

Explainable AI for workforce readiness

One shared skill language connecting students, employers and universities - with deterministic scores, bounded generative AI and human authority.

7/7	13/13	17
Y.3172 nodes	dimensions assessed	authentic sources

The proof chain

1	2	3	4
Evidence is extracted as a proposal.	A human verifies before trust.	Published rules calculate readiness and fit.	A grounded model explains; humans decide.

Why it fits the official criteria

Criterion	Inspectable contribution
Y.3172	SRC, C, PP, M, P, D and SINK mapped to running components, source files and governing instruments.
AI Readiness	All 13 dimensions honestly marked Addressed, Partial or Out of scope, with evidence and limitations.
Knowledge base	17 load-bearing sources with publisher links, implementation consequences and JSON/CSV exports.
Policy input	Six encountered gaps with accountable owners, triggers, metrics and review cadence.

Three-minute route

1. Open fursah.org/judge-demo. 2. Select Abdullah Al-Ghamdi. 3. Reconstruct 36/100. 4. Ask the grounded assistant. 5. Switch to Administrator for evidence review and governance. 6. Follow employer demand into university action.

What is not claimed

Demo accounts are synthetic. Fursah does not claim placement impact, independent fairness validation, accessibility certification or production hosting approval. Those require governed external evaluation.

Open the evidence

fursah.org/judge-demo | fursah.org/standards | fursah.org/knowledge-base | github.com/Shoug-Alomran/AI-Powered-Workforce-Readiness-Ecosystem

Team Visionary

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