



RACEx360

Emerging Technology Conference 2026

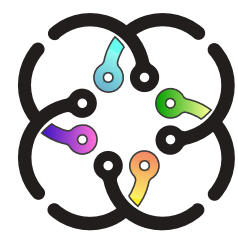
GenAI & Agentic AI | Cybersecurity in the AI Era |
Cloud & Platform Engineering | Deep Tech & Sustainability

Featuring Top 10 Women Tech Leaders India Awards 2026

25TH SEPTEMBER 2026 | 09:30 AM IST ONWARDS

TAJ WEST END, BENGALURU. INDIA

In partnership with  THE ECONOMIC TIMES



RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

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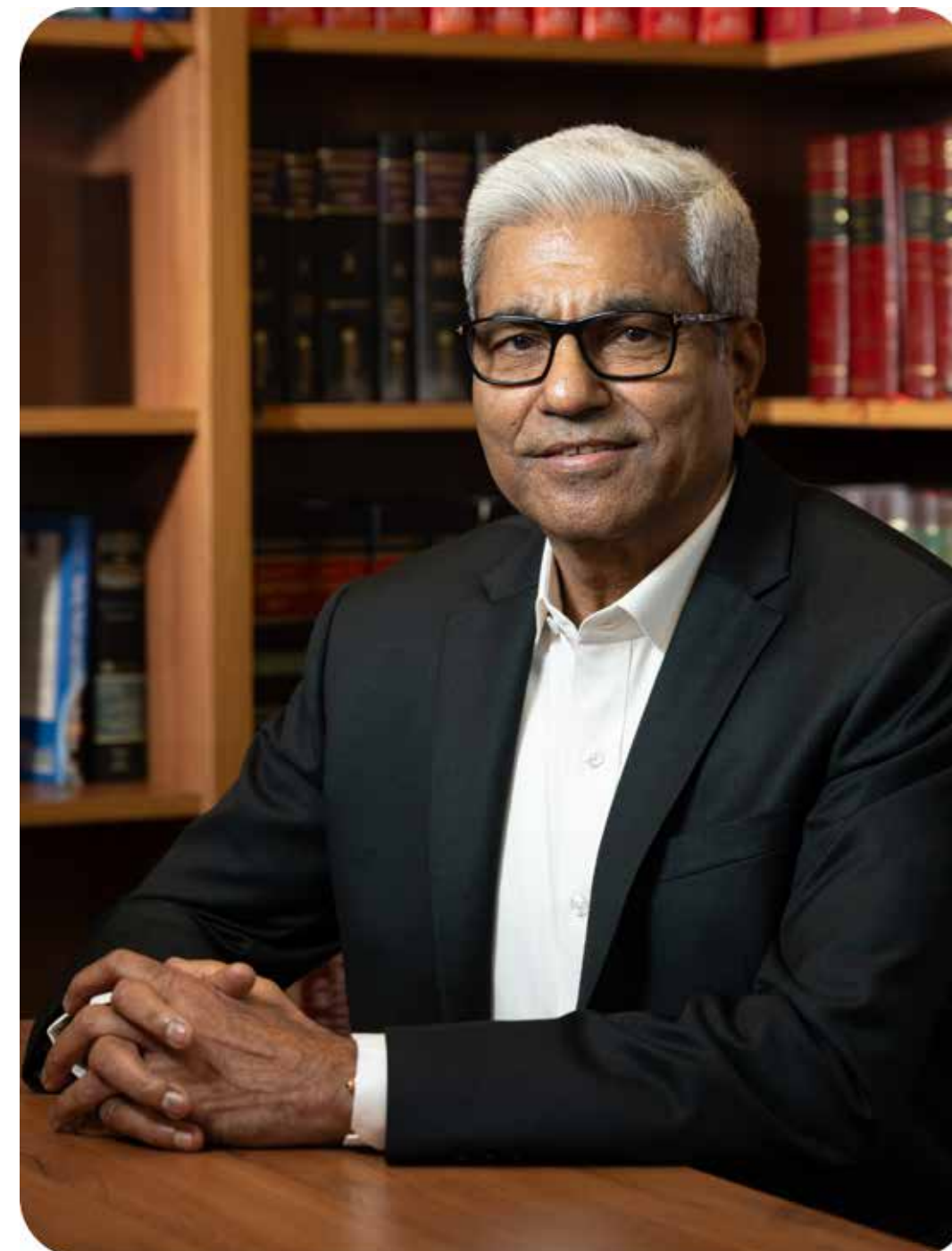
REVA Academy for
Corporate Excellence



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Bengaluru, India

VISION

BUILDING THE FUTURE TOGETHER



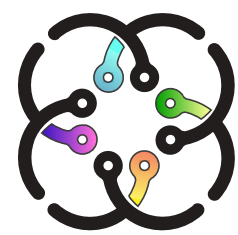
We built REVA for the world that's coming, not the one that's leaving. That means preparing our students and our partners to lead through change, not scramble to catch up.

RACEx360 is where that promise gets real. For one day, Bengaluru's best in AI, cybersecurity, cloud and deep tech share a single stage, and REVA sits right in the middle of it.

