XGAL0005 - AI-Powered Product Innovation

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Course Completed by

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on: October 13, 2026

Overview

This course equips learners to design feasible, trustworthy, and resilient AI products, identify high-value AI opportunities, assess organizational and technical readiness, and make sound decisions under uncertainty. Through hands-on exercises, practical frameworks, and real-world case discussions, learners move from experimentation to deliberate, resilient AI product leadership. By the end of the course, learners will be prepared to build AI-powered products that augment human capabilities, earn user trust, and remain resilient as capabilities evolve.

Competency Areas

- AI Product Strategy
- Intelligence Augmentation
- Human-AI Interaction
- Ethical AI Decision-Making
- Risk Management
- User-Centered AI Design

Credential / Credit Earned

Certificate of Achievement in AI-Powered Product Innovation verified by the Stanford Engineering Center for Global & Online Education.

Grade: Satisfactory **CEU-equivalent: 4.0**

Grades and Units Information
Digital Credential Information