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REVA
UNIVERSITY

Bengaluru, India



TOP 10 WOMEN TECH LEADERS INDIA AWARDS 2026



4TH
EDITION

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TOP 10
WOMEN TECH LEADERS
INDIA AWARDS 2026

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Preface

Welcome to the 4th edition of the Top 10 Women Tech Leaders!

In the ever-evolving landscape of technology, a quiet revolution continues to unfold, led by remarkable women who have defied the odds and conquered the world of innovation. This coffee table book is a tribute to the trailblazing spirit of ten extraordinary women technology leaders whose brilliance is reshaping how we live, work, and interact in this age of AI and digital transformation.

We are delighted that, in its fourth edition, our annual women tech leadership awards have once again received hundreds of nominations from phenomenal women leaders. We had a diverse set of nominees, including senior executives, startup founders, technocrats, and social change makers.

Within these pages, you will witness their journeys of inspiration, where stories of tenacity, passion, and unwavering determination unfold. Each turn of the page reveals the indomitable spirit of these visionaries who faced challenges head-on and carved their own paths to success. Their stories are not just about climbing the corporate ladder but about breaking through the proverbial glass ceiling and building stairways for others to follow.

Through ground-breaking innovations, game-changing startups, and visionary leadership, these women have demonstrated that technology knows no gender boundaries. They have shattered stereotypes, empowered communities, and brought about positive change on a global scale. Their stories serve as a beacon of hope, encouraging future generations of young women to dream big and pursue their aspirations without reservation.

This book is a celebration of their triumphs and an acknowledgement of their enduring impact on the world of technology. As you immerse yourself in their narratives, may you be inspired to forge ahead fearlessly, knowing that the future belongs to those who dare to dream and never cease to strive. Let their journeys stand as a testament that greatness knows no gender and that innovation knows no bounds.

Our salute to each of the winners! May your tribe grow!

Happy Reading!

Dr. Shinu Abhi | Director, Corporate Training
REVA Academy for Corporate Excellence
REVA University



REVA University

REVA University has been established under the REVA University Act, 2012 with the vision to instill awareness, a zeal for higher learning, and inquisitiveness in the minds of students through education. We have been ranked among the top private universities in India for digital infrastructure, green campus, superlative academic delivery, and research and innovation.

The University has 15,000 plus students undergoing 100 plus programs ranging from undergraduate to doctorate programs in Engineering, Management, Science, Architecture, Law, and Humanities.

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Making Play Purposeful

Aditi Prasad

Founder & CEO
STEMPlay Labs

"I'm on a mission to make play purposeful and to inspire children everywhere to think, create, and solve real-world problems."

Aditi Prasad

Founder & CEO
STEMPlay Labs

Aditi Prasad is an entrepreneur, educator and self-described play evangelist. As Founder and CEO of STEMPlay Labs, she designs screen-free, hands-on STEM toys that turn curiosity into confidence. Her journey sits at the intersection of law, policy and education innovation, and her mission is a simple one: to make play purposeful, and to inspire children everywhere to think, create and solve real-world problems.

Reimagining Play

STEMPlay Labs is reimagining play, learning and innovation for the next generation. Its flagship brands, Wonder Briks™, a patent-pending construction brick system, and PictoMath™, a maths card game, bring engaging, tactile learning experiences to children in India and around the world.

Her path to building toys was an unusual one. Trained in law at ILS Law College, Pune, she went on to a Master's in Public Policy at the National University of Singapore, with research roles at the Singapore Institute of International Affairs, the Asia Society's Task Force, and the China Studies Centre at IIT Madras. She then moved into education technology, spending more than a decade at Robotix Learning Solutions, where she served as Head of Business Development and later as COO, and has also served as Chief Operating Officer at Meritus.AI.

Along the way she co-founded MiniRoo, a kids' lifestyle platform curating pop-up experiences for parents and children, deepening her understanding of how products, experiences and communities shape childhood.

