

The 24-Tool Claude Power-User Setup

You asked for INSTALL. Here it is — all 24 tools from the carousel, in 3 buckets, each with one plain line on what it does and the real command or link to install it.

■ The thing most people miss

Most people install Claude and use it stock. It answers questions, writes some code, done. That's maybe 20% of it. The other 80% is a pile of free plug-ins, skills, and connectors that snap straight in — and almost nobody adds them, because nobody hands you the list.

So here's the list. 24 things, sorted into the 3 kinds:

- **Plug-in** = a whole crew in one install. One command drops in a bundle of related tools — a full dev or marketing team.
- **Skill** = one shortcut. One short command runs a workflow you'd normally type out by hand every time.
- **MCP server** = a connector. It wires Claude into your real apps (Notion, Slack) so it can read them and do things for you, live.

Don't install all 24 today. Skim it, save it, and grab the 3 at the bottom first.

■ Bucket 1 — Plug-ins (these are whole teams)

1. **marketingskills** — 44 marketing skills, a full growth team in one repo.

```
/plugin marketplace add coreyhaines31/marketingskills  
/plugin install marketing-skills
```

2. social-media-skills — writes posts, threads, carousels, and captions.

```
/plugin marketplace add charlie947/social-media-skills  
/plugin install social-media-skills
```

3. gstack — 20+ specialist dev tools, a full dev team in one command.

```
git clone --depth 1 https://github.com/garrytan/gstack.git  
~/.claude/skills/gstack  
cd ~/.claude/skills/gstack && ./setup
```

4. superpowers — a complete dev method with composable skills built in.

```
/plugin marketplace add obra/superpowers-marketplace  
/plugin install superpowers@superpowers-marketplace
```

5. codex (codex-plugin-cc) — run OpenAI's Codex model inside Claude Code (needs a ChatGPT sub or OpenAI key).

```
/plugin marketplace add openai/codex-plugin-cc  
/plugin install codex@openai-codex  
/codex:setup
```

6. financial-services — investment banking, equity research, wealth management. Official Anthropic.

```
/plugin marketplace add anthropics/financial-services  
/plugin install financial-analysis@claude-for-financial-services
```

7. claude-for-legal — legal workflows for every practice area. Official Anthropic.

```
/plugin marketplace add anthropics/claude-for-legal  
/plugin install commercial-legal@claude-for-legal
```

8. claude-skills — a huge community pack of ready-made skills, bundled by domain.

```
/plugin marketplace add alirezarezvani/claude-skills  
/plugin install engineering-skills@claude-code-skills
```

■ Bucket 2 — Skills (quick fixes for better output)

9. frontend-design — kills the generic AI look; the taste fixer. Official Anthropic plug-in, ships inside Claude Code — no install, just call it.

10. humanizer — strips the robotic tells out of AI writing.

```
npx skills add blader/humanizer
```

11. ai-second-brain — turns your AI chat history into a personal wiki.

```
git clone https://github.com/charlie947/ai-second-brain.git  
~/ .claude/skills/ai-second-brain
```

12. notebooklm-skill — lets Claude search your own research and notes.

```
npx skills add https://github.com/PleasePrompto/notebooklm-skill  
--skill notebooklm
```

13. claude-seo — get your content found, now quoted by AI search, not just Google. Name's generic, so double-check you've got the right repo: search `claude-seo` on skills.sh and pick the one you want.

14. hyperframes — write HTML, render a video; built for agents. From HeyGen.

```
npx skills add heygen-com/hyperframes
```

15. doc-skills — Claude's official pack for real Word, PDF, Excel, and PowerPoint files. Official Anthropic, in `anthropics/skills` (docx, pdf, xlsx, pptx) — auto-available on paid plans, or clone the repo.

16. caveman — makes Claude answer in short caveman-speak to save tokens.

```
npx skills add JuliusBrussee/caveman
```

■ Bucket 3 — MCP servers (connect Claude to your apps)

17. notion — reads and writes your databases and docs. Approves via OAuth on first use.

```
claude mcp add --transport http notion  
https://mcp.notion.com/mcp
```

18. slack — reads channel history, posts updates. Needs your Slack tokens as env vars.

```
claude mcp add slack -- npx -y slack-mcp-server@latest --  
transport stdio
```

19. granola — feeds all your meeting notes into Claude. No CLI package — add it in Claude's Settings → Connectors → search "Granola" → connect.

20. zapier — one wire to thousands of apps and actions. Grab your personal URL from mcp.zapier.com, then:

```
claude mcp add --transport http zapier <your-personal-zapier-  
url>
```

21. perplexity — live web search inside Claude (needs a Perplexity API key).

```
claude mcp add perplexity --env PERPLEXITY_API_KEY="your_key" --  
npx -y @perplexity-ai/mcp-server
```

22. context7 — the latest real docs fed in, so its code is never out of date. From Upstash.

```
claude mcp add context7 -- npx -y @upstash/context7-mcp@latest
```

23. higgsfield — 30+ image and video models (Kling, Veo, Seedance) from one connector. Browser OAuth, no API key.

```
claude mcp add --transport http --scope user higgsfield  
https://mcp.higgsfield.ai/mcp
```

24. agent-browser — lets Claude click around a real website for you. Run the install once to fetch its browser, then add it.

```
npx agent-browser install  
claude mcp add agent-browser -- npx -y agent-browser mcp
```

■ The bigger picture

None of these is the point on its own. The point is what happens when a few of them stack.

A connector (MCP) gives Claude your real data — your Notion, your Slack, your meeting notes. A plug-in gives it a team that can act on that data. A skill makes the output actually good instead of generic. Wire one from each bucket together and Claude stops being a chat box and starts being something that runs a corner of your work.

That's the whole game: not one magic tool, a small stack that fits how you already work.

■ Your next step — install these 3 first, one a week

24 is a lot. Don't do 24. Do 3, one a week, so you actually learn each one before the next:

- **Week 1 — marketingskills** (*plug-in*) — your whole growth toolkit in one install.
- **Week 2 — frontend-design** (*skill*) — instantly makes anything Claude builds look good.
- **Week 3 — notion** (*MCP*) — so Claude can actually run your workspace, not just chat about it.

Each takes about 10 minutes. Pick Week 1 right now, run the command, and use it once today. That's the whole ask — the other 21 will still be here when you're ready.

Built by Axionox. I build real AI systems for a living. Follow for more like this.