

Caribbean Girls Hack — Regional AI, Coding and Digital-Skills Hackathon Network

AI in Education · Good practice · Grenada

Quality score: 67/100

Evidence strength: Descriptive / self-reported

Summary

A WEI Forward-led hackathon network has trained over a thousand Caribbean girls aged 13–21 in coding, AI, animation and pitching across Jamaica, Grenada, Trinidad & Tobago and St Vincent & the Grenadines, tied to ITU's Girls in ICT Day.

Key dimensions

Dimension	Score
Evidence of learning impact	1/3
Equity & inclusion	3/3
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 2026-08-21

[WEI Forward \(Women's Economic Imperative\), with ITU International Girls in ICT Day and CARICOM partners](#) — accessed 2026-08-21

[WEI Forward — Caribbean Girls Hack overview](#) — accessed 2026-08-21

[ITU — Caribbean Girls Hack events show digital skills momentum](#) — accessed 2026-08-21

[EQUALS/ITU Digital Skills Insights case study](#) — accessed 2026-08-21

[NOW Grenada — Caribbean Girls Hack coverage](#) — accessed 2026-08-21

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