Empowering Girls in STEM

Aditi co-founded Indian Girls Code, a movement that empowers girls in India with coding and robotics, working to close the gender gap in STEM and create more inclusive futures. Her advocacy has taken her to global stages, including a keynote at UNESCO's Policy Forum in Bangkok, TEDx Chennai and TEDx Gateway Mumbai, where she speaks on STEM education, gender equity and reimagining play for the next generation.

Recognition & Platforms

- 15 Young Societal Leaders worldwide – Government of Singapore & Temasek, 2017
- Keynote Speaker – UNESCO Policy Forum, Bangkok
- TEDx Chennai and TEDx Gateway Mumbai speaker
- Co-founder, Indian Girls Code
- Master in Public Policy, National University of Singapore





Building Lattices, Not Ladders

Anshuma Singh

India IT Head & Site Leader
Applied Materials India

"I have never believed in ladders. Ladders have limits. Lattices create infinite possibilities for growth, discovery, and impact."



Anshuma Singh

India IT Head & Site Leader
Applied Materials India

Anshuma Singh is a seasoned technology executive with over 22 years of experience leading large-scale digital transformation, enterprise technology, and talent development initiatives. As India IT Head and Site Leader at Applied Materials India, she drives technology-enabled business innovation while championing the development of future-ready leaders and inclusive teams. A firm believer in “building lattices, not ladders,” she is passionate about creating pathways that empower individuals, strengthen organisations, and shape the future of technology.

Leading Transformation

Anshuma has built her career at the intersection of technology, business transformation, and leadership. At Applied Materials India, she has led large-scale digital transformation initiatives, AI adoption, and technology-enabled business innovation across global and regional organisations.

A key milestone in her journey has been helping scale technology capabilities and leadership capacity in India during a period of significant growth. She has contributed to expanding the organisation severalfold while building high-performing teams, strengthening leadership pipelines, and fostering a culture of innovation, collaboration, and continuous learning. As a strategic technology partner across Asia, she has enabled transformation initiatives that connect business strategy with technology execution and drive measurable business outcomes.

Shaping Industry Ecosystems

Beyond her corporate role, she serves as Vice President of the Society of Women Engineers (SWE) and as a member of its global strategy

and operations teams, contributing to initiatives that advance the engineering profession and support women leaders worldwide. She has also initiated semiconductor cybersecurity forums, creating platforms for collaboration, thought leadership, and knowledge sharing among industry leaders.

Empowering Women

For Anshuma, empowering women through technology starts with creating access, confidence, opportunities, and strong support networks. Within Applied Materials India, she was the founding President of the Women Professional Development Network (WPDN), an employee resource group established over a decade ago to help women build confidence, develop leadership capabilities, strengthen their networks, and find their voice in the workplace.

Mentorship remains central to her journey. She mentors women within and outside the organisation through industry forums, leadership programmes, and professional networks. She has also helped establish more than 15 computer labs and many libraries in underprivileged schools, expanding access to technology and digital learning for young children, especially girls.

Awards and Accolades

Her leadership has been recognised with numerous honours, among them:

- Inspiring Woman Leader • – Elets GCC Awards
- Pinnacle Leadership Award – GCC Forum
- Aspiring CXO – CXO Junction
- Thought Leadership – 3AI



Lead with Impact

Chitra Sukumar

Senior Vice President, Digital Engineering & Technical Debt, Schneider Electric

"A career is never a straight line. It is a journey of continuous learning, purposeful reinvention, and creating impact at every turn."

Chitra Sukumar

Senior Vice President, Digital Engineering
& Technical Debt, Schneider Electric

Chitra Sukumar is a transformational technology leader with over three decades of experience spanning software engineering, global R&D leadership, and enterprise-wide digital transformation. As Senior Vice President of Digital Engineering & Technical Debt at Schneider Electric, she leads a global agenda to accelerate innovation through digital engineering, standardised platforms, and enterprise-wide engineering transformation.