So don't just come and watch. Sponsor a track, mentor our learners, hire our talent, build something with us. The next decade of Indian technology belongs to those who build it together, and we'd like to build it with you. See you on 25 September.

Dr. P. Shyama Raju

Founder and Chancellor, REVA University



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25TH SEPTEMBER 2026

- **Introduction**
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

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REVA Academy for
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INTRODUCTION

MORE THAN JUST AN AI EVENT



Dr. M. Dhanamjaya
Registrar, REVA University

For our partners, RACEx360 is really a first handshake with REVA.

We're open to three things, and we mean them: research you can work on with our faculty and labs; hiring from a strong pool of fresh graduates and professionals; and skilling — programmes we co-design to upskill your teams, on your timelines.

Any good conversation at the venue can turn into a real partnership. If you want a university that moves at your speed, this is where it starts.



Dr. Shinu Abhi
Director - Corporate Training, RACE,
REVA University

Most tech conferences are slides and a long day. We wanted the opposite. RACEx360 is built to be felt. With 60+ MNC speakers across four tracks, explore live AI, robotics, AR/VR, quantum and cyber technologies.

Speak from the stage, build in the zone, and connect with top engineers. Then join the Women Tech Leaders Awards and gala dinner.

Your buyers are in the room, and your product is in their hands. Experience it on 25 September at Taj West End.



RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
 - Our Impact
 - Tracks
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

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REVA Academy for
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AT A GLANCE

ONE DAY. ONE STAGE. FOUR TRACKS.

All of Bengaluru's Tech Elite.

750+

Day Delegates

60+

MNC Speakers

4

Tracks

300+

Evening Guests

25th September 2026 · Taj West End, Bengaluru

In partnership with  THE ECONOMIC TIMES



RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- **Event Overview**
 - Our Impact
 - Tracks**
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

OVERVIEW

4 TRACKS. 1 STAGE. 1 CELEBRATION.



Part 2 – Evening

7:00 PM – 10:00 PM

India's only annual awards programme dedicated to women technology leaders – now in its 4th edition.



TOP 10 WOMEN TECH LEADERS INDIA AWARDS 2026

the night every CXO in the room stays for





RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
 - At a glance
 - Previous Edition
 - Media in numbers
 - Media Reach
 - Snapshot of speakers
 - Previous Sponsors
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

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WHO YOU'LL MEET

YOUR BUYER IS IN THE ROOM

BY SENIORITY

35%

C-SUITE & VP

40%

DIRECTOR / SR. MANAGER

25%

ENGINEERS & ARCHITECTS



BY ORGANISATION

MNCs



Hyperscalers



Consulting



TALK · BUILD · HACK
3 WAYS IN

TALK

Share your vision from the main stage.

BUILD

Let delegates experience your innovation firsthand.

HACK

Solve business challenges with the brightest minds.



RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
 - At a glance
 - Previous Edition
 - Media in numbers
 - Media Reach
 - Snapshot of speakers
 - Previous Sponsors
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes



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TO KNOW MORE

RACE 2019 OVERVIEW

ABOUT RACE360

RACE360 v1.0 brought together industry leaders, technology experts, enterprise decision-makers, CHROs, researchers and practitioners to discuss the future of emerging technologies and their impact on business transformation.

The 2019 edition focused on three major technology tracks – Artificial Intelligence, Cybersecurity and Blockchain – through keynote sessions, knowledge sessions, panel discussions, workshops, a hackathon and an invite-only CHRO dialogue.

“A flagship industry conference by REVA Academy for Corporate Excellence, bringing together the brightest minds in emerging technology.”

RACE360 v1.0 · August 2019 · Bengaluru

RACE360 2019 AT A GLANCE

3

Tech Tracks

30+

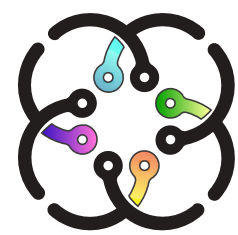
Speakers

300+

Companies

500+

Delegates



RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- **Audience and Reach**
 - At a glance
 - Previous Edition
 - Media in numbers**
 - Media Reach
 - Snapshot of speakers
 - Previous Sponsors
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

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AUDIENCE REACH

MEDIA IN NUMBER

10M+

MEDIA IMPRESSIONS

Across digital platforms,
news portals & social media

5M+

DIGITAL REACH

Qualified audience across
digital channels

500K+

WEBSITE HITS

High traffice across the
campaign period

75K+

LANDING PAGE VIEWS

Strong interest and engagement
diriving to event pages

50K+

WEBSITE VISITORS

Unique professionals visited
our website



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Bengaluru, India

5k+

Webinar Registrations

High intent registrations for
pre-event webinars

50+

Online Media Publications

Feature stories & coverage
in leading online publications

250K+

Social Media Engagements

Likes, comments, shares &
conversations

**Partner with RACEx360
and showcase your brand
to millions of decision-
makers across industries!**



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Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- At a glance
- Previous Edition
- Media in numbers
- Media Reach
- Snapshot of speakers
- Previous Sponsors
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

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AUDIENCE REACH PRINT MEDIA



Respectit.Bangalore
@timesgroup.com

A slew of emerging technologies is shaping our lives, arguably at a rate of change never seen before in history. Enabled by cheap computing power and access to large datasets, machines are already doing a better job than humans in several areas. What is unique today is the rapid adoption of many of these enabling technologies and their potential to work with each other to change our lives.

