

AI for Project Managers

Practical AI tools and your own working system

\$421

PRICE

3 weeks

DURATION

18 hours

12 class · 6 independent

Test + certificate

FINAL ASSESSMENT

ONLINE COURSE · DATES TO BE ANNOUNCED

English-language course

Online format · Ask about the next cohort

Build a PM assistant

Claude Code · Hands-on AI product

PROGRAMME

MODULE 1

AI fundamentals

From effective prompts to your own assistant and a project charter.

- How AI works; prompt engineering and techniques for obtaining useful results
- Deep research and reducing hallucinations, including retrieval augmented generation (RAG)
- Choosing a model for the task: when a more expensive model is warranted
- AI use cases in project work and the cost of unreliable information
- Developing a project charter step by step; documents and presentations
- Transcribing meetings and using their content in project work
- Assistants and building your own AI assistant; an overview of project workspaces and task boards
- An information security checklist for AI work

Outcome: Prompt library, configured AI assistant and a draft project charter.

MODULE 2

Advanced AI workflows

Build a Project Manager Assistant in Claude Code, then add automation, a dashboard and an improvement cycle.

- Assistants, agents, subagents and skills: choosing for a work task
- Codex, Cursor, Claude Code, TRAE and other tools for project managers
- A platform independent AI system: your own agent, AI pipeline and automation
- Low code automation of project processes
- Using different professional roles to improve project documents
- Quality control for agents and automation of routine processes
- Automated stakeholder reporting and a project dashboard
- Feedback and continuous improvement of your AI system in projects, sprints and retrospectives

Outcome: A working Project Manager Assistant prototype in Claude Code, a dashboard and an improvement plan.