Leading with Impact

Chitra spent more than 23 years at Philips, where she progressed from software engineer to Global Head of R&D for Mobile Surgery. During this period, she contributed to the India centre becoming a globally recognised innovation hub by building high-performing engineering organisations and enabling end-to-end ownership of products, platforms, and technologies.

As Global Head of R&D for Philips Mobile Surgery, she led multidisciplinary global teams and advanced platform-based product strategies that improved quality, reuse, and efficiency across the portfolio in the heavily regulated healthcare space. During her tenure, Philips launched the Zenition series, one of the most successful platforms in the mobile surgery imaging segment.

In 2021, she joined Schneider Electric as Vice President of R&D India, leading the R&D Council and establishing key Centres of Excellence for Materials and Digital Twins with global leadership based in India. Today she leads Schneider Electric's global engineering digitisation agenda, driving platform standardisation, application rationalisation, AI adoption, cybersecurity integration, and digital continuity across a complex global engineering landscape.

Empowering Women

Her commitment to advancing women in technology has been an important part of her leadership journey. Through diversity and inclusion initiatives, mentoring programmes such as Guiding Stars, and internal networking forums, she has helped women develop confidence, expand professional networks, and pursue leadership opportunities.

Education & Social Contribution

Chitra's social impact efforts focus on education and capability building, through technology outreach programmes, university partnerships, mentoring, and scholarship-related activities. She takes a particular interest in supporting talented students from economically weaker backgrounds, believing that education remains one of the most powerful enablers of social mobility.

Looking ahead, she wants to help fix the "leaky leadership pipeline" for women in Indian tech, where healthy entry-level intake declines sharply at each career stage, by inspiring and mentoring potential leaders to stay on the leadership track through every life stage.

Career Highlights

- 30+ years in software engineering, global R&D and transformation
- 23 years at Philips, from software engineer to Global Head of R&D, Mobile Surgery
- 2021 – VP of R&D India, Schneider Electric
- Today – SVP, Digital Engineering & Technical Debt



Digital Transformation Leadership

**Dr Ramkumari
Harisankar Iyer**

CIO, AI Security Governance
Director & Auditor, Reliscale

“Integrity as a value system.”

Dr Ramkumari Harisankar Iyer

CIO, AI Security Governance
Director & Auditor, Reliscale

An award-winning technology executive and practitioner, Dr Ramkumari Harisankar Iyer brings more than 30 years of global leadership in enterprise process excellence, business process framework implementation, and cyber resilience. As a P&L leader, she has managed over \$300 million in global contracts across 50+ clients in Aerospace, Telecom, BFSI, and Manufacturing.

Leading with Impact

She is recognised for establishing Centres of Excellence, driving CMMI maturity, scaling ITIL/ITSM operating models, and embedding Lean Six Sigma and Value Stream Mapping into digital, cloud, and industrial OT/SCADA operations. A master trainer, lead auditor, and coach for global frameworks including ITIL 4, VeriSM, CMMI, ISO 20000 and COBIT, she delivers 100% audit readiness and aligns regulatory mandates with process automation.

Her programmes have delivered 30% fewer system errors and 25% less operational waste, 25% higher IT/OT service reliability, and 35% faster delivery through CMMI Level 2/3 and DevSecOps maturity. In the defence and federal space, she raised NIST 800-171 compliance from 62% to 98% in 12 months and architected CMMC 2.0 Level 2 enclaves and DFARS incident workflows.

Responsible AI Governance

Through ISO 42001-aligned AI risk governance frameworks, she has helped reduce algorithmic bias in analytics by 35%, training 20+ SMEs to deliver 80% compliance gains. Her next chapter is to become a more assertive voice in AI leadership, taking a bolder, more visible role in shaping how organisations adopt AI securely and responsibly.

