

NeXus Hub's AI Competency Engineering Apprenticeship — Training Georgetown Developers for Global AI Work

City Innovation Library · Good practice · Guyana

Quality score: 52/100

Evidence strength: Descriptive / self-reported

Summary

A Georgetown tech hub paired a paid, 3-month apprenticeship funded by a US AI company with local software firm V75 to train Guyanese developers in conversational AI — 12 graduates were hired within 10 months, on work reaching over 20 million end users.

Key dimensions

Dimension	Score
Evidence of impact / measured results	2/3
Transferability / demonstrated replication	2/3
Scalability	1/3
Sustainability / continuity	1/3
Innovation	2/3
Inclusiveness / equity	1/3
Multi-stakeholder collaboration	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-09

[NeXus Hub Inc.](#) — accessed 2026-09-09

[Guyana Chronicle report](#) — accessed 2026-09-09

[NeXus Hub program page](#) — accessed 2026-09-09

[IDB project page](#) — accessed 2026-09-09

Cite this — Evidoria. *NeXus Hub's AI Competency Engineering Apprenticeship — Training Georgetown Developers for Global AI Work*. Persistent ID: 5a814392-8fcf-4f1c-86eb-a43d565e50c0.