on the move. They recognize that India's future will be shaped by those who dare to dream big and build strong. Their resilience, creativity, and purpose-driven leadership are not just propelling India forward—they are defining its path.

As the world turns its gaze to the next big growth story, India stands proud, led by individuals who are redefining what's possible. The momentum is palpable, the direction is unmistakable, and the architects of this ascent are already crafting the India of tomorrow.

DESIGNING THE ARCHITECTURE OF INTELLIGENT BANKING

India's digital journey is not an academic exercise. It is a national transformation that touches millions of lives every day. Initiatives such as Aadhaar and UPI have already brought more than a billion people into the formal economy and made financial access routine. The next question is not about access alone but about impact: How do we convert this digital scale into measurable business outcomes and better experiences for citizens?

For me, the answer begins with practicality. Banks and financial institutions are not looking for grand experiments. They need intelligence that reduces cost, speeds decisions, strengthens risk controls, and delivers personalised services at scale. The challenge is to embed intelligence into everyday work so business teams, not just data scientists, can own outcomes.

Central to that challenge is a simple thesis: **AI must extend human intelligence, not replace it.** Human judgment, context, and institutional knowledge remain the core. AI should amplify those strengths while staying transparent and accountable.

That need led us to design **Purple Fabric**, the world's first open business-impact AI platform. It moves AI from proof-of-concept to production quickly. Purple Fabric allows business and operations teams to build, test, and deploy AI-driven applications using the data and workflows they already own. It is open, modular, and designed to fit each institution's operating reality, whether a rural cooperative or a global treasury.

At its core, Purple Fabric rests on four foundational technology stacks.

Enterprise Knowledge Garden (EKG):

Unlike most systems that start with data, the Enterprise Knowledge Garden focuses on knowledge. It curates and structures tacit, implicit, and explicit knowledge from documents, workflows, and enterprise systems so AI agents can reason contextually and make decisions grounded in institutional understanding.

Enterprise Digital Experts (EDE): Digital Experts act as domain specialists, orches-

trating multiple AI agents with specific skills to solve business problems. In one European bank, a digital expert for complaint investigations handled over 700 cases a week and cut resolution time by 65%.

Enterprise Governance: Governance is central to responsible AI. This stack manages entitlements, monitors AI interactions, and enforces ethical usage. It ensures every model is explainable, traceable, and compliant with enterprise standards.

LLM Optimisation Hub: With multiple large language models running in parallel, cost becomes critical. The hub evaluates models for accuracy, speed, and cost per interaction, routing each task to the most efficient model.

Together, these stacks make AI usable, governable, and impactful. They turn human expertise into scalable digital intelligence and ensure outcomes are measurable, ethical, and reliable.

The India connection is central to this philosophy. We engineered the platform in India because our markets demand pragmatic designs that work across diversity and resource constraints. That discipline is a strength. Today, our technology powers institutions in more than sixty countries—a living example of Make in India, Made for the World.

The journey from human intelligence (HI) to artificial intelligence (AI) is not about replacement but reinforcement. It is about capturing the wisdom, empathy, and contextual judgment that define human intelligence and extending it responsibly through technology. Purple Fabric was designed as that bridge, where HI evolves into AI transparently and ethically, keeping intelligence explainable, inclusive, and deeply human.

If India is to convert digital scale into global leadership, we must prioritise business impact and sound architecture. For me, leadership is design with intent. Purple Fabric is the architecture I designed to translate human intelligence into responsible, reliable AI at scale. When empathy meets engineering and integrity meets imagination, India will define how intelligence serves humanity.



ARUN JAIN

Chief Architect of Purple Fabric and
 CMD of Intellect Design Arena Ltd.