Empowering Women

Dr Iyer supports women in technology through awareness sessions, mentoring, and coaching, helping them build the confidence and capability to grow into technology and leadership roles. Of the 100+ technical and process professionals she has trained, 60% have moved into key leadership roles in SCADA auditing, ITSM, and cybersecurity.

Awards and Accolades

Her contributions to technology leadership, process excellence and governance have been widely recognised, with around 35 awards across a range of categories.

- 100% compliance across GDPR, NIST, ISO 27001, SOC 2 and HIPAA
- 100+ professionals mentored and trained
- Lean Six Sigma Black Belt





Driving Tech Empowerment Through Micro Innovations

Kajal Shah

Co-Founder & CEO
Dreamfly Innovations

“Small, precise innovations create outsized, lasting impact.”

Kajal Shah

Co-Founder & CEO

Dreamfly Innovations

Kajal Shah is a second-time entrepreneur and Co-Founder of Dreamfly Innovations, a Bengaluru-based deep-tech battery technology company building power solutions for the drone, aerospace, robotics, and defence sectors. An alumna of IIT Bombay, she brings strong technical grounding to her belief in driving tech empowerment through micro innovations. At Dreamfly, she leads across engineering, strategy, operations, HR, and communications, steering the company through both technology and growth.

Scaling Deep-Tech

Kajal brings 14 years of experience building and running companies, with Dreamfly Innovations marking her second venture. Under her leadership, the company has filed multiple patents and raised its Series A round backed by marquee investors.

Her impact is visible in the company's growth. Dreamfly has grown from a founding team of 8 to an organisation of 80 with strong leadership across functions, and from a modest 1,000 square feet to a 40,000 square-foot manufacturing base. It is now one of India's largest dedicated drone-battery facilities, catering directly to the country's drone OEM ecosystem. Together, these milestones reflect a journey of scaling deep-tech capability from an early-stage idea into critical national infrastructure for India's drone and aerospace industry.

Empowering Women

At Dreamfly, Kajal has made it a priority to bring more women into senior, strategic roles rather than limiting their presence to support functions. In deep-tech battery engineering, where women remain significantly

underrepresented, this is a deliberate effort to give women genuine influence over technology and business decisions, not just execution.

The commitment extends to the shop floor. The company is actively bringing more women engineers and technicians onto its production line, building gender diversity into its technical backbone. For Kajal, meaningful empowerment starts within an organisation's own structure, from the production floor to the boardroom.

The Road Ahead

Kajal's vision is centred on Physical AI: battery systems intelligent and adaptive enough to power any autonomous platform, in the air, on land, or at sea. She aims for Dreamfly to become the power backbone of India's autonomous ecosystem.

Awards and Accolades

Dreamfly's contribution to deep-tech innovation has been recognised with:

- Aegis Graham Bell Award – Winner
- Nasscom DeepTech Emerging 50 Startups
- Elevate Karnataka – Winner
- Multiple grants for deep-tech innovation





Turning AI's Promise into Real Enterprise Value

Krithika Muthukrishnan

Chief Product Officer

Reliance Enterprise Intelligence

"Start with the outcome, then the workflow. Sometimes simple models solve 70% before you ever need frontier models."



Krithika Muthukrishnan

Chief Product Officer

Reliance Enterprise Intelligence

Krithika is the Chief Product Officer and a founding team member at Reliance Enterprise Intelligence (REI), where her mandate is to build the full-stack solution that lets Indian enterprises unlock real value from AI. She brings 25 years at the intersection of strategy, technology, entrepreneurship and AI, across Infosys, Fidelity, the Tatas, and an EdTech company she built from scratch. Most recently, as Chief Product & AI Officer at Scripbox, she grew net flows 12x in 15 months using AI for personalisation at scale.

From Advising to Building

Krithika started out just as the internet was reaching the workplace, and she has spent the years since using technology to change how we live and work. She began as a strategy consultant advising CXOs, followed the web into technology, then into analytics as data became the real edge, and finally into AI. Along the way she stopped advising from the side and became the one building: an entrepreneur and an AI leader.

