

Resources —

Build a Shopping Assistant with Hermes

Thanks for watching the session! Here are a few resources that are particularly relevant to what we covered:

Session Files:

- [Set-Up Guide](#)
 - *Save 30 minutes for this!*

Yesterday's Session:

- [\[REWATCH\] Build Your First Productivity Assistant with OpenClaw](#)

More Resources:

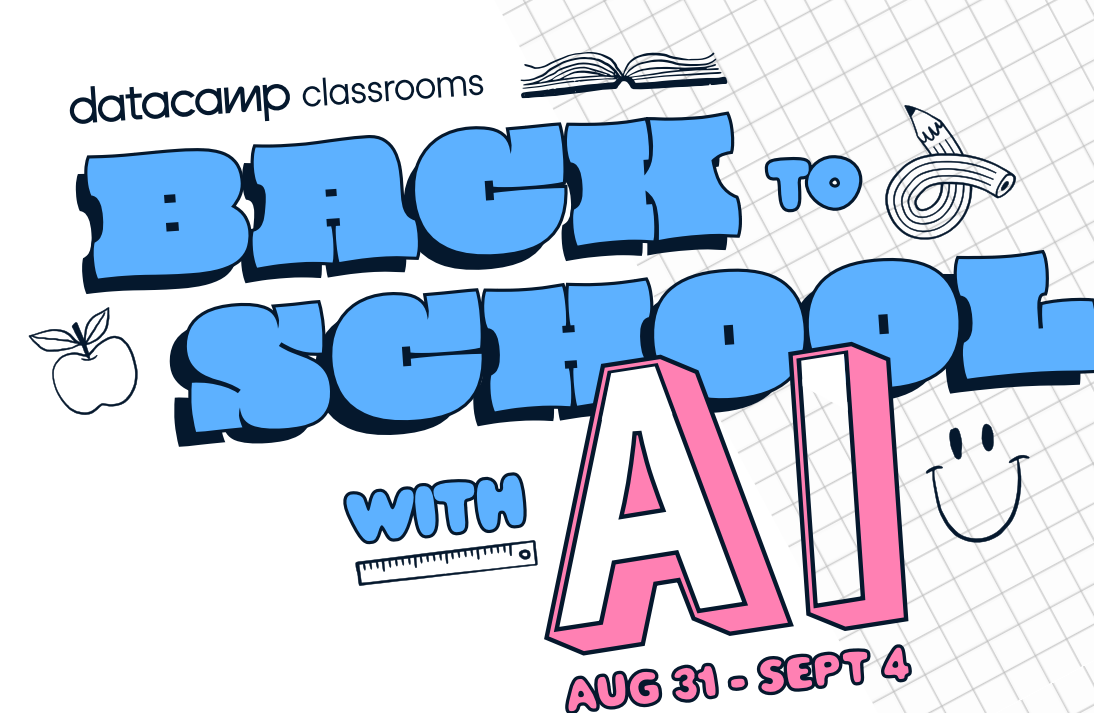
- [\[COURSE\] Introduction to AI Agents](#)
- [\[COURSE\] Designing Agentic Systems with LangChain](#)
- [\[COURSE\] Building AI Agents with CrewAI](#)
- [\[SKILL TRACK\] AI Agent Fundamentals](#)
- [\[CAREER TRACK\] Associate AI Engineer for Developers](#)
- [\[TUTORIAL\] MemO Tutorial: Persistent Memory Layer for AI Applications](#)
- [\[TUTORIAL\] AutoGen Tutorial: Build Multi-Agent AI Applications](#)
- [\[TUTORIAL\] Agentic RAG: Step-by-Step Tutorial With Demo Project](#)
- [\[TUTORIAL\] Building LangChain Agents to Automate Tasks in Python](#)
- [\[TUTORIAL\] How to Build LangGraph Agents Hands-On Tutorial](#)
- [\[BLOG\] Top 10 AI Agent Projects to Build in 2026](#)
- [\[BLOG\] The Best AI Agents in 2026: Tools and Frameworks Compared](#)
- [\[BLOG\] Top 15 Python Frameworks for Building Complete Agentic AI Applications](#)
- [\[CODE ALONG\] Introduction to Creating AI Agents in Python \(Part 2: Hands on\)](#)
- [\[CODE ALONG\] Building Trustworthy AI with Agents](#)
- [\[WEBINAR\] Agentic Commerce: What It Is, What Works, and What Changes Next](#)

Happening soon!

Class is in session.

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