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Government of India

India-AI Impact Summit 2026

Welfare for All, Happiness of All



16 February, 2026

Key Takeaways

- Over **20 Heads of State, 60 Ministers, and 500 Global AI Leaders** Gather in New Delhi for AI Impact Summit 2026.
- **AI Impact Summit** anchored in **3 foundational pillars**, or 'Sutras': **People, Planet and Progress**.
- The India AI Impact Expo is expected to feature **over 300 exhibitors, from 30 Countries, across more than 10 thematic pavilions**.

**The numbers are tentative and subject to revisions.*

Introduction

Artificial Intelligence (AI) is a key enabler of India's development journey, strengthening governance and transforming public service delivery in alignment with the vision of **Viksit Bharat@2047**. Underscoring India's commitment to responsible and inclusive AI, Hon'ble Prime Minister Narendra Modi inaugurated the India AI Impact Expo on 16 February 2026 in New Delhi at Bharat Mandapam, New Delhi.

The Summit, the first global AI gathering to be hosted in the Global South, has witnessed unprecedented participation, with over **20 Heads of State, 60 Ministers, and 500 global AI leaders**. Bringing together policymakers, technology companies, innovators, academia, and industry leaders, the Summit seeks to translate global AI deliberations into actionable development outcomes under the IndiaAI Mission and the Digital India initiative. On 19 February 2026, the Hon'ble Prime Minister is scheduled to deliver the inaugural address, setting the tone for enhanced global cooperation and advancing India's vision for inclusive, trusted, and development-oriented artificial intelligence.



Significance of AI for India

AI has emerged as a transformative force with the potential to accelerate India's economic growth, strengthen governance and improve the quality of life of citizens, **anchored in the principles of People, Planet, and Progress**. **For People**, AI-enabled solutions are empowering citizens by expanding healthcare access through telemedicine and diagnostics, personalizing education through adaptive learning, and securing financial systems through fraud detection. **For the Planet**, AI is enabling smarter and more sustainable practices in agriculture through crop prediction, precision farming, and drone-based monitoring. **For Progress**, AI is strengthening governance through language translation of court judgments, improving service delivery, and enhancing everyday efficiency through applications in food delivery, mobility, and personalized digital services, reflecting a shift towards inclusive and accessible technology for both rural and urban India.

1. **AI In Healthcare:** AI is improving healthcare access and outcomes, particularly in rural and underserved areas. AI-enabled remote diagnostics and portable tools support disease detection where doctors are scarce, while automated blood and urine testing accelerates diagnosis and treatment. **AI-powered telemedicine, including chatbots** and symptom checkers, connects rural patients to doctors, reducing travel and wait times. **AI-based medical image**

analysis enables faster diagnosis of TB, cancer, and other conditions in remote areas. Predictive analytics support disease outbreak forecasting, while AI-driven drug discovery and personalized therapies improve affordability and outcomes for chronic conditions.

