

## PRESS RELEASE



### **‘Ask Our Experts’ Showcases Key Outcomes of India AI Impact Summit 2026; Highlights India’s Vision for Inclusive and Responsible AI**

**New Delhi, March 27, 2026:** The India AI Impact Summit 2026 witnessed extensive global participation, bringing together representatives from over 100 countries, and reinforcing India’s emerging leadership in fostering international collaboration for the development of equitable and responsible Artificial Intelligence.

This was the major highlight of the 43<sup>rd</sup> episode of **Digital India Ask Our Experts** that focused on the key outcomes of the India AI Impact Summit 2026. ‘Digital India Ask Our Experts’ is a live interactive programme streamed on Digital India’s YouTube channel (<https://www.youtube.com/@DigitalIndiaofficial>).

This episode hosted two key experts – Shri Mohammed Y. Safirulla K., Director, Ministry of Electronics & Information Technology, Government of India and Shri Khushal Wadhawan, Manager, AI Policy, IndiaAI Mission.



The discussions highlighted that the Summit marked a shift from conceptual discussions on AI to real-world implementation, reinforcing the vision that AI should be accessible to all and not limited to a select few.

The episode detailed several key outcomes and announcements from the summit, including the launch of the Global AI Impact Commons, envisioned as a dynamic repository of AI use cases and success stories from across the world. The Charter for Democratic Diffusion of AI was also introduced to promote wider access to computing resources, datasets and AI models.

Further, new international collaborations such as networks of AI for Science Institutions were announced, alongside frameworks aimed at enabling an equitable AI transition and building resilient AI infrastructure. The Summit also witnessed significant investment commitments and strategic partnerships to strengthen AI ecosystems and secure critical hardware supply chains.

The discussion highlighted India's focus on AI for social good and inclusive growth, with applications across sectors such as healthcare, including initiatives like cancer care solutions and assistive technologies aimed at improving the quality of life for citizens.

On the future of work, the experts noted that while AI may bring short-term disruptions, it is fundamentally a tool for enhancing productivity. With a focus on skilling and re-skilling, AI is expected to generate new opportunities, similar to past technological transformations.

The episode also covered the New Delhi Frontier AI Impact Commitments, where leading global AI companies pledged to ensure transparency in real-world AI applications and to develop multilingual and inclusive AI solutions.

Additionally, the Resilient AI Challenge, launched in collaboration with international partners including France and UNESCO, aims to promote frugal and resource-efficient AI innovation.

The episode reaffirmed India's commitment to building an AI ecosystem that is inclusive, accessible and aligned with global best practices, while positioning the country as a key driver of AI-led transformation worldwide.

To watch this episode,

visit [https://www.youtube.com/live/uBOYo\\_2lLkg?si=VnPhu0WRyg1mdcnt](https://www.youtube.com/live/uBOYo_2lLkg?si=VnPhu0WRyg1mdcnt).

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