

AI WORKFORCE ENABLEMENT THROUGH CUSTOMIZED SOLUTIONS

CASE STUDY

AT A GLANCE

Challenges

- Need to rapidly upskill a workforce
- Varying Levels of AI experience
- Training must be cost-effective, practical, scalable, and accessible.



"The AI training at Learning Tree International was an eye-opening experience. The instructor, Lloyd, was incredibly knowledgeable and provided practical examples of how we can leverage AI tools to enhance our decision-making processes."

- Federal Employee, Participant

A Large US Federal Agency Overcomes AI Adoption Challenges with Learning Tree Training

CHALLENGES

A federal agency faced the challenge of upskilling a large workforce to adopt AI tools following a strategic CIO directive. By partnering with Learning Tree International, **They implemented a customized AI training program that addressed the needs of both technical and non-technical employees.** The virtual initiative reached six directorates, boosted AI proficiency, and equipped participants with practical skills to enhance operations.

SOLUTIONS

Learning Tree designed a **custom AI curriculum** blending two existing courses. Training covered generative AI, machine learning, and prompt engineering. **Day 1 targeted non-technical roles, and Day 2 focused on technical staff using Python.** All sessions were delivered virtually, utilizing pre-paid vouchers for cost-efficiency.

BENEFITS

Improved AI Proficiency

Over 1,100 employees gained confidence using AI tools like ChatGPT and Copilot.

Practical Knowledge

Improved skills in prompt engineering and AI-powered reporting

Ongoing Training and Support

Follow-up sessions planned for non-technical roles

Is your organization ready to drive efficiency and innovation with AI?

Contact Learning Tree International today to design a tailored training program that empowers your workforce and propels your organization into the future.



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<https://www.learningtree.com/programs/ai-workforce-enablement/>