While there is significant ground to cover, India is poised to take advantage of this opportunity. The Government of India is also taking several steps to spur the adoption of emerging technologies at scale. This spirit was demonstrated at RACE360 – An emerging technology conference which took place on August 28 at The Lalit Ashok in Bengaluru. The event, organised by REVA Academy for Corporate Excellence (RACE), REVA University and supported by The Times of India, is a confluence of industry and academia thought leaders to brainstorm on technology landscape, emerging trends and futuristic organisations.

People flocked in large numbers to listen to some of the best industry and academia thought leaders who discussed career opportunities in emerging technologies such as Blockchain, Cybersecurity and Artificial Intelligence. The conference endeavoured to bring perspectives on how cutting-edge technologies like Cognitive Computing, Artificial Intelligence, Blockchain, Cybersecurity, Augmented Reality, Edge Computing and a connected world will create a better future for humanity.

A day-long event, some of the thought leaders present at the knowledge sessions included Deep Thomas, Chief Data and Analytics Officer, Aditya Birla Group; Vishal Salvi, CISO and Head of Delivery Cyber practice, Infosys; Sameer Dhanrajani, Chief Strategy officer, Fractal Analytics; Akanksha Bilani, Regional Lead, South East Asia, Intel Software; Pravin Hungund, CTO, Wipro Ltd, among



Lighting the lamp at RACE360 conference (L to R) Dilip Khandelwal, MD, SAP Labs; S Y Kulkarni, VC, REVA University; Rama Vedashree, CEO, DSCI; Renil Komita, President and CEO, Terralogic; P Shyama Raju, Chancellor, REVA University

RACING INTO THE FUTURE

REVA University's RACE360, a one-of-its-kind technology conference in Bengaluru, gives a perspective on how present day cutting-edge technologies will create a better future for humanity

others. Apart from the knowledge sessions, workshops, hackathons and panel discussions were conducted on the emerging technologies.

Dr P Shyama Raju, Chancellor, REVA University shared, "With technology growing exponentially, keeping pace with it can be quite challenging unless we conscientiously delve into the study of emerging trends and understand further its applications. We have been constantly working on evolving new programmes to suit the requirement of working professionals. With technology advances, we can only increase more output with limited resources and therefore, bringing together per-

spectives of various thought leaders is a must."

The keynote sessions saw experts speak on topics like 'Emerging Technologies for Business Transformation' and 'Cybersecurity Trends in India'. Dilip Khandelwal, MD, SAP Labs, said, "The world is moving towards an outcome-based economy. Customers are not really interested in solutions; they are interested in outcomes. It is no more a scenario where competition happens within the same industries or sector. In fact, the interplay of industries and technologies are leading to the modern-day renaissance. The renaissance thinkers of today are companies which go beyond cor-

porate and industry boundaries and infuse technology innovation into business models," he shared. Rama Vedashree, CEO, Data Security Council of India, who also delivered the keynote address, said, "Across the world, all industries, across functions, want to be seen as a technology company. India is slowly emerging as a global hub for cybersecurity. Apart from that, a lot still needs

to happen in India in the area of IoT (Internet of Things). AI today is catalysing transfor-

mation in every industry. As China and the US fight for AI supremacy, India, with its large talent base, has the potential to become an AI powerhouse.

According to Dr J B Simha, CTO, ABIBA Systems and Chief Mentor, REVA Academy for Corporate Excellence, REVA University, "This conference has helped position REVA University as a pioneering and outstanding emerging technology learning provider in corporate education. This conference brought together, thought leaders across industries, bringing their fresh perspectives on AI, Cybersecurity and Blockchain and how these technologies are converging to help organizations driving immense value to stakeholders." He adds, "These interactions with industry leaders will help further strengthen REVA University's corporate programmes in these areas. A distinguishing feature of their corporate programmes is the access to state-of-the-art technical infrastructure, which is not available even in the best institutions in the country. I am glad to be associated with the University, mentoring next generation leaders in skills of the future."

In the future, all organizations – public and private – are at risk from nefarious attacks that can cause serious economic damage and loss of sensitive data or intellectual property, among other negative effects. Sandeep Vijayaraghavan, VP - Cyber Security & IT Services, Terralogic Software Solutions Pvt Ltd, shared his views on cybersecurity as he spoke about a report in 2018 by NITI Aayog which states that India ranks at no 5 in terms of susceptibility to cyber-attack worldwide. "The past few years have witnessed a significant increase in security breaches across industries world-wide. Through 2020, 99% of vulnerabilities exploited will continue to be the ones known by security and IT professionals for at least one year. Companies should stay focused on fixing the vulnerabilities they know exist. While these vulnerabilities are easy to ignore, they're also easier and more inexpensive to fix than to mitigate," said Vijayaraghavan.



