

Can't Wait to Learn — Machine-Learning-Diagnosed Adaptive Learning for Refugee and Vulnerable Children in Jordan

AI in Education · Good practice · Jordan

Quality score: 67/100

Evidence strength: Observational / pre–post

Summary

War Child Holland's tablet-based Can't Wait to Learn uses a Stanford-co-developed ML layer to detect when a child is academically "stuck" and adapt content; it expanded from refugee-settlement tablets into 28 Jordanian public schools reaching 1,113+ children.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-08-23

War Child Holland, with Jordan's Ministry of Education (Queen Rania Al Abdullah Centre for Education and Information Technology) — accessed 2026-08-23

War Child UK — A New Chapter in Learning, Jordan Welcomes Can't Wait to Learn — accessed 2026-08-23

Journal of Development Effectiveness — quasi-experimental evaluation of CWTL in Sudan — accessed 2026-08-23

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