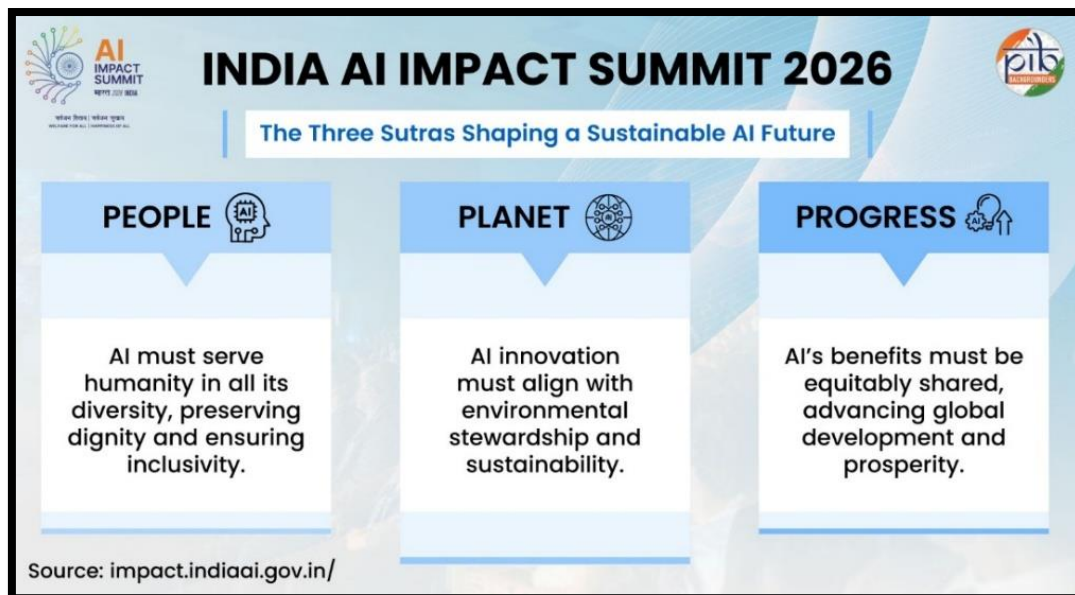
2. **AI in Agriculture & Rural Economy:** AI is enabling smarter, data-driven farming practices to enhance productivity and farmer incomes. AI predicts weather, pest outbreaks, and irrigation needs, guiding farmers through mobile advisories. AI-powered drones monitor crop health and reduce waste, while satellite imagery and weather data support harvest forecasting. Market price prediction models help farmers anticipate demand and supply trends. **Tools such as Mossum GPT and initiatives like Kisan E-Mitra provide real-time, localized agricultural information in regional languages.**
3. **AI in Education & Learning:** AI is making education more personalized, inclusive, and accessible. AI-driven platforms adapt learning content to individual student needs, supporting both slow learners and advanced students. AI-powered language translation removes linguistic barriers by converting content into regional languages. AI-based tutoring systems offer instant feedback and 24/7 learning support. **Platforms such as DIKSHA use AI to deliver relevant and accessible educational content across diverse learner groups.**
4. **AI in Finance & Commerce:** AI is strengthening financial security, inclusion, and service efficiency. AI-powered systems detect fraud and secure digital transactions in real time. AI-based credit scoring expands access to loans for unbanked and underserved populations. **Banking chatbots** provide 24/7 assistance for routine services such as balance checks and fund transfers, reducing wait times. AI-driven personalization enables tailored financial products and advice.
5. **AI in Governance & Public Services:** AI is enhancing the efficiency, accessibility, and transparency of public services. **AI-assisted translation of court judgments** into vernacular languages improves access to justice. **AI supports smart city management** by optimizing traffic, waste, and public safety systems. **AI streamlines government service delivery** by reducing processing times for schemes and applications. In the judiciary, AI improves case management and legal accessibility.

Recognising the strategic importance of AI, the Government of India has accorded high priority to building a robust and inclusive AI ecosystem. Initiatives such as the **IndiaAI Mission, development of AI compute infrastructure, promotion of indigenous AI models, and large-scale capacity-building programmes** are laying a strong foundation for responsible and trusted AI adoption in the country.

Further, the **India–AI Impact Summit 2026** will focus on strengthening global collaboration, promoting responsible and ethical AI, and accelerating AI adoption across priority sectors of the economy. The Summit is expected to play a catalytic role in positioning India as a global hub for AI innovation and deployment, aligned with the vision of a digitally empowered and technology-driven India.

Foundational Pillars: The Three Sutras and Seven Chakras Driving Global Collaboration of AI Impact

The India–AI Impact Summit 2026 aims to advance an impact-oriented and people-centric approach to Artificial Intelligence, with emphasis on delivering measurable social and economic outcomes. The Summit is anchored on three foundational pillars, known as '**Sutras**'—a Sanskrit term meaning guiding principles or essential threads that weave together wisdom and action. These Sutras define how AI can be harnessed through multilateral cooperation for collective benefit.



Building on the three foundational Sutras, the deliberations at the AI Impact Summit is structured around **7 Chakras**. These Chakras represent key areas of multilateral cooperation that channel collective efforts towards inclusive and sustainable societal outcomes. 11

1. **Human Capital:** This chakra focuses on building an equitable AI reskilling ecosystem through targeted skilling. For India, this strengthens workforce readiness for the AI economy, aligned with national development priorities.

2. **Inclusion for Social Empowerment:** This chakra focuses on enabling inclusive participation through shared AI solutions and scalable models. This supports delivery of citizen-centric AI solutions and strengthens last-mile services in India.

3. **Safe and Trusted AI:** This chakra focuses on translating global principles for responsible AI into practical, interoperable safety and governance frameworks. For India, this strengthens domestic AI governance, supports safe deployment of AI across public platforms and builds public trust while enabling innovation.

4. **Resilience, Innovation and Efficiency:** This chakra focuses on addressing the growing environmental and resource challenges posed by large scale AI systems, which risk deepening the global AI divide. For India, it supports sustainable AI adoption, ensuring AI growth remains environmentally responsible and socially equitable.

5. **Science:** This chakra focuses on harnessing AI to accelerate discovery while correcting deep inequities in access to data, compute, and research capacity. For India, it strengthens research ecosystems, accelerates solutions in health, agriculture, and climate, and positions India as an active contributor to global scientific advancement.



