Claude Code

4 free plugins for Claude Code

Every install command, step by step. Each number in here comes from the project's own README, checked on October 8, 2026.

- Ponytail
- OmniRoute
- Graphify
- Agent Skills

Install guide
October 2026

Before you start

1 **Claude Code**, installed and signed in.

Lines in a dark box marked **Type in Claude Code** go into Claude Code's prompt. Claude can't type its own slash commands, so you do.

2 **A terminal** for the lines marked **Run in your terminal**.

OmniRoute needs Node.js (it installs with npm). Graphify needs uv or pipx (it installs from PyPI).

3 **Install only from these four repos.**

github.com/DietrichGebert/ponytail · github.com/diegosouzapw/OmniRoute · github.com/Graphify-Labs/graphify · github.com/addyosmani/agent-skills

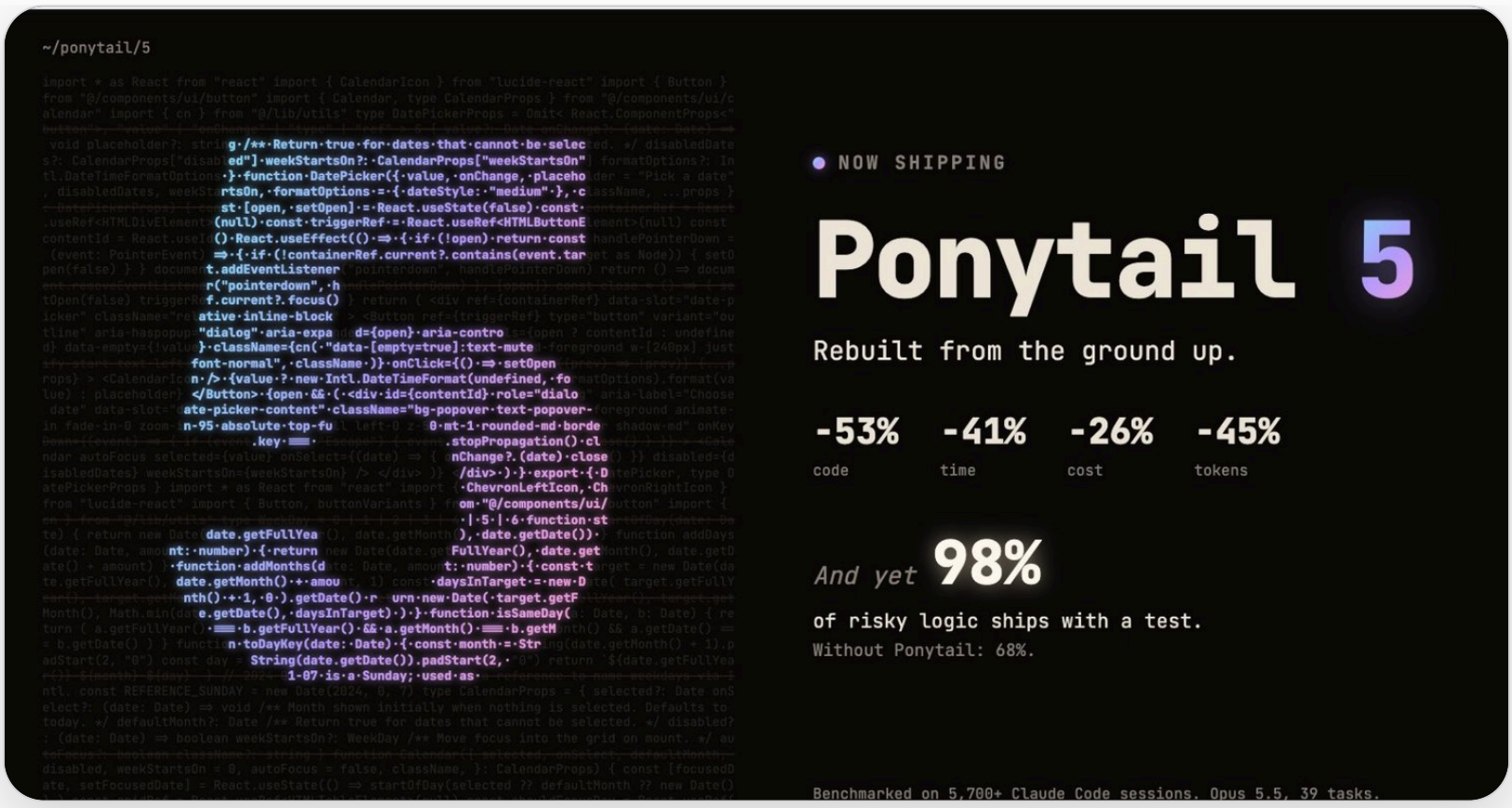
What this guide is not. We didn't build these plugins. All four are free and open source (Ponytail MIT, OmniRoute MIT, Graphify Apache-2.0, Agent Skills MIT). The numbers are each project's own benchmark, so your results will vary.

