



BRAINSTER

PROGRAM BROCHURE

● LIVE ONLINE / MACEDONIAN / 16 WEEKS

Implementers Academy

The practical AI program for builders who want to implement AI in real business systems.

APIs & code

16 weeks

10 mentored projects

Demo Day

STARTS

October 5

SCHEDULE

Tue & Thu

TUITION

950€

Enroll now →

The only Career AI Academy for Implementers in Macedonia

Sixteen weeks with a clear structure and a bias toward building. Every module ends in a **mentored project** — a real thing you make with guidance from our team, not a take-home exercise. The program closes with an in-office, real-life build and Demo Day, shared with the Professionals cohort.

35–50%

higher pay for AI specialists
vs. peers without AI skills

7000+

people from the region
already made the switch
with us

97M

new AI-related jobs
opening worldwide (WEF)

4.9/5

average rating · #1 Ed-Tech
centre in the region

What you'll become

AI FOR IMPLEMENTERS

Career AI Academy for Implementers

Build ten real AI projects and learn to implement AI in business processes — from idea to a working system. Go deep on APIs, code, automation, agents and RAG.

APIs & code

Agents & RAG

MCP servers

WHO IT'S FOR

Developers, analysts, product and ops people ready to build and ship AI-powered systems end to end.

22

AI SOLUTIONS

Learn from the team that shipped it in the real world.

We've implemented **22 AI solutions** for businesses across **Macedonia, Croatia and Slovenia**. Your mentors teach the exact tools and methods they use on live client work — not theory.

Shaded weeks throughout this brochure are **shared modules** — taught together with the Professionals cohort.

Sixteen weeks on the Implementers track. **Shaded rows are shared modules** taught together with the Professionals cohort. Every module ends in a mentored project — ten across the program.

WK	AI FOR IMPLEMENTERS	PROJECT
1	Foundations — APIs, models, context, temperature OpenAI API · Anthropic API · Google AI Studio · OpenRouter	01 AI Starter Kit
2–3	SHARED Vibe coding — build a working app with AI Lovable · Replit · Bolt · Vercel · Stripe	02 Ship It Live
4–5	Coding with AI Cursor · GitHub Copilot · Google AI Studio · Claude Code	03 Direct & Deliver
6–7	SHARED AI automation core — n8n fundamentals & first workflows n8n · Make	04 Always-On Automation
8	Automation — code nodes, webhooks, self-host n8n code node · Docker · Webhooks	05 Smart Workflow
9–13	Wk 9–11 · AI agents & RAG Supabase · Pinecone · LangChain · Embeddings Wk 12–13 · MCP servers MCP · Claude Desktop · Cursor	06 Knowledge Copilot 07 New Powers
14	SHARED · IN-OFFICE Process mapping — a real process from our sector Miro · Lucidchart · BPMN · Claude Code → Miro	08 Current-State Map Day 1 09 Future-State Blueprint Day 2
15–16	SHARED · IN-OFFICE Future-state implementation — two weeks to build the solution, ending with Demo Day Full toolkit from the program	10 Build the Future State in-office → Demo Day

Week 1 FOUNDATIONS

The mental model behind the tools (models, tokens, context, temperature) and the jump from the chat box to the API. Students make their first real calls with curl, Postman and Python.

Weeks 4–5 CODING WITH AI

Go deep on the AI-coding environment: Cursor and Claude Code, GitHub, parallel agents, and the direct-and-verify loop of reading and testing AI-written code.

Week 8 AUTOMATION, DEEPER

Push n8n further with JavaScript function nodes, webhooks, schedules and self-hosting, so workflows run reliably on their own and integrate with other systems.

Week 14 **IN-OFFICE**
PROCESS MAPPING

Delivered on-site on one of our own processes. Day 1: map the current state end to end — steps, process vs. waiting time, and where the waste is. Day 2: design the AI-optimized future state with insertion points and ROI. Uses BPM methodology and Miro, with Claude Code generating the maps in Miro from a description.

