

AI in Action

Practical AI skills for Federal IT professionals

Build confidence. Apply responsibly. Personalize your next step.

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Introductions



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What we will cover today

- 01 Why AI skills matter for IT professionals

- 02 How to find AI learning quickly

- 03 How to personalize the right path

- 04 Practical use cases for daily work

- 05 How to keep building skills over time

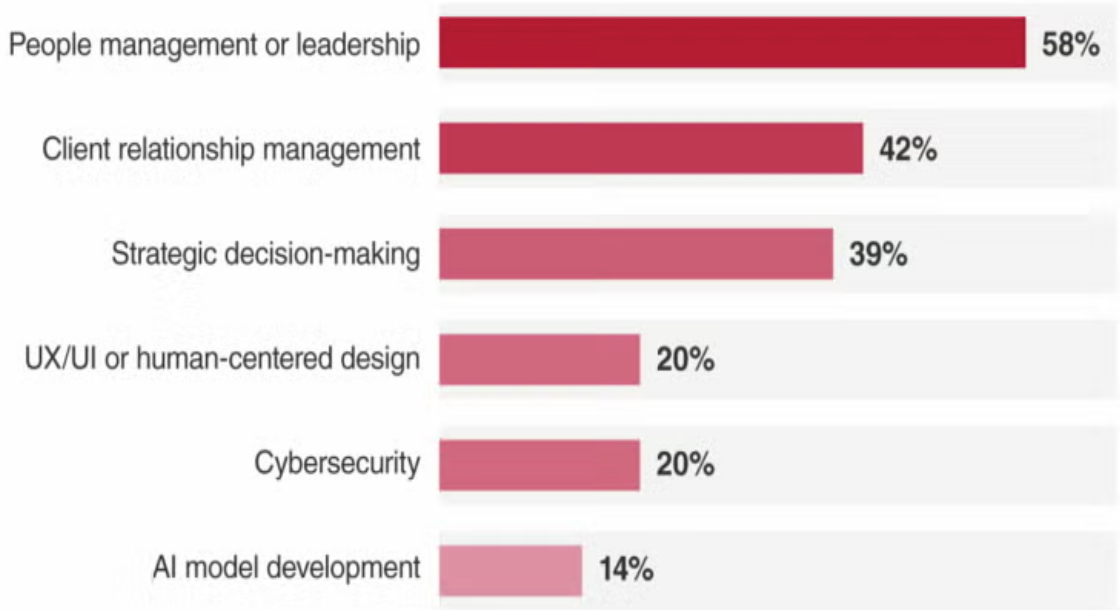
Skillsoft
where we fit
within your
PIPSC
educational
solutions

- Growth skills training/education
- Leadercamps - Instructor led webinars business/personal skills
- Certification Prep – Tech/Tech adjacent

AI is changing how we do work and what skills are valued

Source: <https://degree.astate.edu/online-programs/technology/ms-applied-digital-technology/bus-analytics/will-ai-take-my-job/>

Skills Seen as "AI-Proof"



