>_ Claude Code

Claude Code Setup

Anthropic's free plugin that reads your project and suggests the hooks, skills, subagents and MCP servers that fit it. Checked against the plugin's own files and run on a test app on October 20, 2026.

Made by Anthropic

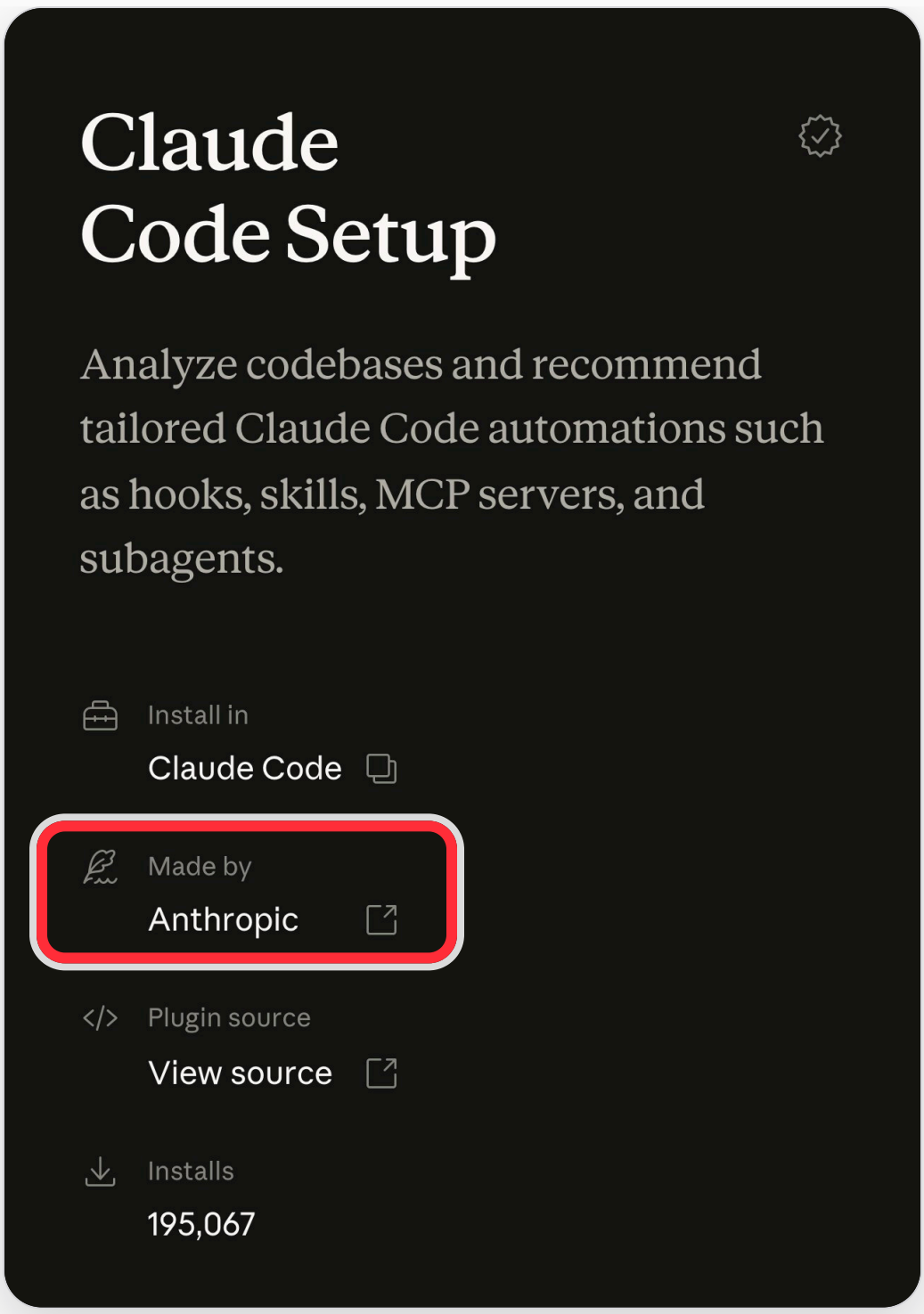
Free · Apache-2.0

Read-only

Setup guide · October 2026

What it is

One plugin with one skill, **claude-automation-recommender**. You ask in plain words, it reads your project, and it writes a short report with its picks.



It never edits files. "This skill is read-only - it analyzes but doesn't modify files" (the plugin's README). You pick what to add, then ask Claude to set it up. The plugin page above was captured on October 20, 2026.