Weeks 2–3 **SHARED**
VIBE CODING

Build working software by describing it well to AI, with context engineering as the core skill. Students craft a strong build-prompt with an LLM, then hand it to an AI builder (Lovable, Replit, Bolt) to generate a full app — which the project, Ship It Live, takes to a live URL in front of real users.

Weeks 6–7 **SHARED**
AI AUTOMATION CORE

Automation as a discipline, and fluency in n8n — canvas, nodes, connecting apps and shaping data — first by hand, then using n8n's AI builder to generate whole workflows and learning to read, fix and finish what it produces.

Weeks 9–13 ADVANCED TRACK

From automations to agents that decide and act: tools, the agent loop, memory in Supabase, and RAG with embeddings and Pinecone exposed as a chatbot — then MCP servers that give agents structured access to tools and data via Claude Desktop and Cursor.

Weeks 15–16 **IN-OFFICE**
FUTURE-STATE IMPLEMENTATION

Two weeks to build the future-state solution designed in the mapping days — the real automation, app or agent that optimizes the process — with both cohorts contributing at their level. The program closes with Demo Day.

Every module ends in a mentored project — a real thing you build with guidance from our team, not a take-home exercise. Across the sixteen weeks you ship ten.

01 AI Starter Kit A personal prompt library plus a first hands-on win — make your first working API call.	02 Ship It Live Build an app with AI, deploy it to a live URL and put it in front of real users to land first customers — run as guided mentorship sessions.
03 Direct & Deliver Ship and verify a working app feature built in Cursor.	04 Always-On Automation A live n8n workflow that runs on its own on a trigger or schedule.
05 Smart Workflow Add code nodes, webhooks and self-hosting to your automation.	06 Knowledge Copilot Build a RAG agent with memory and tools.
07 New Powers Build an MCP server that gives agents new tools.	<i>Projects 8–10 run on-site at our offices on one of our own processes — the in-office real-life build.</i>

IN-OFFICE · REAL LIFE

Projects 8–10 · the on-site build

08**Current-State Map**

Day 1 — map the real process end to end.

09**Future-State Blueprint**

Day 2 — design the AI-optimized future state with a clear ROI story.

10**Build the Future State**

Two weeks to implement the solution, presented at Demo Day.

Ready to become AI-native?

A practical AI program with a clear structure and skills you use at work — for people who want to work more efficiently and get ahead.

FORMAT Online · live	PREP PROGRAM August
START October 5	SCHEDULE Tue & Thu
DURATION 16 weeks	TUITION 950€

2 FREE BONUSES

FIRST 30 APPLICANTS

+ Basic AI Skills & AI Literacy WORTH
A full 1-month course to get you started. **300€**

+ AI Career Assistant **FREE**
Personal guidance to land your next AI role.

Frequently asked

What learning format is it?

Practical, interactive learning through live online classes.

Do I need prior knowledge?

No. The program is designed for beginners too — the curriculum takes you from the basics to advanced skills step by step.

Will I get a certificate?

Yes. On successful completion you receive a certificate confirming your new knowledge and skills.

What are the payment options?

Several flexible options, including a one-off payment and installments.

What if I fall behind?

You get access to class recordings, extra materials and mentor support to catch up at your own pace.

Trusted by teams at

Siemens · NLB Banka · Sava · Triglav ·
Booking.com · Alkaloid · Telekom

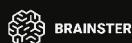
"From a beginner, I am now a confident user and implementer of AI in my day-to-day work."

Glorija Janeva · Academy graduate

Finish your application now →

Only in the last 12 months, 7,000 people from the region joined our practical AI programs.

ai.brainster.co



• FREE 15-MIN CALL

Book a call with Petar.

Not sure this is the right fit? Talk it through with **Petar Ninovski** before you enroll. Fifteen minutes, no sales pitch — just straight answers about the program, your goals and whether it's the right move.

- Whether this program is the right fit for your role
- What's next after the academy?
- Payment options, schedule and start dates

[Book your 15 minutes →](#)

Petar Ninovski
CEO · Brainster