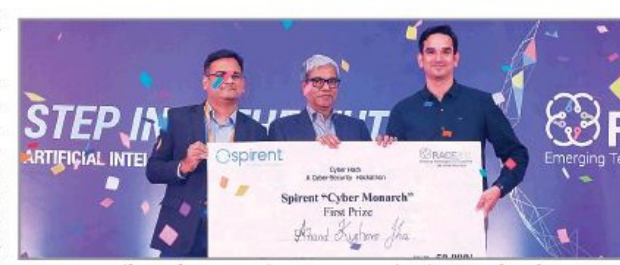
Panelists at a discussion on 'From Innovation to Commercialization of Enterprise AI'



Panelists at a discussion on 'Automated Cybersecurity'



Participants at the hackathon



(L to R) Sunil Patel, ASM, Spirent Communications and P Shyama Raju, Chancellor, REVA University with winner of the hackathon Anand Kishore Jha



Audience at the conference

IGNITE YOUR CAREER

Blockchain is not just for techies

RACE360 Conference

If you are thinking of a career in emerging technologies like Blockchain, Cybersecurity or Artificial Intelligence, you should be at RACE360, an emerging technology conference in Bengaluru organized by REVA Academy for Corporate Excellence (RACE) and supported by The Times of India. Among the speakers are Dilip Khandelwal, MD, SAP Labs; Deep Thomas, chief data and analytics officer, Aditya Birla Group; Vishal Salvi, CISO and head of delivery cyber practice, Infosys; Pravin Hungund, CTO, Wipro; Sandeep Vijayaraghavan, VP, cybersecurity practice, Terra Logic; and many more. Apart from the knowledge sessions, there will be workshops, hackathons and panel discussions.

Who should attend: Working professionals
Where: Hotel Lalit Ashok, Bengaluru
When: August 28
To register, log onto: www.race360.in

RACE360 Conference

RACE360 – a conference on emerging technologies like Blockchain, Cybersecurity and Artificial Intelligence – will be organised in Bengaluru by REVA Academy for Corporate Excellence (RACE), with support from The Times of India. The speakers include Dilip Khandelwal, MD, SAP Labs; Deep Thomas, chief data and analytics officer, Aditya Birla Group; Vishal Salvi, CISO and head of delivery cyber practice, Infosys; Pravin Hungund, CTO, Wipro; Sandeep Vijayaraghavan, VP, cybersecurity practice, Terra Logic; and many more.

Where | Hotel Lalit Ashok, Bengaluru
When | August 28
TO REGISTER, LOG ONTO: www.race360.in

RACE360 TODAY

RACE360 – a conference on emerging technologies like Blockchain and Artificial Intelligence – is being organised in Bengaluru by REVA Academy for Corporate Excellence (RACE), with support from The Times of India today. Speakers include Dilip Khandelwal, MD, SAP Labs; Deep Thomas, chief data and analytics officer, Aditya Birla Group; Vishal Salvi, head of delivery cyber practice, Infosys; Pravin Hungund, CTO, Wipro; and many more.

Where | Hotel Lalit Ashok, Bengaluru
When | August 28
TO REGISTER, LOG ONTO: www.race360.in

AI, algorithms will be decision-makers in boardrooms of tomorrow, say experts

TECH CONFERENCE

Bengaluru: Imagine a corporate boardroom meeting where one seat is occupied by a machine doing all the Artificial Intelligence-related thinking, generating complex algorithms and contributing to high-level decision making. The scene is not out of a sci-fi movie, but a stark peek into the future of working in boardrooms. "This is all set to be a reality," said Sameer Dhanrajani, chief strategy officer of Fractal Analytics.

Algorithms will be decision-makers in boardrooms of tomorrow, say experts. The conference, with more than 100 attendees, was a bridge between educational institutions and the industry.

60% by 2027 from 30% in 2017. Algorithmic decisions will be responsible for 30% of total 5% today. The importance of algorithms is such that the algorithm economy in the coming years. "Algorithms economy will consist of millions of algorithms, each one representing a piece of software code that solves a business problem or creates a new opportunity," he pointed out.

The conference, with more than 100 attendees, was a bridge between educational institutions and the industry. According to speakers at the event, like Sameer Dhanrajani, chief strategy officer of Fractal Analytics, the future of boardrooms, speakers at the event brought into the spotlight several futuristic scenarios, business and social.

India growing as global cyber-security hub

"We can't put any company in a particular vertical, each of them is a digital and tech company – be it health, retail or others. With so much convergence, security is a concern," said Rama Vedashree, the CEO of Data Security Council of India.

She added that under such circumstances, India is growing as the global hub of cyber security. With 100 startups and AI Indian companies securing patents of security techs, Vedashree said there are also 25 to 30 global cyber-security research and development centres in the country.

The largest pool of security talent, industry-driven curriculum in colleges and global interest in the cybersecurity field in India has brought the country into the spotlight, Vedashree pointed out.