Steps 1 · 2 · 3

The setup, step by step

```
CLAUDE CODE SETUP: LET CLAUDE PICK THE RIGHT TOOLS FOR YOUR
PROJECT

1. Install it (one command in your terminal):
claude plugin install claude-code-setup
You should see: Successfully installed plugin: claude-code-
setup
Then restart Claude Code, so the plugin loads.

2. Open Claude Code inside your project folder and ask:
recommend automations for this project
Other ways to ask, from the plugin's README:
help me set up Claude Code
what hooks should I use?

3. What you get back:
A short report on your stack, then the top 1 or 2 picks in
each group:
MCP servers, hooks, skills, subagents and plugins.
Each pick says why it fits your code and how to add it.
It's read-only, so nothing in your project changes yet.
```

Steps 4 · 5

Go deeper, then build

```
4. Want more options in one group? Ask:
what MCP servers should I use?
what other hooks would help?
(Asking about one group gives you 3 to 5 picks instead of 1 or
2.)

5. Set one up:
Name the pick and ask Claude to build it, for example:
set up the security-reviewer subagent you recommended
add the auto-format hook you recommended
Read what it adds before you keep it.
```

Real run

The install, for real

We ran it in a **brand-new, empty** Claude Code setup, so nothing we had installed before could help.

```
$ claude plugin install claude-code-setup
Installing plugin "claude-code-setup"...
✔ Successfully installed plugin:
  claude-code-setup@anthropic-plugin-directory (scope: user)
```

If you copied the command from the plugin page: it ends in `@claude-plugins-official`. In that same empty setup it failed with `not found in marketplace "claude-plugins-official"`, because only Anthropic's built-in directory is there by default. Use the command above, or add that marketplace first:

```
claude plugin marketplace add anthropics/claude-plugins-official
```

October 20, 2026 · Claude Code 2.1.296

Real run

It reads your project

Our test app: 13 files. Next.js, Supabase for login and data, Stripe for checkout, plus Prettier, ESLint and Vitest.

```
> recommend automations for this project

I analyzed the repo and created no files.

Codebase Profile
- Type: TypeScript (strict), 13 files
- Framework: Next.js 16 App Router, React 19.2
- Key libraries: Supabase (auth and data),
  Stripe (subscription checkout)
- Tooling: Prettier, ESLint 9 (flat config), Vitest
- Existing Claude config: none
  (no .claude/ folder or CLAUDE.md)
```

What it actually reads: the package file, the folder layout, your config files and the existing Claude setup. On our small app it then opened every code file. It doesn't promise to read every file of a big codebase.

Text from our run · October 20, 2026 · Claude Code 2.1.296 · Opus 5.5 · 34.9 seconds start to finish

Real run

Its picks for our app

GROUP	PICK	WHY, IN ITS WORDS (SHORTENED)
MCP servers	`Supabase MCP`	Claude can check the actual schema and RLS policies, run queries and write migrations
	`Stripe MCP`	Look up real products, prices and test-mode sessions instead of guessing
Hooks	`Block edits to secrets and lock files`	A PreToolUse hook that rejects .env* and lock file paths
	`Auto-format and lint on edit`	Prettier and ESLint run on each edited file
Skills	`/stripe-webhook`	Nothing records the payment after checkout yet
	`project-conventions`	House rules Claude follows every time
Subagents	`security-reviewer`	The app handles auth and payments
	`test-writer`	The only test checks a string
Plugin	`frontend-design`	The pricing, login and dashboard UI are bare-bones

One or two per group. That's in the plugin's own instructions. Ask about one group, like `what MCP servers should I use?`, and it gives three to five.

Real run

The security reviewer

It recommends a **security-reviewer subagent** when it sees signals like login code, payments, user data or API keys. Our app had login and payments.

