

Bookbot — Offline AI Reading Companion for Children with Dyslexia in Indonesia

AI in Education · Good practice · Indonesia

Quality score: 60/100

Evidence strength: Descriptive / self-reported

Summary

Bookbot is an offline AI reading app giving Indonesian children real-time pronunciation feedback on-device; built with UNICEF Venture Fund support and recognised as a UN Digital Public Good, it targets 2.5 million primary pupils with dyslexia and other learning difficulties.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-25

[Bookbot \(with UNICEF Venture Fund, INOVASI\)](#) — accessed 2026-08-25

[MIT Solve — Bookbot](#) — accessed 2026-08-25

[UNICEF Venture Fund — Bookbot story](#) — accessed 2026-08-25

[UNICEF Venture Fund — Bookbot's Journey](#) — accessed 2026-08-25

Cite this — Evidoria. *Bookbot — Offline AI Reading Companion for Children with Dyslexia in Indonesia*. Persistent ID: c816e87e-d58f-4bc7-800e-3700a8dff46b.