6. **Democratizing AI Resources:** This chakra envisions a global AI ecosystem where access to foundational enablers of AI development is equitable and affordable for all. For India, it expands access for startups, researchers, and public institutions while ensuring equitable participation in global AI value chains.
7. **AI for Economic Growth & Social Good:** This chakra explores approaches to harness AI's potential for truly inclusive growth, recognising and supporting high impact use cases that become exemplars of AI for both economic growth and social good.

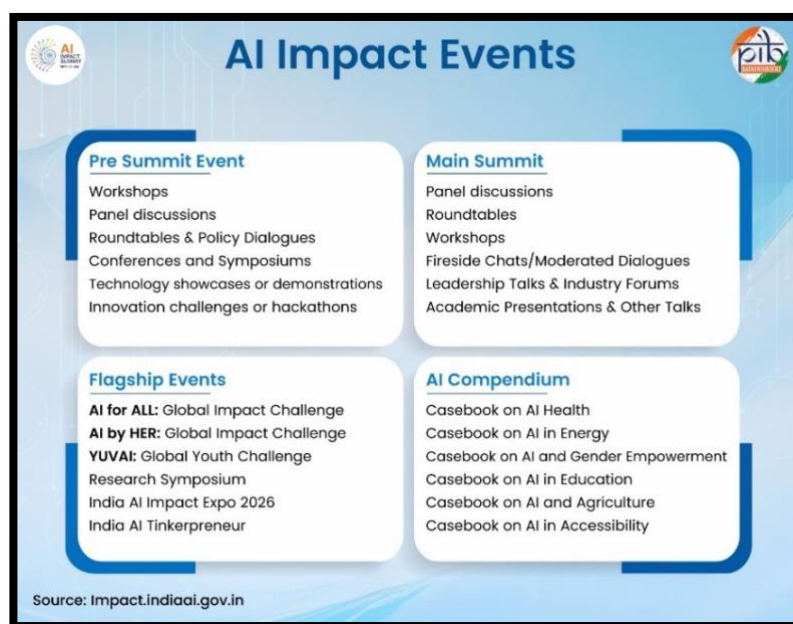
Together, these Chakras provide a comprehensive framework for countries, international organisations, and stakeholders to align AI strategies, promote shared learning, and deploy AI solutions that maximise collective benefits while addressing common challenges.

AI Impact Events at the Summit

The objectives of the India–AI Impact Summit 2026 are operationalised by the AI Impact Events. The events provide structured platforms to present Indian AI initiatives, sectoral use cases, and institutional frameworks, while enabling feedback, peer learning, and international benchmarking.

Pre-Summit Events

Pre-Summit Events have been organised as part of the preparatory process for the India–AI Impact Summit 2026 to facilitate early consultations and focused thematic discussions. These engagements, held in India and abroad, bring together governments, academic and research institutions, industry, startups, and civil society.



Regional AI Conferences

Regional AI Conferences are being organised as part of the lead-up to the India–AI Impact Summit 2026 to align national AI priorities with regional needs. Eight conferences held between October 2025 and January 2026 across **Meghalaya, Gujarat, Odisha, Madhya Pradesh, Uttar Pradesh, Rajasthan, Kerala, and Telangana**, partnered with state governments will identify region-specific AI use cases, policy inputs, and capacity gaps. The deliberations will inform the agenda and outcomes of the India–AI Impact Summit 2026.

Main Summit

The Main Summit is being organised across the **seven Chakras of the Summit**. These sessions is bringing together industry, academia, and international partners to examine use cases, share policy experiences, and identify practical approaches for development-oriented deployment of AI. **The strong global response to the Summit is reflected in the receipt of over 700 proposals.**

AI Compendium

The AI Compendium is a key knowledge output of the India–AI Impact Summit 2026 and will be released during the Summit on **17 February 2026**. It comprises a set of thematic casebooks documenting real-world applications of Artificial Intelligence across priority sectors. It will serve as a reference resource for practitioners, and stakeholders, and support continued collaboration and adoption of responsible and development-oriented AI solutions beyond the Summit.

Flagship Events

A major highlight of the Summit is the three flagship Global Impact Challenges—**AI for ALL, AI by HER, and YUVAi**—designed to identify scalable, development-oriented AI solutions aligned with national priorities. Together,

these challenges have received over **4,650 applications** from more than **60 countries**, reflecting strong global participation and innovation interest. Following a rigorous multi-stage evaluation by domain experts, policymakers, and industry leaders, 70 finalists have been selected to showcase their solutions at the Grand Finale and Awards Ceremony.

