



Ministry of Tribal Affairs Showcases AI-Driven Tribal Development Initiatives at India AI Impact Summit 2026

Posted On: 17 FEB 2026 11:42PM by PIB Delhi

Aligned with the vision of Hon'ble Prime Minister **Shri Narendra Modi** to harness technology as a transformative instrument of inclusive governance and last-mile service delivery, the Ministry of Tribal Affairs is advancing AI-led solutions to ensure that development reaches the most remote and vulnerable tribal communities. Under the leadership and guidance of the Hon'ble Union Minister of Tribal Affairs **Shri Jual Oram**, this vision is being operationalised through structured digital interventions that combine innovation, transparency, and community participation.

In this context, the Ministry is participating in the **India AI Impact Summit 2026**, being held from 16th to 20th February 2026 at **Bharat Mandapam**, New Delhi. The Ministry's dedicated exhibition stall, themed "*AI for Inclusive & Empowered Tribal Communities*," presents a cohesive digital ecosystem designed to strengthen governance delivery, preserve cultural heritage, and bridge digital divides across tribal regions.



Ministry of Tribal Affairs at India AI Impact Summit 2026



Adi Vaani—AI Translator for Tribal Languages



TriBoT—Multilingual scheme assistance Chatbot



FRA Digital Platform—AI Enabled DSS for giving post recognition scheme



16-20 February 2026



Stall No. 4F-22 at
Bharat Mandapam,
New Delhi



The Summit serves as a national platform for showcasing cutting-edge Artificial Intelligence innovations across sectors. Through its participation, the Ministry is demonstrating how AI-enabled technologies are being embedded within tribal development frameworks to enhance administrative efficiency, promote linguistic inclusion, streamline forest rights implementation, and ensure citizen-centric access to schemes and services.

Recognising the geographic dispersion and socio-cultural diversity of tribal populations, the Ministry has adopted a community-driven model integrated with emerging AI tools. Engagement with national and global AI practitioners at the Summit is expected to further refine and expand these interventions.

Integrated AI Governance Platforms on Display

The Ministry's stall features live demonstrations of its core AI-enabled platforms, functioning as interconnected components of a technology-driven governance architecture:

Adi Vaani

An AI-powered translation and linguistic preservation platform designed to document, preserve, and promote tribal languages and dialects. The system enables text-to-text and text-to-speech translation, Optical Character Recognition (OCR), and facilitates access to government schemes and informational

resources in tribal languages—thereby reducing linguistic barriers to welfare access.

TriBoT Chatbot

A multilingual conversational AI assistant that delivers real-time information on Ministry schemes and services. By enabling interactive, instant query resolution, TriBot strengthens citizen engagement and improves outreach in remote tribal areas.

Forest Rights Act (FRA) Digital Platform

An AI-enabled governance solution streamlining claim submission, verification, GIS-based mapping, workflow monitoring, and grievance redressal under the Forest Rights Act. The platform enhances transparency and ensures data-driven decision-making in forest rights implementation.

Together, these platforms represent a shift from conventional service delivery to predictive, transparent, and responsive digital governance.

Technology-Enabled Cultural Preservation: Tribal Freedom Fighter Museums

A key feature of the stall is the AI-powered digital showcase of the **Tribal Freedom Fighter Museums** initiative. Conceived to honour the historic contributions of tribal communities to India's freedom struggle, these museums are being developed as immersive, technology-driven cultural institutions.

At the Summit, visitors experience AI-curated archival content, projection-based storytelling, immersive audio-visual modules, and interactive interpretation systems designed for seven Tribal Freedom Fighter Museums across the country. By integrating Artificial Intelligence, augmented reality components, and digital narrative tools, the Ministry is transforming museum spaces into experiential knowledge centres that preserve and present tribal heritage in a contemporary, future-ready format.

Interactive Technology Experience Zone

The exhibition includes a dedicated “Tech Experience” interface featuring:

- **Live Adi Vaani Demonstrations** – Real-time translation and scheme access in tribal languages.
- **TriBoT Live Interaction** – Multilingual conversational AI-based query resolution.
- **FRA Interactive Kiosk** – Digital dashboards for claim tracking and governance analytics.
- **AR Selfie Experience** – Augmented reality-enabled exploration of tribal cultural attire.
- **Anamorphic 3D Visual Projections** – Immersive visual storytelling of AI-based interventions.

The Ministry's participation at the India AI Impact Summit 2026 reflects a forward-looking governance paradigm that integrates technology with social inclusion and cultural preservation. By embedding Artificial Intelligence within tribal development initiatives, the Ministry of Tribal Affairs is strengthening institutional delivery systems while advancing inclusive, transparent, and sustainable empowerment for tribal communities across India.





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(Release ID: 2229420) Visitor Counter : 534

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