

AI FOR AUTOMATION

Ship Working Automations in 5 Weeks

From n8n fundamentals to AI agents and RAG systems — build a working automation from your own use case.

THE CHALLENGE

Your team knows automation matters, but "interesting" doesn't change how work gets done. You need practical skills to build workflows and AI agents that hold up in production — without heavy engineering.

WHO THIS IS FOR

Semi-technical professionals and team leaders ready to automate real business processes — not just learn theory. You bring your workflows; we provide the tools and frameworks.

WHAT YOU'LL COVER

WEEK 1

Introduction to Agentic AI

Chatbots vs. agents vs. workflows, n8n basics, and mapping your business process.

WEEK 3

AI Agents in n8n

AI agent node, sub-workflows as tools, MCP server integration, and agent security.

WEEK 5

Final Projects & Production Readiness

Participants present what they built, plus production essentials: error handling, retries, and cost management.

WEEK 2

Fundamentals of n8n

Trigger nodes, core nodes, error handling, and using LLMs for development.

WEEK 4

RAG & Knowledge Retrieval

RAG pipelines, vector stores, and embeddings, loaded with your company knowledge.

WHAT YOU WALK AWAY WITH

Workflow Blueprint — Mapped to your actual business process

AI Agent Configuration — With sub-workflows and tool integrations

MCP Integration — Exposes internal workflows to any AI agent

Working n8n Automation — Built from your own use case

RAG Knowledge Base — Loaded with your company knowledge

Production Playbook — Error handling and human-in-the-loop checks

PROGRAM DETAILS

■ COHORT SIZE

Small by design — everyone builds

■ DURATION

5 weeks

■ FORMAT

60-min weekly live sessions