

Resources —

Build a Secure AI Personal Assistant with NanoClaw

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

Session Files:

- [Set-Up Guide](#)
- [GitHub Repo with Templates](#)
- [Session Slides \(HTML\)](#)
- [Generating Google Client Credentials Video Guide](#)
- [NanoClaw Hackathon](#)

More Resources:

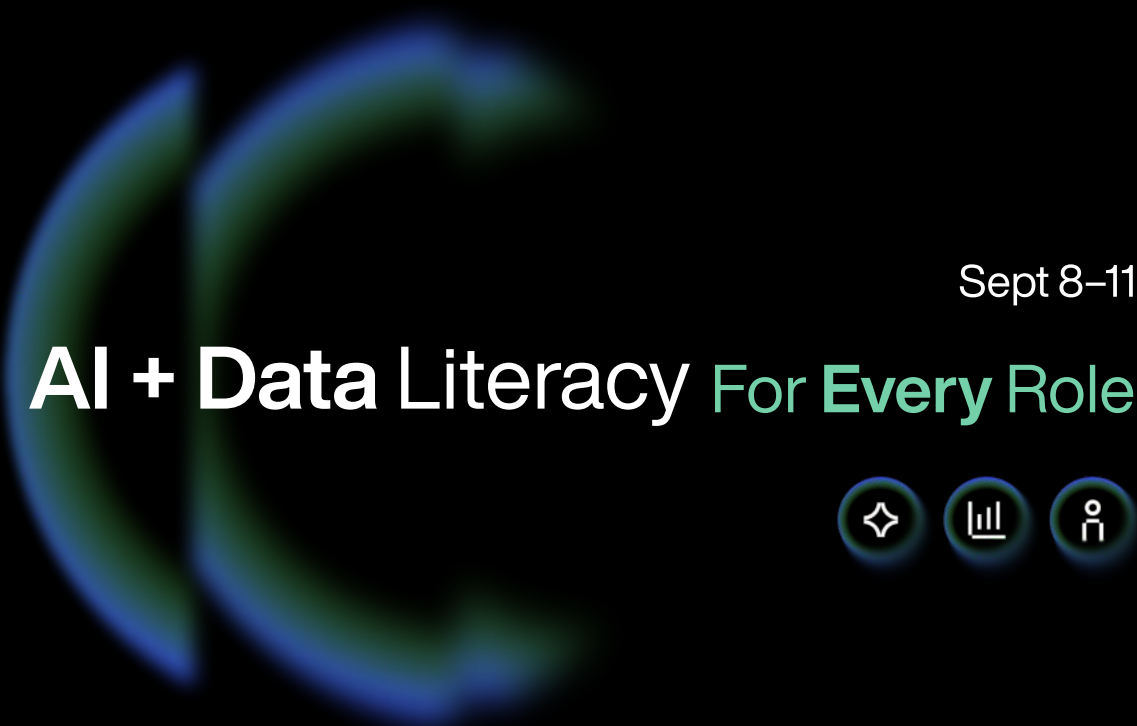
- [\[TUTORIAL\] NanoClaw Tutorial: Build a Lightweight Local-First Agent](#)
- [\[TUTORIAL\] Claude Code Security Guide: Permissions, MCP, Sandboxing](#)
- [\[TUTORIAL\] Claude Code Docker: Running AI Agents in Containers](#)
- [\[CODE ALONG\] Create a Secure HR AI Agent with Claude Code](#)
- [\[BLOG\] AI Security: A Comprehensive Guide With Examples](#)
- [\[BLOG\] AI Governance: Frameworks, Tools, Best Practices](#)
- [\[COURSE\] Artificial Intelligence Governance](#)
- [\[COURSE\] Introduction to AI Agents](#)
- [\[SKILL TRACK\] AI Agent Fundamentals](#)
- [\[TUTORIAL\] Claude Agent SDK Tutorial: Create Agents Using Claude Sonnet 4.5](#)
- [\[TUTORIAL\] Docker for Beginners: A Practical Guide to Containers](#)
- [\[BLOG\] Top OpenClaw Alternatives: From Local to Enterprise AI Agents](#)
- [\[TUTORIAL\] OpenClaw Security: Best Practices For AI Agent Safety](#)
- [\[PODCAST\] How AI Agents Will Work While You Sleep](#)
- [\[CAREER TRACK\] Associate AI Engineer for Developers](#)

Happening soon!

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