

● SIX WEEKS, ONE COHORT

Build your AI workforce faster than you can hire

Six weeks that take the team you already have from opening a terminal to shipping agentic systems in production. You end up with people who can build what you'd otherwise be recruiting for, and who already understand your business.

WHY TEAMS RUN THIS

“We know what to do, we just need agents to do it, so we can start without hiring people to do those types of functions. The hiring we want to do is more strategic, creative type hires.”

Tanguy CHIEF OPERATING OFFICER · ON WHY HE WANTED HIS OWN TEAM BUILDING

WHAT YOU GET OUT OF IT

Three things your team keeps

Every exercise runs on your own processes and your own data, so nothing they build gets thrown away at the end.

- 01 A team that can build on its own**

Every module pairs how the technology actually works with building something that runs. The repetition is what makes it stick, and knowing the why is what lets them take a view on the next tool or idea that lands on your desk.
- 02 Output you can use from week one**

Every build runs on your workflows and your data, so the output has value the same week it's made. By week six the cohort has shipped a real internal workflow into production, and it stays there.
- 03 A team that knows what's worth building**

The last stretch is about the business: how to look at your own operation, work out where the time and the money actually go, and design something that fixes it. They leave able to make the case for a project and to kill the ones that won't pay. AI projects, not AI theatre.

WHO IT'S FOR

BUSINESS & PRODUCT

Business people picking up the tech

They already know which problems are worth solving. This gives them the technical footing to go and build it themselves, for Growth, Sales, Marketing or Operations.

DEVELOPERS

Engineers picking up the business

They can already build. What they gain is a method for finding the problems the business actually needs solved, plus the current patterns for agentic systems.

THE CURRICULUM

Ten modules, six weeks

Each module is a block of theory, a code walk-through on a real build, and an exercise on one of your own workflows.

01	LLM & RAG fundamentals	Model choices, embedding models, chunking strategies, retrieval tradeoffs
02	Context engineering	System prompts, tool descriptions, structured outputs (Pydantic / Zod), memory design
03	Knowledge bases & memory	Structured vs. vector databases, building memory systems that persist
04	Event-driven workflows	Webhooks, CRON jobs, tool calling, hooks
05	Full-stack agents	Agentic patterns and UI practice: async jobs, streaming, websockets
06	Evals & quality control	LLM-as-judge loops, judge calibration, versioned eval sets, offline regression testing
07	Human-in-the-loop	Certainty-based routing: accept, reject, escalate
08	Deployment & monitoring	Traceability, telemetry, trace-level evaluation, prompt versioning and drift detection
09	AI-first development	MCPs and the Claude Code harness: memory, hooks, custom commands
10	Scoping & AI roadmap	5-step diagnosis, RICE prioritisation, sequenced roadmap, governance, stakeholders

WHAT THEY BUILD

Exercises on your own work

Examples of what previous cohorts shipped. Each cohort's exercises get adapted to your industry, your data and your workflows.

Browsing	Web automation for KYC and onboarding
Content	Image and text generation for marketing and sales collateral
Communication	WhatsApp and email sales agents
Research	Inbound lead qualification
Analysis	Claim analysis and decisioning

THE STACK

Tools they’ll keep using

We teach the stack your team can carry on with on Monday, not a proprietary framework they can only use while we’re in the room.

Claude Code

Anthropic

OpenAI

Composio

Anchorbrowser

Kapso

n8n

Dust

Serper

Supabase

Vercel

Railway

“Before the program, AI felt like an alien thing. Now, when I have an idea, I feel like I can sit down, break it into the right steps, and build it.”

“We started building immediately, which removed the intimidation around the tools. Repeated practice with agents, tools, skills, guardrails and frameworks made the concepts stick. I’m leaving able to think more clearly about real work: what process I’m trying to improve, where structured data or research can help, and when a reusable skill is worth creating. It also felt like a genuinely supportive learning space. I now feel much more confident continuing on my own.”



Olympia
PROGRAM GRADUATE

GETTING STARTED

DURATION	COHORT	FORMAT	OUTCOME
6 weeks · 10 modules	Up to 6 participants	On-site or remote · theory, code walk-throughs, exercises	A real internal workflow, running in production

Train a cohort

Six weeks, on-site or remote, up to six participants. Your team exits having scoped and shipped a real internal workflow, and knowing how to do the next one without us.

[Book a call →](#)