- **AI for ALL: Global Impact Challenge** is aimed at identifying AI solutions with potential for large-scale impact. Implemented in partnership with Startup India under the Department for Promotion of Industry and Internal Trade, Ministry of Commerce and Industry, and the Digital India Bhashini Division, the Challenge invites participation from students, working professionals, researchers, and startups. It focuses on widely deployable AI solutions across sectors such as urban infrastructure and mobility. **Selected solutions will be showcased at the Summit, with awards up to INR 2.50 crore.**
- **AI by HER: Global Impact Challenge** is aimed at promoting women-led innovation in AI. Implemented in partnership with NITI Aayog's Women Entrepreneurship Platform, the Challenge invites women technologists to present AI solutions addressing large-scale and real-world public challenges. **Selected solutions will be showcased at the Summit, with awards up to INR 2.50 crore.**
- **YUVAi: Global Youth Challenge** is aimed at encouraging young innovators to develop AI solutions for real-world challenges. The Challenge invites participation from youth individuals and teams in the 13–21 age group. It is being implemented in partnership with MyBharat and the National Institute of Electronics and Information Technology, to bring their most innovative AI solutions to solve real-world problems. **Selected participants will receive awards, with prizes worth up to INR 85 lakh.**
- **Research Symposium** The Research Symposium on AI and Its Impact, being held on 18 February 2026 at Bharat Mandapam, New Delhi, serves as the principal academic platform of the India–AI Impact Summit 2026, with IIIT Hyderabad as the knowledge partner. The Symposium has received around 250 research submissions from Africa, Asia, and Latin America, reflecting strong Global South participation. It is graced by H.E. Alar Karis; Shri Ashwini Vaishnaw; and Shri Jitin Prasada. Featuring plenary sessions, international research presentations, and Global South poster showcases, the Symposium brings together leading AI pioneers and institutions to deliberate on AI-driven scientific discovery, safety and governance frameworks, equitable access to compute infrastructure, and collaborative research across the Global South.
- **The India AI Impact Expo 2026** is being organised by the MeitY, with Software Technology Parks of India as the custodian. The expo is spread across over 70,000 square metres. The Expo is hosting visitors from across the globe across seven thematic pavilions. Designed as a business-focused platform, it has demonstrated the transition of Artificial Intelligence from research and pilots to large-scale deployment, bringing together innovators and investors to engage on AI solutions addressing sectoral and global challenges.
- **India AI Tinkerpreneur** is a national-level summer bootcamp aligned with the India–AI Impact Summit 2026, **aimed at building AI and entrepreneurial capabilities among school students from Classes 6 to 12.** The programme equips young learners with hands-on exposure to AI tools and technologies and encourages them to develop AI-enabled products and solutions addressing social-impact challenges. Through structured online sessions, mentorship by industry and academic experts, and guidance from ideation to execution, the initiative promotes innovation, problem-solving, and entrepreneurial thinking at an early stage.

Together, these flagship challenges and knowledge platforms underscore the Summit's transition from dialogue to delivery, fostering scalable and inclusive AI innovation. By connecting startups, women technologists, youth innovators, researchers, and industry leaders, the Summit strengthens India's position as a global hub for responsible and development-oriented artificial intelligence.

Agenda of Events and Notable Attendees at the India-AI Impact Summit

Beginning with the India Innovation Festival, the programme builds momentum through policy panels, knowledge launches, research and industry sessions, and culminates in leader-level engagements and **Global Partnership on AI (GPAI)** Council meetings.

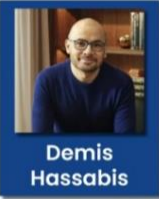
Date	Event	Venue
16–20 February 2026	AI Impact Expo	Bharat Mandapam, New Delhi
16 February 2026	Keynotes, Panel Discussions, Roundtables	Bharat Mandapam/ Sushma Swaraj Bhawan/ Ambedkar Bhawan, New Delhi
17 February 2026	Release of Knowledge Compendiums on AI in Health, Energy, Education, Agriculture, Gender Empowerment, Accessibility	Bharat Mandapam, New Delhi
	Seminar on Applied AI	
	AI by HER: Global Impact Challenge	Sushma Swaraj Bhawan, New Delhi
	Keynotes, Panel Discussions, Roundtables	Bharat Mandapam/ Sushma Swaraj Bhawan/ Ambedkar Bhawan, New Delhi
18 February 2026	Research Symposium	Bharat Mandapam, New Delhi
	Industry Session	
	AI by HER: Global Impact Challenge	Sushma Swaraj Bhawan, New Delhi
	Keynotes, Panel Discussions, Roundtables	Bharat Mandapam/ Sushma Swaraj Bhawan/ Ambedkar Bhawan, New Delhi
	Summit Dinner	Convention Centre, New Delhi
19 February 2026	Opening Ceremony	Bharat Mandapam, New Delhi
	Leaders' Plenary	
	CEO Roundtable	
	Keynotes / Panel Discussion/ Roundtables	Bharat Mandapam / Sushma Swaraj Bhawan / Ambedkar Bhawan, New Delhi
20 February 2026	GPAI Council Meeting	Bharat Mandapam, New Delhi
	Keynotes/ Panel Discussion/ Roundtables	Bharat Mandapam / Sushma Swaraj Bhawan / Ambedkar Bhawan, New Delhi