01 / 04 **Ponytail**

Less code, fewer tokens

github.com/DietrichGebert/ponytail · MIT

It makes Claude think like **the laziest senior dev in the room**. In its own benchmark (39 tasks in Claude Code, 5 runs each): **53% less code, 45% fewer tokens**, and 98% of risky logic ships with a test (68% without).



TYPE IN CLAUDE CODE

```
> /plugin marketplace add DietrichGebert/ponytail
```

TYPE IN CLAUDE CODE

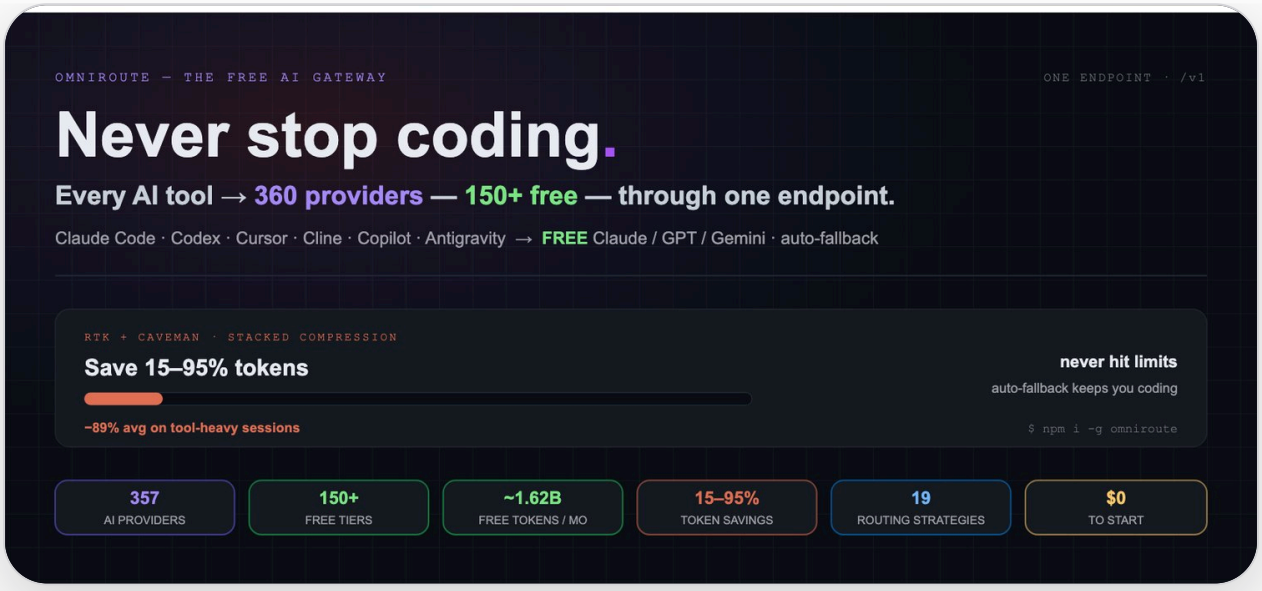
```
> /plugin install ponytail@ponytail
```

02 / 04 **OmniRoute**

One endpoint, automatic fallback

`github.com/diegosouzapw/OmniRoute · MIT`

One local endpoint (**localhost:20128**) for **359 AI providers, 150+ with free tiers**. When one hits its limit, it moves to the next. The README puts the free tiers at **about 1.62B tokens a month**, an estimate.