The part she is proudest of isn't a title, though. It is the company she built from nothing, the vision, the strategy, the technology, the first nervous customers, and grew to 100,000 students. She saw, up close, the difference it made in their lives. Nothing has taught her more about impact than that.

That is why education never left her. She still spends time on her neighbourhood's student outreach, because the impact she cares about most is the kind you count one student at a time.

Empowering Women

Krithika has spent her career in rooms where women were often the few, and she has made it her work to change that for the ones coming up behind her. She mentors women in technology out of a simple belief: they bring a different energy to the table, yet too many have been quietly taught to aim lower. Her job, as she sees it, is to help them unlearn that.

Her experience as a juror at Witchhunt, a hackathon for women students, deepened that conviction. She came away encouraged by the new generation's energy and make-it-happen attitude. Potential is everywhere; opportunity is what makes it real.

Career Highlights

- 25 years across strategy, technology, entrepreneurship and AI
- Founding team member, Reliance Enterprise Intelligence
- 12x growth in net flows in 15 months at Scripbox
- Built an EdTech venture from scratch to 100,000 students
- India's Top 100 • AI Leaders, 2023
- Engineering gold medalist; Dean's Lister, IIM Calcutta



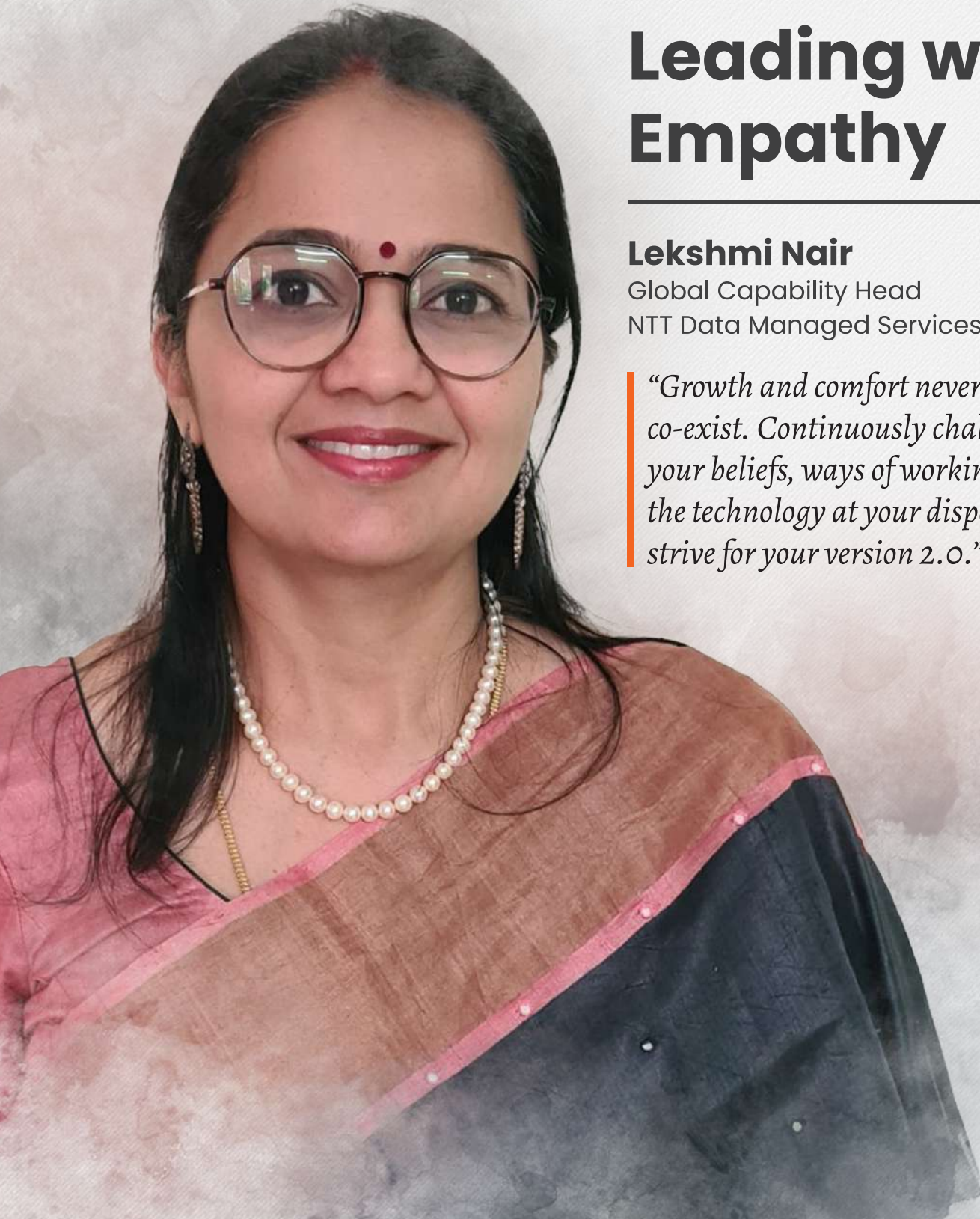


Securing Tomorrow, Leading with Empathy

Lekshmi Nair

Global Capability Head
NTT Data Managed Services

“Growth and comfort never co-exist. Continuously challenge your beliefs, ways of working, and the technology at your disposal to strive for your version 2.0.”



Lekshmi Nair

Global Capability Head
NTT Data Managed Services

Lekshmi Nair is a globally recognised cybersecurity leader with 24 years of experience shaping security strategy and transformation. When she began her career, cybersecurity was still finding its place in the boardroom. Over the years, she has watched it move to the heart of every business strategy, every innovation, and every relationship of trust, and she has helped lead that shift. Today, as Global Capability Head at NTT Data Managed Services, she drives AI-powered defence and secure AI adoption for organisations worldwide.

Building the Talent Pipeline