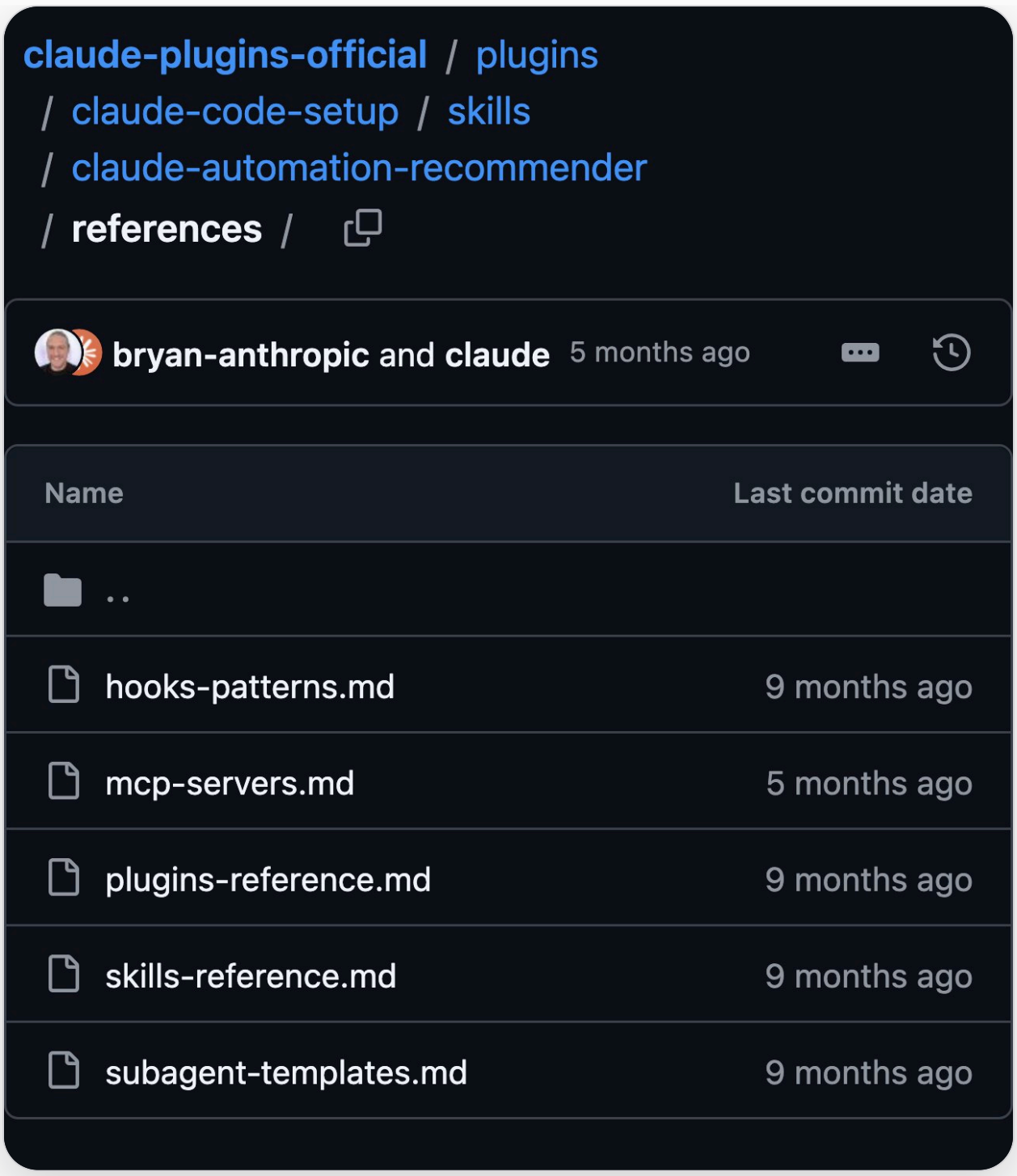
> "This app handles auth and payments, and the current code already has exposures a reviewer like this would catch."
>
> From our run, with the three spots it named: the checkout route trusts any price ID from the browser, the login page ignores sign-in errors, and the dashboard reads orders without a user session.

It also put one warning above everything else: our `.env.local` file was committed to git. In our test app the values were placeholders, so nothing leaked. In a real project its advice comes first: rotate the key, then add a `.gitignore`.

It suggests the reviewer. It doesn't run it. You add it, then ask Claude to use it.

Where the picks come from

The skill ships with five reference files that map signals to picks, like `@supabase/supabase-js` to Supabase MCP, or auth code to a security reviewer. It's told to go beyond those lists for your stack, which is why it also picked Stripe.



github.com/anthropics/claude-plugins-official · plugins/claude-code-setup · Apache-2.0 · added January 16, 2026 · captured October 20, 2026

Questions

Is it really free?

The plugin is open source under **Apache-2.0**. Running it uses your normal Claude Code usage, like any other request.

Will it change my project?

No. It's read-only. On our app it ended with **"created no files."** Nothing changes until you ask Claude to set a pick up.

It says "not found in marketplace"

Install it with the bare name: **claude plugin install claude-code-setup**. Or add **anthropics/claude-plugins-official** as a marketplace first.

How long does it take?

34.9 seconds on our 13-file test app with Opus 5.5. A bigger project or another model will take a different time.

Can I get more picks?

Yes. Ask about one group, like **what other hooks would help?**, and it gives three to five.

This DM came from an automation

You commented PLUGIN and Uplika sent this guide. Uplika lets Claude post to your channels, and sends a DM when someone comments on a post.

See how it works: uplika.com/en/integrations/claude

The plugin: `claude.com/marketplace/plugins/claude-code-setup`