The issues of cybersecurity are also one of the main concerns of several leaders, said Sameer Dhanrajani, MD Cybersecurity, Assuretrust. "With \$4,000 plus security breaches in 2017-18 and \$4.6 billion over records since since 2003, the approximate cost of cybercrime to the global economy is in the tune of \$400 billion annually," he added.

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RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach

At a glance

Previous Edition

Media in numbers

Media Reach

Snapshot of speakers

Previous Sponsors

- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

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SNAPSHOT OF PAST SPEAKERS



Dilip Khandelwal
Managing Director,
SAP Labs India



Deep Thomas
Chief Data and Analytics
Officer, Aditya Birla Group



Dr. Dinesh M.S.
Principal Scientist,
Philips



Sandeep Giri
CEO / Founder,
CloudxLab



Dr. J B Simha
Chief AI officer, AdoptAI
Technologies and Professor
and Chief Mentor, RACE



Rama Vedashree
CEO, Data Security Council
of India, NASSCOM



Akanksha Bilani
Regional Lead, South East
Asia, Intel Software



Pravin Hungund
Chief Technologist, Global
Head, Wipro Technology
Innovation Centre



Sameer Dhanrajani
Chief Strategy Officer,
Fractal Analytics



Michael Joseph
Director –Systems
Engineering , Fortinet



Navaneethan M.
SVP, CISO & Head – IT,
PayU Payments



Pradeepta Mishra
Director – AI, Lymbyc



**Sandeep
Vijayaraghavan**
Chief Mentor - Cyber &
Cloud Security - RACE | EVP
- Terralogic Inc.



Dr. Gopal Pingali
Global VP & Distinguished
Engineer, IBM GTS Lab



Deepak Lalan
Blockchain Practice Leader,
Accenture



Chris Arnold
SVP & Head of Product,
Analytics & Modeling, Wells
Fargo



Rajkumar Devupalli
Head Global Services,
Spirent Communications



Rejo Thomas
Chief Information Security
Officer, Exide Life Insurance



Vishal Salvi
CISO & Head of Delivery,
Cyber Practice, Infosys



Manoj Kumar
Founder & CEO, Workplaceif
– A People Analytics
Company



Ram Periyagaram
Partner – Consulting
Advisory, PwC



Shivaram K.R.
Co-Founder and CEO, Curl
Analytics



**Satish
Janardhanan**
Managing Director,
Cybersecurity, Accenture



RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- **Audience and Reach**

At a glance

Previous Edition

Media in numbers

Media Reach

Snapshot of speakers

Previous Sponsors

- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes



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SUPPORTED BY INDUSTRY LEADERS PARTNERS & SPONSORS

Platinum



Technology Partner



Gold



Silver



Hackathon



Exhibit





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Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- **Top 10 Women Tech Leaders India Awards**

At a glance

Past Awardees

- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

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TOP 10 WOMEN TECH LEADERS INDIA AWARDS

30 LEADERS. 3 PAST EDITIONS. ONE STAGE.

25th September 2026 | 7:00 PM to 10:00 PM

30 Women Honoured	25 Industries	300+ Nominations	4th Edition, 2026
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AWARDS + GALA DINNER

- 10 women leaders honoured on stage — awards presented by the Title sponsor
- Day delegates and 200+ evening guests, one room
- Host a sponsor table - dinner-length facetime with CXOs
- Every guest takes the coffee table book home — your brand, archived

Why it matters: no other tech event in Bengaluru puts sponsors at the dinner table with enterprise decision-makers — unhurried, undistracted.





RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- **Top 10 Women Tech Leaders India Awards**

At a glance

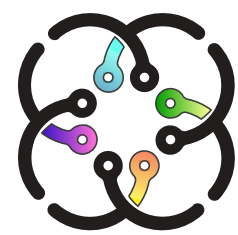
Past Awardees

- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

30 TRAILBLAZERS PAST AWARDEES



**EXPLORE
MORE**



RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- **Why Sponsor?**
- Sponsor Packages and Benefits
- Photo Highlights
- About Us
- Contact Notes

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BEYOND BRAND VISIBILITY

MEET THE DECISION-MAKERS WHO MATTER

RACEx360 gives sponsors structured access to enterprise leaders—not just logo placement. Connect with 150 specially invited CXOs, technology heads and business decision-makers through curated meetings, leadership conversations, experience zones and the gala dinner.

CURATED CXO CONNECT

Pre-scheduled introductions with selected CXOs based on your industry, solution area and business priorities.

SHOWCASE. DEMONSTRATE. DISCUSS.

Move beyond presentations. Let leaders experience your solutions through live demos, innovation zones, workshops and focused business conversations.

MORE WAYS TO CONNECT

Leadership Roundtable • Speaker Networking • Experience Zone • VIP Seating • Sponsor Tables at the Women Tech Leaders Awards & Gala Dinner

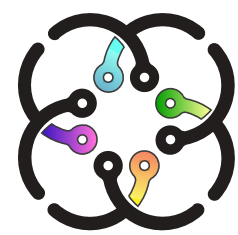
EXECUTIVE-LEVEL ENGAGEMENT

Engage CIOs, CTOs, CISOs, CDOs, CHROs, business leaders and technology decision-makers across AI, cybersecurity, cloud and deep tech.

