Ministry of Electronics & IT

BHASHINI Samudaye: Strengthening India's Language AI Ecosystem

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The **Digital India BHASHINI Division (DIBD), Ministry of Electronics and Information Technology (MeitY)** will organise **BHASHINI Samudaye: Strengthening India's Language AI Ecosystem** on **13 January 2026** at Nalanda Hall, Dr Ambedkar International Centre, New Delhi.

BHASHINI Samudaye is a BHASHINI-led collaborative initiative that brings together language experts, academic institutions, civil society organisations, and data practitioners to **co-create, govern, and scale language AI solutions for India**. The initiative reinforces BHASHINI's mandate under the **National Language Translation Mission** (NLTM) to eliminate language barriers and ensure access to digital services in all Indian languages.

The workshop will begin with welcome remarks and felicitation of guests, followed by the formal inauguration. Senior leadership from MeitY and the Digital India BHASHINI Division will outline BHASHINI's vision for building a **coordinated, sovereign, and inclusive language AI ecosystem**, anchored in public digital infrastructure, community participation, and ethical data practices.

A **fireside chat** featuring Shri Amitabh Nag, Chief Executive Officer, Digital India BHASHINI Division, will reflect on the evolution of BHASHINI as a national language AI platform and the role of ecosystem partnerships in scaling multilingual AI for governance, education, and public service delivery. The session will be moderated by Shri Arjun Venkatraman, Senior Officer – Artificial Intelligence, Gates Foundation.

The workshop will feature focused sessions on **scaling BHASHINI**, including discussions on platform capabilities, strategic priorities, and pathways for collaboration with institutions, states, and implementation partners. Shri Shailendra Pal Singh, Senior General Manager, Digital India BHASHINI Division, will present BHASHINI's roadmap for platform expansion and ecosystem engagement.

A dedicated session on the **BHASHINI Samudaye Platform** will enable structured presentations and feedback from partners, strengthening participatory governance models and collaborative contribution mechanisms. The workshop will also showcase **BHASHINI in Action**, including live demonstrations, real-world use cases, and a walkthrough of **BhashaDaan**, BHASHINI's citizen contribution platform, led by Shri Ajay Singh Rajawat, Senior Manager, Digital India BHASHINI Division.

Post-lunch deliberations will include a walkthrough of the **Expression of Interest (EoI) to Strengthen Data Systems**, aimed at deepening data partnerships and aligning contributors with BHASHINI's standards for **ethical, inclusive, and scalable data creation**.

The workshop will conclude with **closing remarks**, reaffirming BHASHINI's leadership in building India's language AI ecosystem through **shared ownership, coordinated action, and long-term collaboration**.

Key speakers and contributors include:

- Shri Amitabh Nag, CEO, Digital India BHASHINI Division

- Shri Tarun Pandey, Scientist E, MeitY

- Prof. Girish Nath Jha, School of Sanskrit & Indic Studies, Jawahar Lal Nehru University

- Ms. Sukhna Sawhney, Head – Early Childhood Care and Education, Rocket Learning

- Shri Shailendra Pal Singh, Senior General Manager, Digital India BHASHINI Division

- Shri Manu Chopra, CEO & Co-founder, Karya

- Shri Ajay Singh Rajawat, Senior Manager, Digital India BHASHINI Division

- Ms. Nupura Gawde, Design and Engagement Lead, CivicDataLab

The **BHASHINI Samudaye workshop** marks a significant step in strengthening BHASHINI's ecosystem-led approach to language AI, ensuring that India's digital public infrastructure remains **multilingual, accessible, and inclusive**, and advancing the vision of **democratised and scalable Artificial Intelligence** for social and economic empowerment.

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