

Signvrse (Terp 360) — AI Sign-Language Avatar Piloting Classroom Use from Nairobi

AI in Education · Good practice · Kenya

Quality score: 33/100

Evidence strength: Descriptive / self-reported

Summary

Kenyan startup Signvrse built Terp 360, an AI sign-language avatar, from a 20,000-sign dataset co-created with 30+ deaf signers; tested with 1,500+ deaf people in Kenya/Uganda. Pre-revenue, English-only, with acknowledged errors.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-01

[Signvrse](#) — accessed 2026-08-01

[Technext24 — 5 African startups selected for Google.org AI accelerator](#) — accessed 2026-08-01

[TechCabal — Signvrse is pushing for real-time sign language interpretation](#) — accessed 2026-08-01

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