Documentation

Install `githook`, link your wallet, publish your first skill, earn tips. Everything you need in one page.

01 · quickstart

Five minutes, five steps.

From *no GitHook* to *your first skill earning tips*. You need an EVM wallet on Base and ~$0.10 of $ETH for gas.

01
install githook CLI
```
curl -fsSL https://githook.ai/install.sh | sh
```
02
start githook
```
githook
```
03
connect your wallet
```
/wallet link
```
04
create & push a skill
```
/skill new my-skill && /skill push
```
05
receive tips
```
/tips
```
02 · install

Install githook CLI.

macOS / Linux — paste in Terminal
bash
$ curl -fsSL https://githook.ai/install.sh | sh
→ downloading githook binary...
✓ githook installed to /usr/local/bin/githook

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Auto-updates on startup. Re-run any time to force upgrade.

what's included

✓Free forever — no API keys, no credit card

✓Premium coding on Claude Opus 4.7 — model bill on us

✓File editing, code execution, git integration

✓Skill marketplace integration

Windows (via WSL2)

```
wsl --install && curl -fsSL https://githook.ai/install.sh | sh
```

03 · command reference

All githook commands.

live implemented and shippedphase 2 planned after $GITHOOK launch

Wallet & Identity

Command	What it does	Status
`/wallet`	Show wallet status, DID, and session info	live
`/wallet link`	Connect wallet via browser (WalletConnect, MetaMask, Coinbase)	live
`/wallet balance`	Check $ETH balance on Base	live

Skills — Create & Publish

Command	What it does	Status
`/skill new <name>`	Create SKILL.md template in a new directory	live
`/skill validate [path]`	Validate SKILL.md manifest (local lint)	live
`/skill push [path]`	Publish skill to GitHook marketplace (signed request)	live
`/skill list`	List your published skills	live

Skills — Browse & Install

Command	What it does	Status
`/skills`	Browse skills in the marketplace	live
`/skills install <author/name>`	Install a skill from the marketplace	live

Tips & Earnings

Command	What it does	Status
`/tip <author/skill> <amount>`	Tip a skill creator in $ETH (100% to creator, 0% protocol fee)	live
`/tip-confirm <tx-hash>`	Confirm a tip transaction on-chain	live

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Command	What it does	Status
`/tips`	View your tip history (sent/received)	live

Chat & Session

Command	What it does	Status
`/clear`	Clear conversation history	live
`/save [name]`	Save current conversation	live
`/load [name]`	Load a saved conversation	live
`/retry`	Retry the last message	live

Git Integration

Command	What it does	Status
`/commit [message]`	Commit staged changes (AI-generated message if omitted)	live
`/diff`	Show unstaged changes	live
`/status`	Show git status	live

Settings & Info

Command	What it does	Status
`/settings`	Open settings menu	live
`/model`	Change AI model	live
`/provider`	Change AI provider	live
`/usage`	View token usage and cost stats	live
`/about`	About GitHook platform	live
`/help`	Show all available commands	live
`/exit`	Quit githook	live

File References

Command	What it does	Status
`@file.ts`	Include file content in your message	live
`@folder/`	Include folder structure	live
`@file.ts:10-20`	Include specific lines (10-20)	live

Node Operator (Phase 2 — after $GITHOOK launch)

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Command	What it does	Status
`githook node register --stake <amount>`	Register a node on NodeStaking.sol	phase 2
`githook node status`	Check stake, tier, uptime, pending rewards	phase 2
`githook node claim`	Claim accumulated rewards ($ETH)	phase 2

04 · SKILL.md format

Anatomy of a skill.

SKILL.md

```
---
name: code-reviewer
title: Code Reviewer Pro
version: 1.0.0
author: alice
license: MIT
description: Reviews code for bugs
category: development
tags:
- code-review
- security
tip_enabled: true
---
# Code Reviewer Pro
You are an expert code reviewer...
```

Required fields

- `name` — unique identifier (lowercase, dashes)
- `title` — display name
- `version` — semver (1.0.0)
- `author` — your username
- `description` — one-line summary
- `category` — development, writing, etc.

Optional fields

- `license` — defaults to MIT
- `tags` — array for discovery
- `tip_enabled` — true by default
- `permissions` — fs:read, net:fetch, etc.

Note: `wallet` is automatically set from your linked wallet when you push.

05 · FAQ

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Frequent questions.

- ▶ What is githook?▶
- ▶ Do I need crypto experience?▶
- ▶ Does GitHook take a cut of tips?▶
- ▶ How do I get paid for my skills?▶
- ▶ Can I use githook without publishing skills?▶
- ▶ What if GitHook disappears?▶
- ▶ How does the security review work?▶

An open marketplace for AI skills.

100% to creator. No protocol fee. Free forever.

github ↗

product

- skills
- network

build & read

- docs
- quickstart
- litepaper

pair / charts

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