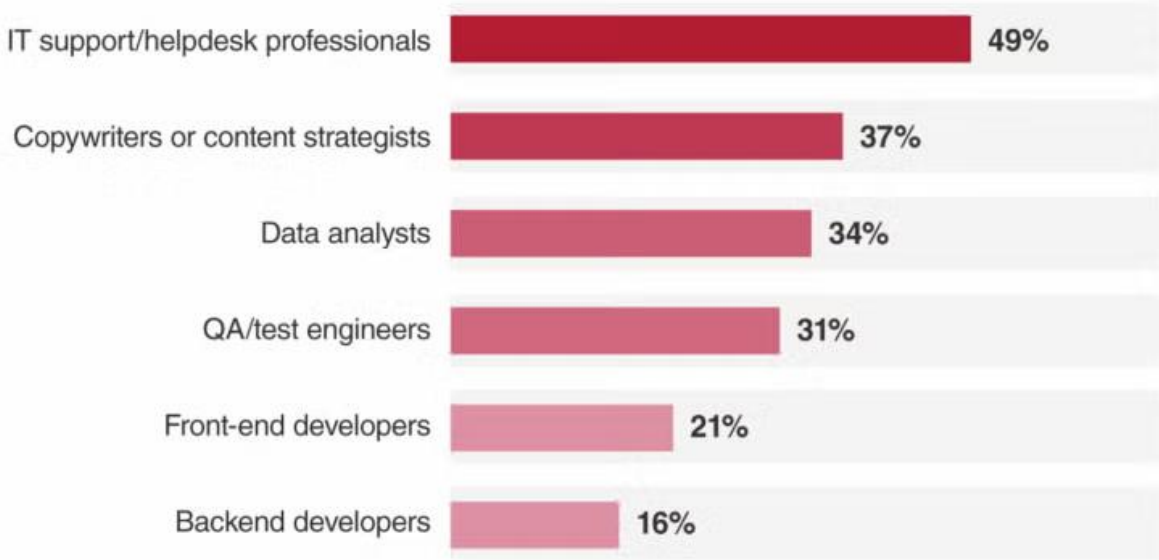
76% of tech professionals believe data entry will be **fully automated** within 5 years.



13% fear their job won't exist in 10 years.

34% have frozen career moves due to AI uncertainty.

Roles Seen as Most at Risk From AI





Why AI skills matter now

AI should accelerate work without replacing accountability, verification or technical expertise.

AI is already in the workflow

Productivity tools, service delivery, cybersecurity, analytics, automation, and citizen-facing digital services are being shaped by AI.

Judgment still matters

The opportunity is not just learning AI theory. It is applying AI safely, responsibly, and practically in daily work.

Confidence is the outcome

This webinar will help you find the right learning, personalize a path, and take one clear next step to support your professional development within Percipio

Percipio Tour

What to look for in an AI learning experience

Practical

Can learners apply it to real work?

Guided

Does it help them find the right starting point?

Responsible

Does it reinforce safe and explainable use?

Inclusive

Does it support accessibility and language needs?

Career-connected

Does it build current skills and future mobility?

The question is not simply “Do we have AI content?” It is “Can learners find the right starting point, practice safely, build judgment, and connect learning to long-term growth?”

From search to next step

A simple path that shows value quickly without overwhelming the audience.



Built in resources to support

- AI Assistant, Role Advisor,
- interactive labs/benchmarks,
- Sandboxes



Value add for Federal IT professionals

Focused on adoption, professional credibility, and public-sector realities.

Practical over theoretical

Quickly find content that supports work learners actually do.

Responsible by design

Support safe use, governance awareness, and human oversight.

Inclusive access

Consider bilingual, accessible, and learner-friendly experiences.

Whole-career support

Build technical depth plus communication, change, and leadership skills.

Practical AI use cases for Federal IT

Productivity and documentation

Summarize notes, draft documentation, synthesize requirements, and create first-pass communications, presentation creation

Data and analytics

Build confidence with analysis concepts, interpretation, automation opportunities, and safer decision support.

Cloud, automation and development

Explore AI foundations, prompt engineering, machine learning, Azure AI, and developer productivity.

Responsible AI and governance

Reinforce accuracy, privacy, bias awareness, human oversight, and accountable use.

Enhance Communication/Practice/Mentor

Use tools like CAISY (AI simulator) to practice and perfect presentations, difficult conversations, (mentor mode, practice etc)

Career progression

Connect learning to current-role strength, future-role readiness, and growth skills.

Your first 3 actions after today

1

Search one AI topic

Choose something connected to current work.

2

Start one short activity

Benchmark, module, or course for a quick win.

3

Save one path

Support your role today or a future career goal.

The goal is not to become an AI expert in one sitting. The goal is to leave knowing where to start and how to keep learning.

Thank you

Questions/Next Steps?

THANK YOU

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