

Bhashini and NCERT's AI Pipeline Translates India's National Textbooks Into 22 Languages

AI in Education · Good practice · India

Quality score: 33/100

Evidence strength: Descriptive / self-reported

Summary

India's government AI translation platform Bhashini and NCERT's CIET are using generative AI to translate national curriculum textbooks and materials across 22 scheduled Indian languages.

Key dimensions

Dimension	Score
Evidence of learning impact	0/3
Equity & inclusion	2/3
Transparency, ethics & data protection	1/3
Teacher capability & pedagogy	0/3
Scalability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-15

[Ministry of Electronics and Information Technology \(Bhashini/NLTM\) / NCERT's Central Institute of Educational Technology](#) — accessed 2026-09-15

[UNICEF Digital Impact](#) — accessed 2026-09-15

[Press Information Bureau, Government of India](#) — accessed 2026-09-15

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