RELATIONSHIPS BEYOND THE EVENT

Use RACEx360 as the starting point for enterprise partnerships, executive education, talent engagement, consulting, research and innovation collaborations.





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Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- **Sponsor Packages and Benefits**

RACEx360

Women Tech Awards

Overview

- Photo Highlights
- About Us
- Contact Notes

**BECOME A
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SPONSORSHIP - RACEX360

TITLE SPONSOR (1 Slot — Exclusive)

₹15 LAKH

- Exclusive "Presented by" event naming rights
- 15-minute keynote address
- Speaking slot, panel moderation & product demo
- 20×10 ft Experience Zone
- Innovation Zone participation
- 2-minute brand film on Main Stage
- Premium logo on backdrop, website, app & emailers
- Full-page ad in the RACEx360 Innovation Handbook
- Up to 5 CXO meetings
- Premium social media promotion
- VIP seating for 12 guests
- Access to Women Tech Awards Gala

SILVER SPONSOR (5 Slots)

₹3 LAKH

- Speaking slot or product demo
- Open Experience Zone
- Innovation Zone participation
- 1-minute brand film on Main Stage
- Logo on backdrop, website, app & emailers
- Logo listing in Innovation Handbook
- Delegate kit branding
- Social media promotion
- Reserved seating for 6 guests
- Access to Women Tech Awards Gala

PLATINUM (4 Slots)

₹10 LAKH

- Speaking slot, fireside chat or demo
- Panel moderation opportunity
- 10×10 ft Experience Zone
- Innovation Zone participation
- 2-minute brand film on Main Stage
- High-visibility branding across event assets
- Logo on website, app & emailers
- Half-page Innovation Handbook ad
- Up to 3 CXO meetings
- Social media promotion
- Reserved seating for 10 guests
- Access to Women Tech Awards Gala

GOLD SPONSOR (5 Slots)

₹5 LAKH

- Speaking slot or product demo
- Panel participation
- 6×6 ft Experience Zone
- Innovation Zone participation
- 2-minute brand film on Main Stage
- Logo on backdrop, website, app & emailers
- Quarter-page Innovation Handbook ad
- Up to 2 CXO meetings
- Social media promotion
- Reserved seating for 8 guests
- Access to Women Tech Awards Gala

ASSOCIATE SPONSOR (5 Slots)

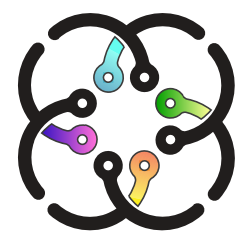
₹2 LAKH

- Speaking slot or product demo
- Open Experience Zone
- Innovation Zone participation
- 1-minute brand film on Main Stage
- Logo on backdrop, website, emailers &
- Innovation Handbook
- Delegate kit branding
- Social media promotion
- Four complimentary passes
- Access to Women Tech Awards Gala



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RACEx360

Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- **Sponsor Packages and Benefits**

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Women Tech Awards

Overview

- Photo Highlights
- About Us
- Contact Notes

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TOP 10 WOMEN TECH LEADERS INDIA AWARDS

TITLE SPONSOR (1 Slot — Exclusive)

₹7 LAKH

- Exclusive "Presented by" naming rights
- Welcome address
- Present all awards on stage
- Exclusive branding on backdrop & invitations
- Award trophy branding
- Full-page Coffee Table Book advertisement
- Premium website branding
- Dedicated LinkedIn & social media campaign
- Two premium standees
- Delegate kit branding
- VIP table for 10 guests
- Gala Dinner access

POWERED SPONSOR (2 Slots)

₹5 LAKH

- Official Powered By branding
- Present award categories
- Premium backdrop & invitation branding
- Award trophy branding
- Half-page Coffee Table Book ad
- Premium website branding
- Featured LinkedIn & social media promotion
- Delegate kit branding
- VIP table for 8 guests
- Gala Dinner access

GOLD SPONSOR (5 Slots)

₹3 LAKH

- Present an award category
- Standard backdrop & invitation branding
- Quarter-page Coffee Table Book advertisement
- Standard website branding
- Social media promotion
- One standee
- Delegate kit branding
- VIP table for 6 guests
- Gala Dinner access

ASSOCIATE SPONSOR (5 Slots)

₹2 LAKH

- Present an award category
- Standard branding across event assets
- Logo listing in Coffee Table Book
- Standard website branding
- Social media mention
- Delegate kit branding
- VIP seating for 4 guests
- Gala Dinner access

₹1L

Delegate Bag

₹75K

Lanyards

₹75K

Coffee Break

₹50K

Programme Ad

₹25K

Standee

DAY / EVENING ONLY

Experience Zone
₹3 Lakh/zone (5)

Hackathon
₹2 Lakh/challenge

Gift Hamper Partner
₹2 Lakh (Exclusive)

Coffee Table Book Partner
₹2 Lakh (Exclusive)

Special invite to sponsors to setup innovation experience zone.

