AGENTIC ENGINEERING KICKSTART

Adopt coding agents.
Keep your standards.

A customized half-day workshop, delivered on-site or remotely, that helps a development team begin using one coding agent confidently, responsibly, and with clear human ownership.

`Half day · on-site or remote` `One tool, e.g. Claude Code` `Prepared with leadership`

WHERE MANY TEAMS START

> **Leadership wants adoption.** A few developers experiment on their own. Most still work line by line in their IDE.

> **The concerns are legitimate.** Security, quality, performance, and professional accountability are real questions, not resistance to change.

> **There is no shared approach.** Everyone improvises. Nobody knows what responsible agentic development looks like for this team.

THE WORKSHOP

01	**Align the team**	Map where agents can help, where they hinder, how progress should be measured, and what concerns need to be addressed.
02	**See the loop in practice**	A live workflow: gather context, plan together, challenge the plan, build in phases, and let the agent check its own work.
03	**Build hands-on**	Pairs delegate a bounded task from your codebase or a prepared exercise—then test, review, redirect, and improve the result.
04	**Continue after the workshop**	We introduce the Agentic Workflow Design Canvas as a leave-behind for later use. An optional follow-up clinic helps the team reflect on real-world experience, address failure modes, and improve its approach.

WHO YOU WORK WITH

Together, we combine hands-on engineering experience with experience in product development, AI adoption, and organizational change.

J **Jonas Neukamm**
LEAD DEVELOPER, SONIA

Led his development team's transition to coding agents at an AI company for dentistry. Knows the skepticism, the failure modes, and the practical adoption barriers first-hand.

L **Lovis Anderson**
FOUNDER, SCMOTIF

Runs his company on agentic workflows, from coding to go-to-market. Designs layered verification systems for agent output. Previously drove AI adoption as a product manager.

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