RUN IN YOUR TERMINAL

```
$ npm i -g omniroute
```

RUN IN YOUR TERMINAL

```
$ omniroute run claude --model auto
```

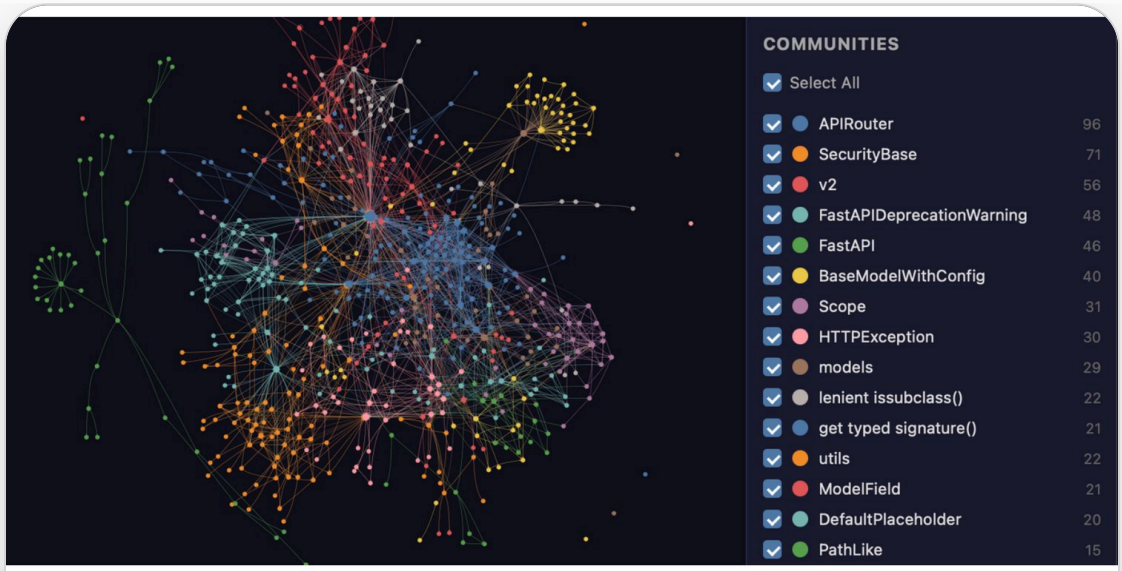
Read each provider's terms first. OmniRoute's own catalog marks 13 providers "avoid" for terms risk, so you decide what to connect.

03 / 04 **Graphify**

Your codebase as a knowledge graph

`github.com/Graphify-Labs/graphify · Apache-2.0`

Type **/graphify** and it maps your project into a graph Claude can **query instead of grepping through files**. Code is parsed on your machine with tree-sitter, so mapping the code makes **zero LLM calls**.



The FastAPI codebase mapped by graphify. Every node is a concept, colors are detected communities, and the whole thing is clickable in graph.html.

RUN IN YOUR TERMINAL

```
$ uv tool install graphifyy && graphify install
```

TYPE IN CLAUDE CODE

```
> /graphify .
```

The package has **two y's** (graphifyy). No uv? **pipx install graphifyy** works too.

04 / 04 **Agent Skills**

25 skills, the right one at each stage

`github.com/addyosmani/agent-skills · MIT`

From **Addy Osmani** (his GitHub profile: former Director at Google, working on Gemini and Google Cloud). The skills package the workflows and quality gates senior engineers use, and they **turn on by themselves** based on what you're doing.

