

# AI Agents Bootcamp

Build AI-powered automated workflows and agents in 6 weeks—from n8n fundamentals and agent design to RAG systems and production deployment. Ship a working automation each week.

**Week 1-2**  
Automation Basics

**Week 3-4**  
Agents & RAG

**Week 5-6**  
Additional agents & Production



**The Challenge:** Your team knows AI agents can transform operations, but “interesting” doesn’t automate processes.

You need practical skills to build automated workflows and AI agents that deliver measurable efficiency—without heavy engineering or endless experimentation.

## Who This is For:

**Primary participants:** Semi-technical professionals and team leaders who want to build AI-powered automations, understand agentic workflows, and deploy AI agents for their business.

**Best fit:** Teams ready to automate real processes, not just learn theory. You bring your business workflows; we provide the tools and frameworks.

## Program Format:

**6-week hands-on program combining live bootcamps, office hours, and real-world automation projects:**

- 90-min weekly sessions (Learn → Build → Review)
- Optional office hours for personalized support
- BYOP: Apply to your actual business processes
- Course website with slides, recordings, and templates

## Take-Home Deliverables

**Workflow Blueprint** tailored to your brand, audience, + offers

**Working n8n Automation** in Clay with 1:1 personalizers

**AI Agent Configuration** with 30-day calendar process

**RAG Knowledge Base** for complex LLM-powered market analysis

**MCP Integration** with hooks, angles, and landing page checks

**Production Playbook** for human-in-the-loop decisions

## Why Leaders Choose Kiingo

- **Hands-on learning:** build real automations each week
- **Business-aligned outcomes:** Automations teams can deploy immediately
- **Project-based training:** custom workflows tailored to your tools and processes
- **Proven frameworks:** From prototype to production-ready

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## Key Benefits



- Automate repetitive tasks and save hours daily
- 6 weeks to a deployed, production-ready agent
- Build AI agents that reason, plan, and act autonomously
- Create RAG-powered knowledge bases for your org
- Connect LLMs to your business tools via MCP
- Learn to navigate AI agent security and reliability
- Walk away with a working automation using LLMs

**56%**

Faster task completion with AI

**5-10x**

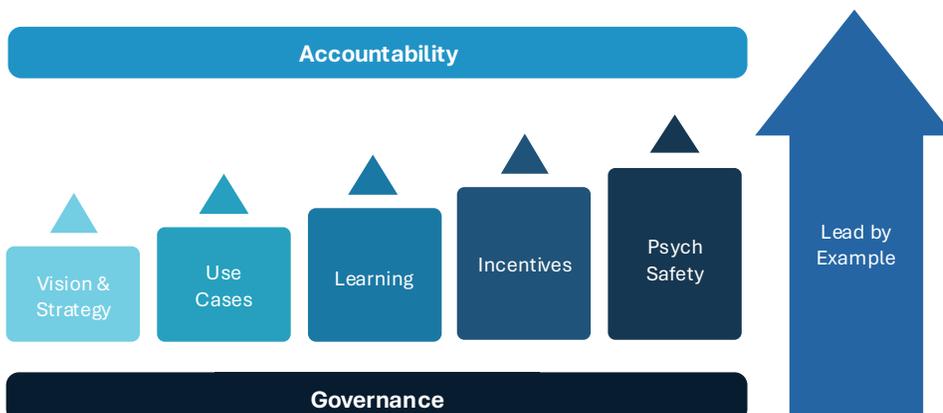
Expert vs beginner AI productivity gap

**5-15 hours**

Average time Kiingo participants save with AI

## Content Overview

Week	Module	Content
1	Introduction to Agentic AI	• Chatbots vs. agents vs. workflows; n8n basics; map your business process; set up credentials.
2	Fundamentals of n8n	• Trigger nodes; core nodes (HTTP, code, if, switch, loop, merge); error handling; using LLMs for development.
3	AI Agents in n8n	• AI agent node; sub-workflows as tools; MCP server integration; exposing workflows to Claude; security.
4	Retrieval-Augmented Generation	• RAG basics; ingestion and query pipelines; vector stores; embedding models; Pinecone integration.
5	Other Agent Modalities	• Claude in Excel and PowerPoint; Claude Code and Cowork; Claude in Chrome; agentic safety practices.
6	Production Readiness	• Presentations; input validation; error behavior and retries; rate limits; cost management; maintenance.



## Kiingo AI Adoption Model

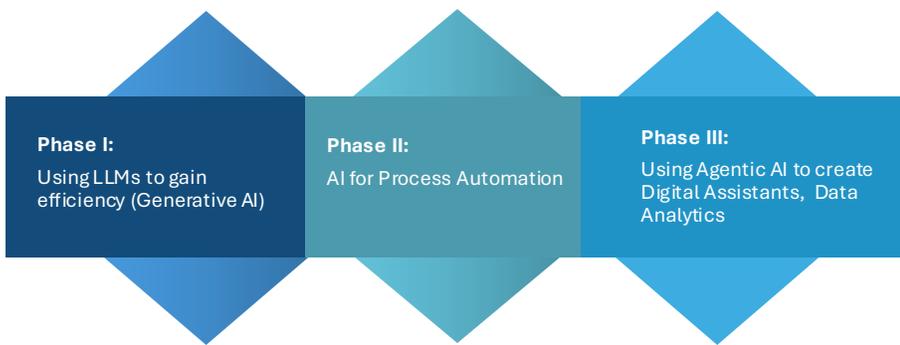
How businesses turn AI intent into real, sustained usage.

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## Kiingo AI Adoption Process Flow

A three-phase roadmap for business adoption.



### From a Vistage Chair

I have clients interested in improved application of AI and can now recommend Kiingo from experience.

I was already addicted to the benefits of using AI as an advisor and research assistant, **but I feel several times more effective and now understand how to use it in the context of teams** and larger project planning and automation.

-- Todd Girvin, Vistage Chair

## Expected Results in 90 days

- A working automated workflow built on your own business process
- Hands-on ability to build AI agents and workflows in n8n
- A production-ready RAG system with company knowledge
- Understanding of MCP servers and agentic tools like Claude
- A repeatable framework for identifying and automating business processes

## Investment

\$3,000 per participant. Team bundles and partner rates available.  
(Includes all sessions, office hours, and resources.)



### BUILD YOUR AI ADVANTAGE TODAY

**Contact:** [sohrab@kiingo.com](mailto:sohrab@kiingo.com) | **Website:** [kiingo.com](https://kiingo.com)

Custom proposals and team onboarding available upon request.