She believes the talent pipeline is built through education. As Leader of University Relations for IBM Security, she partnered with institutions to run workshops, faculty development programmes, and curriculum reviews. Serving on the boards of studies of engineering colleges, she has helped define strategies for security hiring and talent pipelines.

Her contribution reaches beyond the enterprise. She is a certified Cybercrime Intervention Officer who supports victims of cybercrime, and as an advisor to next-generation innovation programmes within her organisation, she guides start-ups as they grow.

Empowering Women

In 2018, her manager asked how she planned to empower more “Lekshmis” in security. It became a defining moment. That question led her to start Women in Security Excelling (WISE), an IBM programme created to bring more women into cybersecurity, and drew her deeply into speaking, community building, and mentoring.

In 2020, she and a few others who shared the same passion founded WiCyS India. These platforms amplify a message she holds close: cybersecurity is not just a technical discipline, but a societal imperative. To date, she has mentored more than 100 women. Her advice to them: “The complexity should never intimidate you. It should inspire you.”

Looking Ahead

Lekshmi believes the future of cybersecurity will be written by leaders who combine technical rigour with empathy, strategic vision with inclusivity, and courage with humility.

Awards and Accolades

For Lekshmi, honours are a reminder that leadership is about impact, not titles.

- Top 20 Women Influencers in Security – Security Today
- CFI00 Cybersecurity • Influencer – India
- Women of Influence Award – Executive Women’s Forum
- Women Influencer Award – Cloud Security Alliance
- CISO for Her Award – Winner





Engineering the Future, Empowering the Next Generation

Rajsri Rengan

VP & Global Head of Product Development
Infosys Finacle

*“Success is not measured by what
we build, but by the lives we
impact and the leaders we create
along the way.”*



Rajsri Rengan

VP & Global Head of Product Development
Infosys Finacle

Rajsri Rengan is the Global Head of Product Development at Infosys Finacle, one of the world's leading digital banking platforms. With over three decades of experience spanning banking, payments, fintech, and technology, she began her journey as a banker and evolved into a global technology leader, leading organisations of thousands of engineers and driving AI-first, cloud-native, and digital transformation initiatives across global markets.

