



## Aadi Vaani: AI Translator for Tribal Languages

**Source:** [TH](#)

The Union government launched the beta version of **Aadi Vaani**, India's First AI-powered Translator for Adivasi languages, to strengthen communication and capacity-building in tribal districts.

- **Purpose:** Translate speech and text between Hindi, English, and **six Adivasi languages**: Bhili, Mundari, Gondi, Santali, Kui, and Garo.
- **AI Model & Target Use:** Based on **NLLB (No Language Left Behind)** and **IndicTrans2**, adapted for low-resource languages.
  - Tested through [Adi Karmayogi](#), a nationwide capacity-building initiative in tribal districts covering 1 lakh villages and 20 lakh volunteers.

## BHASHINI (BHASHa Interface for India)

- As a [National Language Translation Mission](#), **BHASHINI** under **Digital India**, uses [artificial intelligence \(AI\) and natural language processing \(NLP\)](#) to make digital content and services accessible in multiple Indian languages.
  - It is implemented by the **Digital India BHASHINI Division** under the **Ministry of Electronics and IT**.
- **Purpose:** Provides translation across **22+ Indian languages**, promoting digital inclusion and accessibility. **BHASHINI** aimed at democratizing access to digital content and services across India's linguistic spectrum.
- **Applications:** Enables translation of text, video, documents, web content, and real-time speech, ensuring multilingual access and inclusivity.
- **Integration with Government Platforms:** Integrated with [e-Shram](#), [e-Gram Swaraj](#), [CPGRAMS](#), [All India Council for Technical Education \(AICTE\)](#) and [University Grants Commission \(UGC\)](#) for content translation.

**Read more:** [Digital India BHASHINI](#)

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