Generation AI — Finland's Research-Led, No-Code AI-Literacy Tools and School Workshops for Children Aged 6–16 (UNESCO ICT in Education Prize 2026)

AI in Education · Good practice · Finland

Quality score: 73/100

Evidence strength: Strong

Summary

Led by the University of Eastern Finland, Generation AI offers free, tracking-free browser tools for ages 6–16 to train classifiers and probe algorithmic bias. Used 200,000+ times in 50+ countries; backed by peer-reviewed classroom studies.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-11-11

University of Eastern Finland (with University of Helsinki and University of Oulu; Strategic Research Council funding) — accessed 2026-11-11

Generation AI project site — accessed 2026-11-11

UEF: UNESCO ICT in Education Prize 2026 — accessed 2026-11-11

UEF: classroom study of 200+ pupils (2024) — accessed 2026-11-11

European Digital Skills & Jobs Platform: good practice — accessed 2026-11-11

Vartiainen et al. 2024, New Media & Society — accessed 2026-11-11

Cite this — Evidoria. *Generation AI — Finland's Research-Led, No-Code AI-Literacy Tools and School Workshops for Children Aged 6–16 (UNESCO ICT in Education Prize 2026)*. Persistent ID: 7f894201-8c3e-4f44-bf86-d23984952334.