10×10 Ft Booth

Power · AV · Wi-Fi · Naming rights ·
5 zones: AI · Robotics · AR/VR ·
Quantum · Cyber



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 - RACEx360
 - Women Tech Awards
- Overview
- Photo Highlights
- About Us
- Contact Notes

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DAY EVENT · RACEX360 OVERVIEW

Up to 5 CXO
meetings

Up to 3 CXO
meetings

Up to 2 CXO
meetings

BENEFITS	TITLE	PLATINUM	GOLD	SILVER	ASSOCIATE
Investment	₹15 Lakh	₹10 Lakh	₹5 Lakh	₹3 Lakh	₹2 Lakh
Available Slots	1 Slot	4 Slots	5 Slots	5 Slots	5 Slots
Event Naming Rights	✓	—	—	—	—
Keynote Address	15 Minutes	—	—	—	—
Speaking slot / Fireside chat / Demo	✓	✓	✓	✓	✓
Panel Moderation	✓	✓	✓	✓	✓
Experience Zone Stall	20×10 ft	10×10 ft	6×6 ft	Open slot	Open slot
Innovation Zone Invitation	✓	✓	✓	✓	✓
Brand Film on Main Stage	2 Minutes	2 Minutes	2 Minutes	1 Minute	1 Minute
Logo on Main Backdrop	Premium	High Visibility	Standard	Standard	Standard
Logo on Website	✓	✓	✓	✓	✓
Logo on Emailers	✓	✓	✓	✓	✓
RACEx360 Innovation handbook	Full Page	Half Page	Quarter Page	Logo Listing	Logo Listing
Delegate Kit Branding	✓	✓	✓	✓	✓
Social Media Promotion	✓	✓	✓	✓	✓
VIP / Reserved Seating	12 Guests	10 Guests	8 Guests	6 Guests	4 Guests
Access to Women tech awards	✓	✓	✓	✓	✓



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 - RACEx360
 - Women Tech Awards
 - Overview**
- Photo Highlights
- About Us
- Contact Notes

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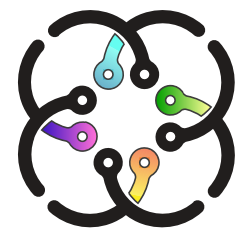


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DAY EVENT · TOP 10 WOMEN TECH LEADERS INDIA AWARDS 2026

OVERVIEW

BENEFITS	TITLE	POWERED BY SPONSOR	GOLD	ASSOCIATE
Investment	₹7 Lakh	₹5 Lakh	₹3 Lakh	₹2 Lakh
Available Slots	1 Slot	2 Slots	4 Slots	5 Slots
Event Naming Rights	✓	Powered By Branding	—	—
Welcome Address	✓	—	—	—
Present Awards on Stage	✓	✓	✓	✓
Logo on Main Backdrop	Exclusive	Premium	Standard	Standard
Logo on Invitations	Premium	✓	✓	✓
Award Trophy Branding	✓	✓	—	—
Coffee Table Book Advertisement	Full Page	Half Page	Quarter Page	Quarter Page
VIP Table	10 Guests	8 Guests	6 Guests	4 Guests
Gala Dinner Access	✓	✓	✓	✓
Website Branding	Premium	Premium	Standard	Standard
LinkedIn Promotion	Dedicated	Featured	Mention	Mention
Social Media Promotion	Premium	Featured	Standard	Mention
Standee Branding	2 Premium	1 Premium	1 Standard	
Delegate Kit Branding	✓	✓	✓	—



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- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- **Photo Highlights**
- About Us
- Contact Notes

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PHOTO HIGHLIGHTS





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Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- **Photo Highlights**
- About Us
- Contact Notes

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Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- **Photo Highlights**
- About Us
- Contact Notes