Leading with Impact

Her career spans core banking, payments, wealth management, digital platforms, and fintech product development. During a 19-year tenure at FIS, she rose to SVP & Head of Engineering, leading a global organisation of more than 4,000 professionals across India and the Philippines and supporting products contributing over \$6 billion in annual revenues.

Today she leads the engineering of the Finacle platform, deployed across 100+ countries and impacting more than a billion lives. She has championed AI-first engineering, cloud-native modernisation, and composable banking. Under her leadership, the Finacle Banking Platform and Finacle Data & AI Suite have enabled faster product launches and accelerated AI adoption for banks worldwide.

Innovation & Thought Leadership

Rajsri has led research resulting in multiple patents, including voice-based analytics, automation frameworks, autonomous API testing, and payment processing optimisation. Her perspectives on AI and the future of banking

have featured in The Economic Times, Times of India, Qorus Global, and Finance Derivative.

Empowering Women

As Leader of the Diversity & Inclusion Taskforce at FIS, she spearheaded initiatives reaching over 20,000 employees and launched the Future Leaders Program, which helped more than 200 high-potential women managers move into leadership. A certified coach, she has personally guided over 100 women through career transitions and second careers, and serves as mentor and jury member for the 1000 Women Leaders Program. Her goal is to help women move from technical expertise to enterprise and board influence.

Awards and Accolades

- Influential Businesswoman Award – Acquisition International Magazine, 2023
- AI Excellence Award – SRM University, 2026
- SheLeadsImpact Award – CYBE AI Summit, 2026





Technology That Serves All People

Sindhu Gangadharan

Managing Director, SAP Labs India
Head, Customer Industry Solutions, SAP

*“I believe technology only fulfils its
true potential when it serves people
— all people.”*



Sindhu Gangadharan

Managing Director, SAP Labs India

Head, Customer Industry Solutions, SAP

Sindhu Gangadharan is one of the leading voices in global technology, widely recognised for championing innovation that delivers meaningful business and societal impact. Often referred to as a Technology Humanist, she believes technology fulfils its true potential when it serves people, businesses, and communities alike.

Leading with Impact

Over the course of her 27-year journey at SAP, Sindhu has held several strategic leadership roles spanning engineering, product development, and customer engagement. She began her career in 1999 as a software developer at SAP Labs India, after studying Computer Science at Bangalore University. Two years later she moved to SAP's headquarters in Walldorf, Germany, where she rose through product management, heading SAP NetWeaver Process Integration, HANA Cloud Integration, and SAP Cloud Platform IoT, and serving as Chief Product Owner for SAP's integration portfolio. From 2018 she led the Intelligent Enterprise Program.

In 2019 she returned to Bengaluru and went on to become the first woman to lead SAP Labs India as its Managing Director. Today, she leads SAP Labs India while also serving as Head of Customer Industry Solutions at SAP globally. Together, these complementary roles enable her to bridge innovation and customer success, bringing deep technical expertise and customer insights together to help organisations accelerate their digital transformation.

Bridging Two Innovation Economies

As a global technology leader, Sindhu serves as an Independent Director on the Board of Siemens India as well as President of the

Indo-German Chamber of Commerce, advancing bilateral trade, business collaboration, and strategic dialogue between India and Germany. Until April 2026, she served as Chairperson at nasscom, India's apex technology and industry trade body shaping the next chapter of India's USD 1 trillion digital economy.

Inclusive Leadership

Recognition has followed Sindhu throughout her career, but she measures success by the people around her. As the first woman to lead SAP Labs India, she has made inclusive leadership central to how she builds teams, and much of her industry recognition has come for her contribution towards creating a more diverse and inclusive IT industry in India. An avid TEDx speaker, she enjoys sharing her perspectives on technology, leadership, innovation, and the future of work with diverse audiences.

