



Luka Karsten Breitig

Software Engineer & AI Coding Trainer

📍 Warsaw, Poland

🌐 lukabreitig.com

✉️ hi@lukabreitig.com

💼 linkedin.com/in/lukabreitig

TRAINING FOCUS

AI Agents

Agentic Coding

Claude Code

Cursor

GitHub Copilot

MCP Integrations

Vibe Coding

AI-Assisted Development

Agents Beyond Coding

AI in Leadership

TRAINING LANGUAGES

🇩🇪 German (native)

🇬🇧 English (fluent)

FORMATS

- › Online workshops & live-led sessions
- › In-person & hybrid training
- › Custom team workshops
- › Conference talks & keynotes
- › Implementation consultancy



About

I'm a software engineer and trainer with a background in psychology and business (B.Sc. Osnabrück, M.A. Zeppelin University). I help developers and teams put AI agents to work in real software development, through hands-on workshops focused on practical, agentic workflows rather than theory. Coming from outside traditional computer science, I bridge technical and non-technical audiences and break complex tools down into skills people can apply straight away.

WHAT PARTICIPANTS TAKE AWAY



Delegate real development work to AI agents and get measurably more done



Ready-to-use agentic workflows that create impact from day one, regardless of experience level



Navigate any project or codebase with clarity and confidence



Teaching Approach

I run hands-on, code-driven sessions with live demos and real scenarios. No dry slides: you leave with practical skills you can apply the same day.



Training Topics

• Agentic Coding Workflows

Working with AI coding agents as a primary development environment: designing agentic workflows, AI-assisted code review, and navigating unfamiliar codebases with confidence.

• AI Code Editors & Assistants

I work with whatever your team uses, from Claude Code and Cursor to GitHub Copilot and Windsurf: when to reach for each, and how to run a consistent agentic workflow across them.

• Custom Agents & MCP Integrations

Going past off-the-shelf tools: giving coding agents their own tools and context through MCP, adding memory, and shaping multi-step agentic workflows around your codebase.

• Vibe Coding & AI-First Development

AI-first approaches to building software: rapid prototyping from natural language, iterating with agents in the loop, and shipping working applications without a traditional engineering process.

• AI Agents Beyond Coding

Taking the same agentic workflows into non-technical work: leadership, operations, and knowledge tasks such as research, analysis, and reporting, with practical guardrails for quality and data safety.

I'm happy to shape custom topics around agentic development and AI coding tools. Get in touch to discuss.



Training & Course Creation



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Three-day hands-on Cursor AI workshop for the engineering team

INNOMOTICS

Innomotics

In-house AI training for Siemens spin-off engineering teams

NobleProg

NobleProg

AI coding workshops via global IT training provider

cegos

Cegos Integrata

Commissioned trainer via leading European L&D provider



BOTS & PEOPLE

Bots & People

Commissioned trainer for developer workshops



Code First Girls

Course creator of a 3-month AI & agentic tools curriculum

ALSO

The Happy Beavers

Co-founder & CTO: ran weekly AI training sessions over several months with an 11-person team, covering practical AI tools, prompt engineering, and workflow automation.

AVAILABLE FOR WORKSHOPS & TALKS

lukabreitig.com