16 agent skills, with the numbers checked

What a skill actually is

A recipe card the agent reaches for when the task matches. Without them you re-explain the same workflow every session, output quality tracks whatever mood the model is in, and anything multi-step drifts. With them the steps get written once and reused everywhere.

All 16, with verified star counts

#TOOL	WHAT IT DOES	STARS
01 **Agent-Reach**	Internet eyes without paid APIs. X, Reddit, YouTube, GitHub, Bilibili, XHS, by borrowing your logged-in sessions	75,214
02 **Superpowers**	A full development methodology as composable skills: brainstorm, plan, test-driven build, subagent execution, code review	278,548
03 **make-interfaces-feel-better**	UI polish pass: animation, type, hover states, hit areas, optical alignment	~3k
04 **ui-ux-pro-max**	Design intelligence on tap: 79 styles, 192 palettes, 74 font pairings, 119 UX guidelines, 25 chart types	121,804
05 **oh-my-hermes**	Multi-agent research, then interview, then plan debate, then verified execution	~270
06 **Cybersecurity Skills**	Around 817 security skills mapped to MITRE ATT&CK, NIST CSF and D3FEND	~30k
07 **OpenMontage**	Turns a coding agent into a video production crew	50,255
08 **Minions**	Kanban mission control: board, live tool calls, human sign-off, scheduled jobs	~625
09 **addyosmani/agent-skills**	Spec, plan, build, test, review, ship	89,704
10 **Composio skills**	Connects agents to real apps, with auth, sessions and triggers	–
11 **youtube-full**	Transcripts, search and channels without yt-dlp blocks	~540
12 **Humanizer**	Strips AI writing tells out of drafts	–
13 **SkillClaw**	Skills that improve themselves from real use	~2.5k
14 **Browser Harness**	Agent drives your real browser over CDP and writes the helpers it needs	~17k
15 **codebase-memory-mcp**	Your repo as a persistent knowledge graph	40,582
16 **Loopy**	Repeatable agent loops with checks and stop rules	~3k

Bold figures were pulled from the GitHub API on 26 August. The ones marked with a tilde are the original author's, unverified.

Four stacks, depending on what you are actually doing

STARTER

Agent-Reach internet access
youtube-full video learning

SERIOUS CODING

codebase-memory-mcp
addyosmani/agent-skills

Superpowers how the agent works

Humanizer public writing

Minions jobs on a board

oh-my-hermes plan and verify

ui-ux-pro-max design intelligence

make-interfaces-feel-better UI pass, last

CONTENT AND MEDIA

OpenMontage production

youtube-full source material

Humanizer captions and posts

POWER-USER GROWTH

SkillClaw skills compound

Loopy repeated work becomes loops

Browser Harness real browser chores

Composio app integrations

Install order from a standing start

DAY 1

Agent-Reach, Humanizer, youtube-full.

DAY 2

Superpowers for how the agent works, Minions if you run parallel jobs, then one engineering pack.

DAY 3 AND AFTER

codebase-memory-mcp for real repos, oh-my-hermes when tasks get big, OpenMontage and Browser Harness only when a job demands them.

> The author's closing line is the one to keep: do not collect skills like stickers. Install the ones that remove a pain you can feel this week. A small set you actually trigger beats a junk drawer.

Security rules that carry over

- Point offensive security skills only at systems you own or are authorised to test.
- Give any autonomous browser agent its own profile. Never your main session.
- Read install scripts before piping them into a shell.
- Keep secrets out of prompts and out of skill logs.
- Prefer local-first tools whenever the data is sensitive.

One more worth naming: a repo going from nothing to 72,000 stars in six months is exactly the shape a supply-chain attacker aims for. Popularity is not a security review.

Star counts spot-verified against the GitHub API, 26 Aug 2026. None of these tools have been installed or tested here.