



Beyond Vibe Coding

A hands-on 2-day lab to master AI agent orchestration with Claude Code

What you'll achieve

In 2 days, you'll go from idea to functional foundation. Not a throwaway demo - a baseline you can keep building with community support.

You leave with:

- A working prototype aligned to your product vision
- A repeatable agentic process you can use for future builds.
- Reusable assets (Memory, Skills, Tools, Agents)
- Confidence to continue independently and alongside a community of 1Shot builders.

Your 2-day flow

Pre-work	Vision convo + transcript
Day 1	Learn fundamentals, assemble your AI team, launch dev cycle.
Overnight	Agents keep building in a cloud environment.
Day 2	Review progress, iterate, intro to advanced topics

Who it's for

Product leaders who want to harness AI to confidently build quality products faster and more independently.

What you'll learn

Claude Code is an **agentic coding tool** that reads your codebase, edits files, and runs commands across given dev tools - so you can describe outcomes and have agents plan and implement end-to-end.

Core workflow: explore -> plan -> implement -> verify

- **Plan** to separate exploration from execution
- **Memory** for durable project context
- **Parallel sessions** for speed and quality.
- **Subagents** with isolated context windows
- **Skills / Plugins** to package reusable workflows
- **MCP tools** to pull in additional context and take actions

Artifacts you'll take home

Functional foundation	Product baseline + next-steps roadmap.
Agent setup	Custom Skills + tools + subagents aligned to your build.
Participant handbook	Revisit workshop content at your convenience

Aligned with Anthropic's official Claude Code documentation and published best practices. Enhanced through real-world experience.

Learn more: 1shotlabs.com

Next cohort: March 10-11, 2026 - Charlotte, NC