

AI for Youth — AADF and Intel's AI Curriculum for Albanian High Schools

AI in Education · Good practice · Albania

Quality score: 40/100

Evidence strength: Moderate

Summary

AADF and Intel's AI for Youth programme is building 22 AI labs and training 140 ICT teachers on Intel's curriculum across 30 Albanian high schools in 11 cities, backed by a \$4.93m budget, aiming to reach 2,000 students by the end of 2026.

Key dimensions

Dimension	Score
Evidence of learning impact	0/3
Equity & inclusion	1/3
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 2026-07-12

[Albanian-American Development Foundation \(AADF\); Intel](#) — accessed 2026-07-12

[AADF: AI for Youth project](#) — accessed 2026-07-12

[ATA/ABNA: AI labs in 15 schools of Albania](#) — accessed 2026-07-12

[Intel: AI for Youth Program](#) — accessed 2026-07-12

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