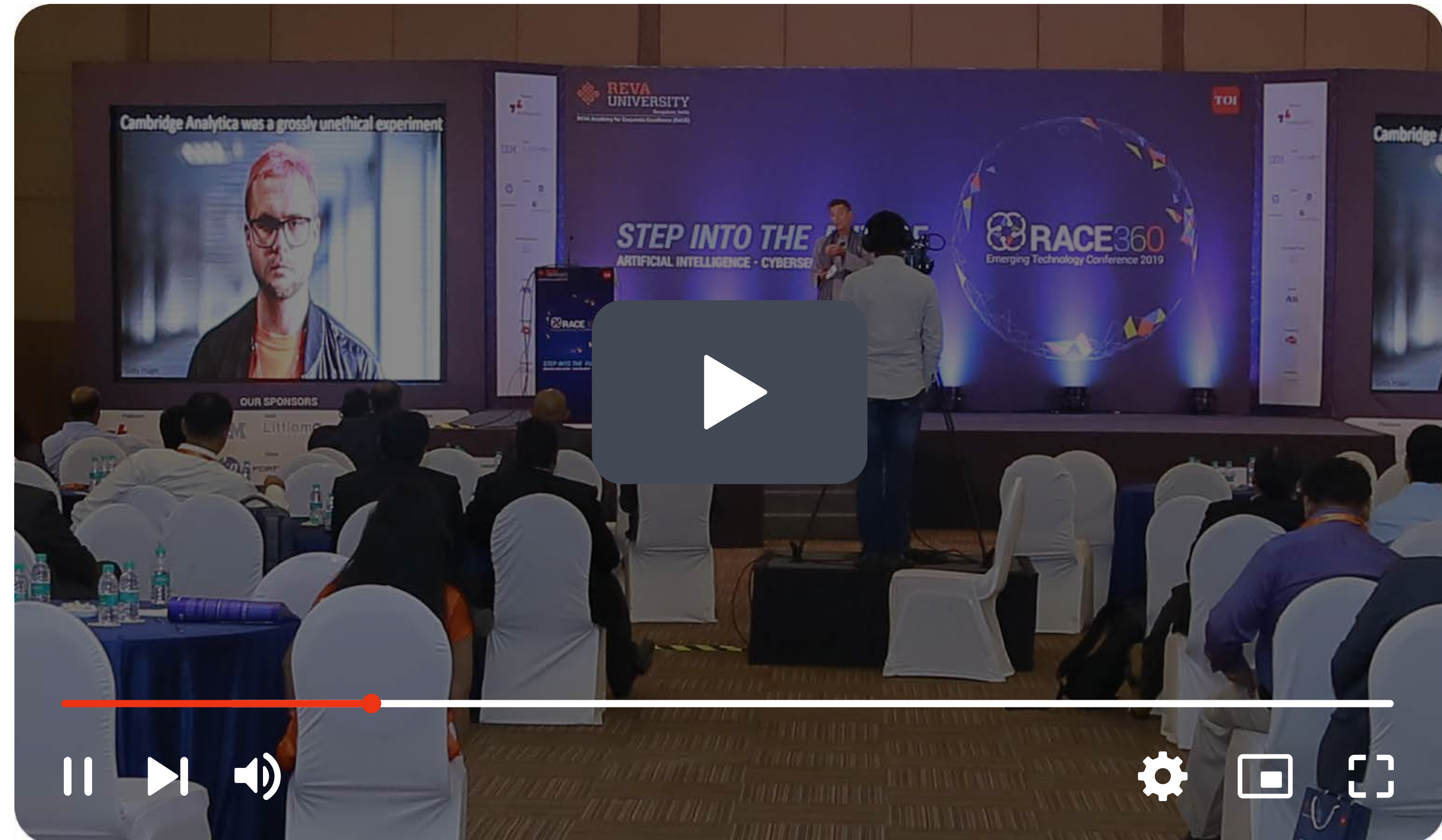
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WATCH
THE PLAYLIST



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Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- **About Us**

About REVA University

RACE Programs

Organising team

- Contact Notes

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ABOUT REVA University

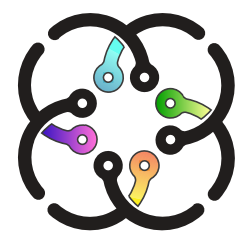
REVA University, Bengaluru, is a NAAC A+ accredited institution known for academic excellence, research, innovation, and industry-aligned education. With a future-ready campus and strong industry ecosystem, REVA prepares learners and professionals to lead in a rapidly evolving global economy.

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REVA Academy for Corporate Excellence (RACE) is the executive education and corporate training arm of REVA University. RACE offers AICTE/UGC-approved postgraduate, diploma, certification, and customised corporate programmes in AI, Cybersecurity, Cloud, Analytics, and Leadership, with hands-on, industry-led learning for working professionals and organisations.

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Emerging Technology Conference 2026

25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- **About Us**
 - About REVA University
 - RACE Programs**
 - Organising team
- Contact Notes

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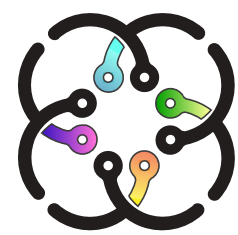
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- Certified Agentic AI Engineer
- Certified AI Engineer
- Certified DevSecOps Engineer
- Advanced Diploma in Cybersecurity and Privacy Management

Customized Programs in Data Science, Artificial Intelligence, Cybersecurity, & Leadership

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





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25TH SEPTEMBER 2026

- Introduction
- Event Overview
- Audience and Reach
- Top 10 Women Tech Leaders India Awards
- Why Sponsor?
- Sponsor Packages and Benefits
- Photo Highlights
- **About Us**
 - About REVA University
 - RACE Programs
 - Organising team**
- Contact Notes

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Corporate Training
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Dr. J B Simha
Chief AI officer,
AdoptAI Technologies
and Professor and
Chief Mentor, RACE



**Sandeep
Vijayaraghavan K**
Chief Mentor - Cyber &
Cloud Security - RACE |
EVP - Terralogic Inc.



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Cyber Security and
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Pradeep Rao
Director, Kyndryl



**Praveen Kumar
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