TYPE IN CLAUDE CODE

```
> /plugin marketplace add addyosmani/agent-skills
```

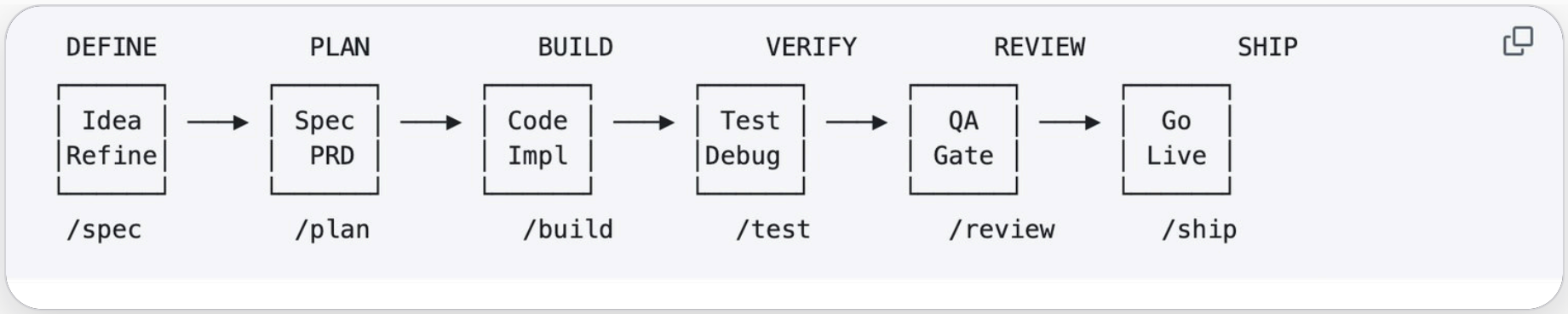
TYPE IN CLAUDE CODE

```
> /plugin install agent-skills@addy-agent-skills
```

A few of the 25: spec-driven-development · planning-and-task-breakdown · incremental-implementation · test-driven-development · code-review-and-quality · security-and-hardening · shipping-and-launch · interview-me

04 / 04 **Agent Skills**

One command per stage



Start a feature with **/spec** and walk it through. Words on the right are the README's own key principles.

`/spec`	Define what to build. Spec before code
`/plan`	Plan how to build it. Small, atomic tasks
`/build`	Build incrementally. One slice at a time
`/test`	Prove it works. Tests are proof
`/review`	Review before merge. Improve code health
`/ship`	Ship to production. Faster is safer

/build auto plans and builds every task in one approved pass. You approve the plan once; each task is still test-driven and committed on its own, and it pauses on failures or risky steps.

If something goes wrong

The new commands don't show up

Restart Claude Code after installing, so the plugins and skills load.

/plugin marketplace add fails with an SSH error

Use the full HTTPS address instead, for example `/plugin marketplace add https://github.com/addyosmani/agent-skills.git` (from the Agent Skills README).

uvx graphify says "no versions of graphify"

The package is **graphifyy**. Run `uvx --from graphifyy graphify install` (from the Graphify README).

How much free quota do I have left on OmniRoute?

Its dashboard shows used and remaining per free tier at `/dashboard/free-tiers` on localhost:20128 (from the OmniRoute README).

Do I need all four?

No. Each one installs and works on its own. Ponytail and Agent Skills are Claude Code plugins, Graphify is a skill plus a CLI, OmniRoute is a local gateway.

All four on one page

```
FOUR FREE PLUGINS FOR CLAUDE CODE

1. Ponytail (less code, fewer tokens)
Type these in Claude Code, one at a time:
/plugin marketplace add DietrichGebert/ponytail
/plugin install ponytail@ponytail

2. Agent Skills (spec, plan, build, test, review, ship)
Type these in Claude Code, one at a time:
/plugin marketplace add addyosmani/agent-skills
/plugin install agent-skills@addy-agent-skills
Then start a feature with /spec and follow it with /plan,
/build, /test, /review, /ship.

3. Graphify (your codebase as a knowledge graph)
Run these in your terminal:
uv tool install graphifyy
graphify install
Then, inside Claude Code, in your project folder:
/graphify .
(No uv? Use: pipx install graphifyy. The package name has two
y's.)
```

All four on one page (2/2)

```
4. OmniRoute (one local endpoint, automatic fallback)
Run these in your terminal:
npm i -g omniroute
omniroute run claude --model auto
(The README shows "omniroute run claude --model <model>". "auto"
lets OmniRoute pick and fall back on its own.)
OmniRoute runs on your machine at http://localhost:20128. Its
dashboard shows which free tiers you have and how much is left.
Read each provider's terms before you connect it. The README
marks some as risky.

Restart Claude Code after installing, so the new plugins and
skills load.
```

This DM came from an automation

You commented PLUGINS and Uplika sent this guide. Uplika lets Claude post to your channels, and sends a DM when someone comments the word you pick.

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

Connector URL: `https://api.uplika.com/mcp`