

CodeBrave × UNICEF — AI, Robotics and Coding for Lebanon's Public Schools

AI in Education · Good practice · Lebanon

Quality score: 53/100

Evidence strength: Descriptive / self-reported

Summary

CodeBrave, funded by Germany's KfW via UNICEF Lebanon, brought coding, robotics, AI and machine learning to Lebanese public schools, scaling from 1,006 students in 2023 to 2,888+ in 2024 across 25-26 schools, and trained 64 teachers to sustain the programme.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-14

[CodeBrave / UNICEF Lebanon](#) — accessed 2026-08-14

[CodeBrave × UNICEF programme page](#) — accessed 2026-08-14

[UNICEF Lebanon STEM story](#) — accessed 2026-08-14

[CodeBrave 2024 Impact Report](#) — accessed 2026-08-14

Cite this — Evidoria. *CodeBrave × UNICEF — AI, Robotics and Coding for Lebanon's Public Schools*. Persistent ID: a72be5d9-e3e8-499a-b6fe-e8ceb1ca4db5.