Tech Industry Alliance

Skillnet

LEARN TO BUILD WITH AI.



TURN A REAL BUSINESS PROBLEM INTO A WORKING AUTOMATION.

V4V

THINK. BUILD. CREATE VALUE.
Practical AI capability for business

THE PROGRAMME.

MOVE BEYOND EXPERIMENTING WITH AI.

This practical programme introduces you to building business automations with **Claude Code**.

You'll learn how to turn an everyday business requirement into a working solution — from planning and specifying the task through to building, testing, connecting tools and deploying it.

No programming background is required.

THINK. BUILD. CREATE VALUE.

THINK: Understand where AI can genuinely help, what it can and cannot do, and where **human judgement needs to remain in control.**

BUILD: Develop practical skills with Claude Code to:

- work with files, documents and data
- write clear requirements and specifications
- build reusable workflows
- connect business tools and APIs
- use multiple AI agents
- test and deploy working automations

CREATE VALUE: Apply the learning to a **real business process** and develop a working automation you can demonstrate and take back into your organisation.

WHAT YOU'LL ACTUALLY DO.

BUILD SOMETHING REAL.

Work through a practical expense-receipt automation case study, progressing from data extraction to a complete workflow involving multiple AI agents and human review.

Alongside the taught sessions, you'll identify your own business process to automate and develop it during six days of independent project work.

By the end, you'll have:

- A working automation prototype
- Practical experience applying Claude Code
- Experience building human review and control into a workflow
- A solution you can demonstrate and develop further

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WHAT YOU'LL LEARN.

FROM FIRST PROMPT TO WORKING AUTOMATION.

UNDERSTAND: How AI agents differ from chatbots and where automation fits.
PLAN: Turn a business requirement into a clear, testable specification.
BUILD: Create reusable workflows and connect them to business tools.
CONTROL: Manage permissions, costs, approvals and human oversight.
DEPLOY: Run, monitor, maintain and update a working automation.

CRITICAL THINKING FOR AI.

BUILD WITH AI. KNOW WHEN TO STOP AND THINK.

Develop the critical thinking skills to evaluate AI output, recognise limitations, errors and bias, and know when human judgement needs to remain in control.

AT A GLANCE.

6 TAUGHT DAYS.
5 days using Claude Code + 1 day Critical Thinking

6 DAYS INDEPENDENT PROJECT WORK.
Develop your own real business-specific automation project

ONLINE VIA ZOOM.
7 & 8 OCTOBER 2026
2 & 3 NOVEMBER 2026
14 & 15 DECEMBER 2026

UP TO TWO PEOPLE PER COMPANY - €1,875

WHO'S IT FOR?

- Team leads and managers
- Business analysts
- Operations professionals
- Junior developers
- Professionals responsible for scoping or championing automation
- Non-developers who want to build practical business solutions with AI

No programming background is required.

DON'T JUST USE AI. LEARN TO BUILD WITH IT.

THINK. BUILD. CREATE VALUE.

INTERESTED IN TAKING PART?

Apply Today

Places are limited.

Talk to **John Drury**:
john.drury@techiaskillnet.ie.

Website: www.techiaskillnet.ie

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