

Resources —

Build a Product Discovery Agent

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

Session Files

- [Sign up for a Lovable account](#)
- [Session Prompts](#)
- [Slides](#)
- [Data](#)

More Resources:

- [\[COURSE\] Building AI Agents with Google ADK](#)
- [\[COURSE\] Vector Databases for Embeddings with Pinecone](#)
- [\[COURSE\] Building Agentic Workflows with LlamaIndex](#)
- [\[COURSE\] AI Agents with Hugging Face smolagents](#)
- [\[SKILL TRACK\] AI Agent Fundamentals](#)
- [\[TUTORIAL\] Agentic RAG: Step-by-Step Tutorial With Demo Project](#)
- [\[TUTORIAL\] How to Build LangGraph Agents Hands-On Tutorial](#)
- [\[TUTORIAL\] Introduction to Vector Databases For Machine Learning](#)
- [\[TUTORIAL\] OpenAI Agents SDK Tutorial](#)
- [\[TUTORIAL\] Mastering Vector Databases with Pinecone Tutorial](#)
- [\[BLOG\] AI in Retail: Transforming Efficiency, Personalization, and Customer Experience](#)
- [\[BLOG\] Generative AI in eCommerce: It Started With a Prompt](#)
- [\[BLOG\] What Is RAG? A Guide to Retrieval Augmented Generation](#)
- [\[BLOG\] Agentic RAG: How It Works, Use Cases, Comparison With RAG](#)
- [\[BLOG\] Top 10 AI Agent Projects to Build in 2026](#)
- [\[WEBINAR\] How to Do Agentic Data Analysis](#)

Happening soon!

Let's get hands-on. A research assistant with real memory, built with Manus. A persistent shopping assistant, built with Hermes. A personal assistant that runs in its own isolated container, built with NanoClaw. An automated office assistant, built with Amazon Quick.

In between, learn how leaders are reshaping the governance for AI. Every session pairs with practical resources you can unlock with one click.

AUG 17-24
CLAWS OUT:
**PICK YOUR
AGENT**

Don't Forget! —

[DataCamp has acquired Optima -
Read the Announcement](#)

[Subscribe to the
DataFramed podcast](#)

New to DataCamp?

- Learn on the go using the [DataCamp mobile app](#)
- Empower your business with world-class data and AI skills with [DataCamp for busines](#)