

AI-Powered Development with Claude Code

Bringing Enterprise AI to Your Team — Without the Enterprise Price Tag

What is Claude Code?

AI Coding Assistant

Think of it as a brilliant junior developer that never sleeps

10X

Terminal-Based

Works directly in your development environment

Faster Development Cycles

Anthropic-Powered

Built by the makers of Claude AI

The Cost Challenge with Cloud AI

Haiku 4.5

per million tokens

\$1 / \$5

Budget-friendly but limited

Sonnet 4.5

per million tokens

\$3 / \$15

Balanced performance

Opus 4.5/4.6

per million tokens

\$5 / \$25

Maximum capability

A team of 5 developers can easily spend \$2,000-5,000+/month on API costs alone

The Solution: Run AI Locally

\$0

per month in API costs with local models

No API Keys

Zero cloud billing

Privacy First

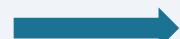
Code never leaves your machine

Unlimited Usage

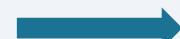
No rate limits or token caps

Simple 3-Step Setup

1



2



3

Install Ollama

Free, open-source AI runtime

Pull a Model

Download once, use forever

Launch Claude Code

One command: `ollama launch claude`

Total setup time: under 10 minutes

Real-World Capabilities

Code Generation

Write, review, and refactor code automatically

Web Search

Free real-time web data access via MCP tools

Documentation

Generate technical docs and reports

Data Analysis

Fetch and process live APIs (e.g., NHL scores)

Annual Cost Savings

Cloud API (Sonnet 4.5)



\$36,000

Cloud API (Opus 4.5)



\$60,000

Local Ollama

\$0

Engagement Options

Starter

\$2,500

Half-day workshop + setup for 1-3 developers

Includes:

- Installation
- Configuration
- Hands-on training

Team

\$7,500

Full-day workshop for up to 10 developers

Includes:

- Everything in Starter
- Custom model recommendations
- Workflow integration

Enterprise

Custom

Organization-wide rollout

Includes:

- Everything in Team
- Dedicated support
- Custom MCP tools
- Ongoing optimization

Why Start Now?

AI adoption is accelerating — early movers gain competitive advantage

Local AI eliminates vendor lock-in and recurring cloud costs

Your team can be productive with AI coding in under a day

Let's Get Your Team Started

Rob Brennan

rob@sploosh.ai

github.com/TheRobBrennan/how-to-setup-local-ollama-with-claude-code

Schedule a 30-minute discovery call