Notable Attendees At the India AI Impact Summit 2026



The summit features participation from leading voices shaping the global AI landscape

 Bill Gates Chair, Gates Foundation	 Sundar Pichai CEO, Google and Alphabet	 Demis Hassabis Co-founder & CEO, Google DeepMind	 Jensen Huang Founder, President & CEO, NVIDIA	 Mukesh Ambani Chairman & Managing Director, Reliance Industries Limited
 Børge Brende President and CEO, World Economic Forum	 Nandan Nilekani Co-Founder and Chairman, Infosys Technologies Limited	 Mr. Krithivasan CEO and Managing Director, Tata Consultancy Services	 Dario Amodei CEO, Anthropic	 Anna Tumadóttir CEO, Creative Commons

Source: [Impact.indiaai.gov.in](https://impact.indiaai.gov.in)

**The list of notable attendees is tentative and subject to revisions.*

Key Institutional Frameworks Involved in the Summit

The India–AI Impact Summit 2026 is supported by core government institutions responsible for policy formulation, programme implementation, ecosystem development, and digital infrastructure. Their involvement provides administrative leadership, technical support, and institutional continuity, ensuring that the Summit is grounded in existing national initiatives and capable of translating discussions into actionable outcomes.

- **Ministry of Electronics and Information Technology (MeitY)**

MeitY provides overall policy direction for AI and digital technologies in India. The Ministry anchors the Summit within national priorities on artificial intelligence, electronics, digital governance, and trusted technology adoption. Its role ensures inter-ministerial coordination, alignment with state governments, and integration of Summit outcomes with ongoing national programmes and regulatory frameworks.

- **IndiaAI Mission**

IndiaAI Mission is a flagship mission supporting AI development in India. The Mission shapes the core themes of the Summit, including AI compute infrastructure, datasets, indigenous AI models, skilling, and startup support. It highlights ongoing government efforts to promote safe, responsible, and inclusive use of artificial intelligence.

- **Software Technology Parks of India (STPI)**

STPI supports the innovation and participation of startups, MSMEs, and innovators in the Summit. It provides incubation facilities, technical infrastructure, and industry linkages. Its network of centres across the country enables wider regional participation and supports growth of AI-driven enterprises. It helps connect AI innovators with industry, global markets, and export opportunities, strengthening India's position in the global digital economy.

- **Digital India Initiative**

Digital India provides the foundational framework for large-scale AI adoption in India. Its emphasis on digital public platforms, inclusion, and citizen-centric governance is reflected in Summit themes. Digital India ensures AI solutions showcased at the Summit align with service delivery, accessibility, transparency, and public trust at national scale.

Expected Outcomes of the Summit



The India AI Impact Summit 2026 is expected to deliver focused, outcome-driven results aligned with national priorities. The Summit is emphasising practical AI deployment, policy alignment, and institutional coordination to support effective implementation across government and industry. It is strengthening governance and regulatory frameworks, assess regional preparedness for AI-led industrial growth, and promote skill development and workforce transition. The Summit is also expand awareness and understanding of AI applications, and foster sustained partnerships among government, academia, startups, and industry to enable responsible and inclusive growth of the AI ecosystem.

Conclusion

The India AI Impact Summit 2026 is delivering focused, outcome-oriented results aligned with national priorities. The Summit is advancing practical AI deployment, policy coherence, and institutional coordination to ensure effective implementation across government and industry. It is strengthening governance and regulatory frameworks, assessing regional preparedness for AI-led industrial growth, and accelerating skill development and workforce transition. The Summit is also expanding awareness of AI applications and fostering sustained partnerships among government, academia, startups, and industry to promote responsible, inclusive, and innovation-driven growth of the AI ecosystem.

References

- <https://impact.indiaai.gov.in/>

PIB Research Unit