

AURORA 2026 | National AI Conference | October 30 | 2:15 PM Onwards | Virtual

Aurora 2026: India's National AI Forum to Bring Industry Leaders Together to Explore How AI Is Reshaping Business and Technology



The banner for Aurora 2026, India's National AI Forum, features a vibrant aurora borealis background. At the top left, the text 'AURORA 2026' is displayed in large white letters, with 'INDIA'S NATIONAL AI FORUM' below it. To the right, the event details are listed: 'OCTOBER 30, 2026', '2:30 PM - 6:15 PM IST', 'VIRTUAL | INDIA', and the website 'quantumtiger.in/aurora'. Below the title, a horizontal line separates the themes: 'PEOPLE | IDEAS | INFRASTRUCTURE | APPLICATIONS | A MORE INCLUSIVE AI TOMORROW'. The central focus is 'OUR Speakers', with eight individuals listed below their portraits. At the bottom, the 'PRESENTING PARTNERS' are listed with their logos: AMNI, BHARAT WHYTEC, apeg, and Revopsly.

AURORA 2026
INDIA'S NATIONAL AI FORUM

PEOPLE | IDEAS | INFRASTRUCTURE | APPLICATIONS | A MORE INCLUSIVE AI TOMORROW

OUR Speakers

Leading Conversations for an AI-Ready India

Speakers:

- Amit Joshi (HDFC Bank)
- Dr. Suchit Ahuja (John Molson School of Business & Concordia University)
- Vikas Jha (Finneva Financial Services)
- Shivani Parihast (Action for Policy and Economic Growth)
- Dr. Charul Jain (Symbiosis University of Applied Sciences)
- Prof. Uday Birje (Thinkstreet Technologies)
- Bhushan C Patil (Synopsis Inc)
- Dr. Vivek Kaundal (Tata Elxsi)

PRESENTING PARTNERS: AMNI | BHARAT WHYTEC | apeg | Revopsly

24 Parganas (s), West bengal Oct 29, 2026 ([Issuewire.com](https://www.issuewire.com)) - Quantum Tiger-supported virtual forum takes place on October 30, bringing together perspectives across industry, engineering, banking, education and enterprise AI.

As artificial intelligence moves beyond experimentation and increasingly shapes how organisations operate, innovate and compete, Aurora 2026, India's National AI Forum, will bring together industry professionals, technology leaders, educators, entrepreneurs and practitioners on October 30, 2026, for a cross-industry conversation on the opportunities and challenges emerging from the AI transformation.

Supported by Quantum Tiger, Aurora will take place virtually from 2:30 PM to 6:15 PM IST. The forum aims to move the conversation beyond AI's technical capabilities to examine its real-world implications for industries, businesses, institutions and India's wider economic future.

The central idea behind Aurora is straightforward: India's AI opportunity is not limited to adopting technologies developed elsewhere. It also lies in building the infrastructure, applications, talent and ideas required to shape its own intelligence economy.

Across sectors, AI is influencing product development, financial services, engineering workflows, workforce capabilities, customer engagement and organisational decision-making. Yet adoption brings

important questions around implementation, skills, productivity, trust, infrastructure and the ability to translate technological advances into measurable outcomes. Aurora seeks to bring these questions into a practical, industry-led discussion.

The forum will feature perspectives from professionals working across different domains, exploring how AI is changing their industries, where the most significant opportunities are emerging, what challenges organisations face, and how leaders should prepare for the next phase of technological change.

Among the perspectives represented at Aurora are engineering capability development, semiconductor development, banking and startup ecosystems, education, and the application of AI to business and institutional transformation. The programme is designed to connect these distinct experiences and encourage a broader understanding of AI's impact across the economy.

"India's AI conversation needs to move beyond experimentation and demonstrations towards building meaningful capabilities, products and outcomes. We need to understand not only what AI can do, but also how it changes the way industries work, how people build skills, and how organisations create value. Aurora is intended to bring these perspectives together and encourage a more grounded conversation about the opportunities ahead," said **Rana Dutta, Founder and CEO of Quantum Tiger**.

Aurora reflects Quantum Tiger's broader focus on making AI practical and accessible, while advancing the conversation around sovereign AI infrastructure, enterprise adoption and the development of technology capabilities relevant to Indian businesses and institutions.

The forum will feature individual speaker sessions followed by question-and-answer segments, with a panel discussion bringing together perspectives from across the programme. The emphasis will be on practical experiences, emerging opportunities, implementation challenges and the questions industry leaders must confront as AI becomes increasingly embedded in their work.

Aurora 2026 is intended for entrepreneurs, CXOs, enterprise leaders, researchers, educators, students and practitioners interested in understanding the implications of AI beyond the technology itself.

The event is supported by presenting partners AVNi, Bharat Whytec, APEG and Revopsly.

Event Details

Event: Aurora 2026 – India's National AI Forum

Date: Friday, October 30, 2026

Time: 2:30 PM–6:15 PM IST

Format: Virtual

Website: <https://quantumtiger.in/aurora>

Registration: https://us06web.zoom.us/webinar/register/WN_Yz4x0nbRTZywwY7ME3ZGBg

About Aurora

Aurora is India's National AI Forum, supported by Quantum Tiger. It brings together perspectives from industry, technology, education and entrepreneurship to explore how artificial intelligence is changing the way organisations operate, innovate and create value. Its focus is on the intersection of infrastructure, applications, talent and ideas, and on the opportunity to help shape India's intelligence economy.

About Quantum Tiger

Quantum Tiger, owned by Morning Bay Technology Pvt Ltd, is focused on sovereign AI infrastructure and applied intelligence. Its work spans on-premise and hybrid AI infrastructure, edge AI and graph-native operational intelligence, with the goal of helping businesses, educational institutions and other organisations adopt AI in practical, cost-conscious and contextually relevant ways.

Media and Event Information:

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Source : LinkedIn

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