Sindhu is based out of Bangalore, where she lives with her husband, two daughters and a dog, Dexter.

Honours & Boards

- Fortune Top 50 Most Powerful Women in Business – five consecutive years
- Asia's Most Promising • Business Leader
- Leader Extraordinaire – Zinnov
- Most Influential AI Leader
- Siemens India – Independent Director
- Indo-German Chamber of Commerce – President
- nasscom – Chairperson, until April 2026
- WEF AI Advisory Council – 'AI for India 2030'



Every Woman Can Become an Entrepreneur

Swathi Nelabhatla

Founder & CEO

SITHA – She Is The Hero Always

*“Every woman who cares, earns,
builds and dreams on her own
terms is already a hero.”*



Swathi Nelabhatla

Founder & CEO

SITHA – She Is The Hero Always

Swathi Nelabhatla is an entrepreneur, technology executive, and the Founder and CEO of SheJobs and SITHA (She Is The Hero Always), with experience spanning technology, workforce solutions, and business transformation. A passionate advocate for women's economic empowerment and inclusive employment, she has built initiatives that support women returning to work and underrepresented communities.

A Journey with Purpose

Swathi's journey has been shaped by more than two decades in technology, entrepreneurship, and leadership, during which she has founded and led four ventures. But it was becoming a mother to a child with special needs that gave her journey a deeper purpose.

That experience inspired her to advocate for women, especially mothers, caregivers, women returning to the workforce, and those who often face barriers to meaningful employment. Through her ventures, she has combined technology and entrepreneurship with a larger mission: creating opportunities that help women achieve economic independence while navigating the realities of life and caregiving.

Technology Innovation

SITHA is a women-centric mobile app to earn, work, sell, offer services and build businesses in one ecosystem. SheJobs is a job platform for inclusive employment, including women returning to work. The SheJobs Foundation supports women and underrepresented communities, and Livemindz is an IT services company.

Empowering Women

Swathi's commitment extends beyond employment into digital entrepreneurship. Together, SITHA and SheJobs reflect her vision of technology as an enabler for every woman to join the economy on her own terms, including career returners, caregivers, and women seeking greater financial independence.

She is focused on scaling both platforms to create impact at scale.

Awards and Accolades

An award-winning entrepreneur and TEDx speaker, her recognitions include:

- Global ST Women • of Influence, 2026
- EY Entrepreneurial Winning Women™, North America, 2024
- Dallas Business Journal C-Suite Leaders, 2024
- Tech Titans Community Hero, 2023
- 100 Women to Know in America, 2023





About RACE

REVA Academy for Corporate Excellence

RACE, under the flagship of REVA University, Bengaluru, offers techno-functional and custom-designed programmes in emerging technologies for fast-rising executives and organisations. Its programmes are built for working professionals with industry experience who want to deepen their expertise or make a career transition, alongside short-term and customised programmes for organisations.

RACE is known for distinctive training methodologies and a strong learning culture, with hands-on, simulation-based sessions delivered by trainers who bring decades of industry experience. Its programmes span Business Analytics and Data Science, Artificial Intelligence, Cybersecurity, and Cloud Architecture & Security, as well as leadership.

The Top 10 Women Tech Leaders India Awards

The Top 10 Women Tech Leaders India Awards celebrate women who are leading with impact in technology: executives, technocrats, startup founders and social change-makers who have not only excelled in their own careers but have actively created opportunities for other women. Each honouree is recognised for her leadership, her innovation, and her commitment to empowering women through technology.



RACE Programs

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M.Sc. in Cloud Architecture and Security

Offered in Association with AWS Academy & Microsoft Azure

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The contents, duration, pedagogy and location
can be customized, based on organizational
needs.





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INDIA AWARDS 2026



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Bengaluru, India

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**REVA Academy for
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Bengaluru, Karnataka 560 064

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