

Claude Code Best Use Cases

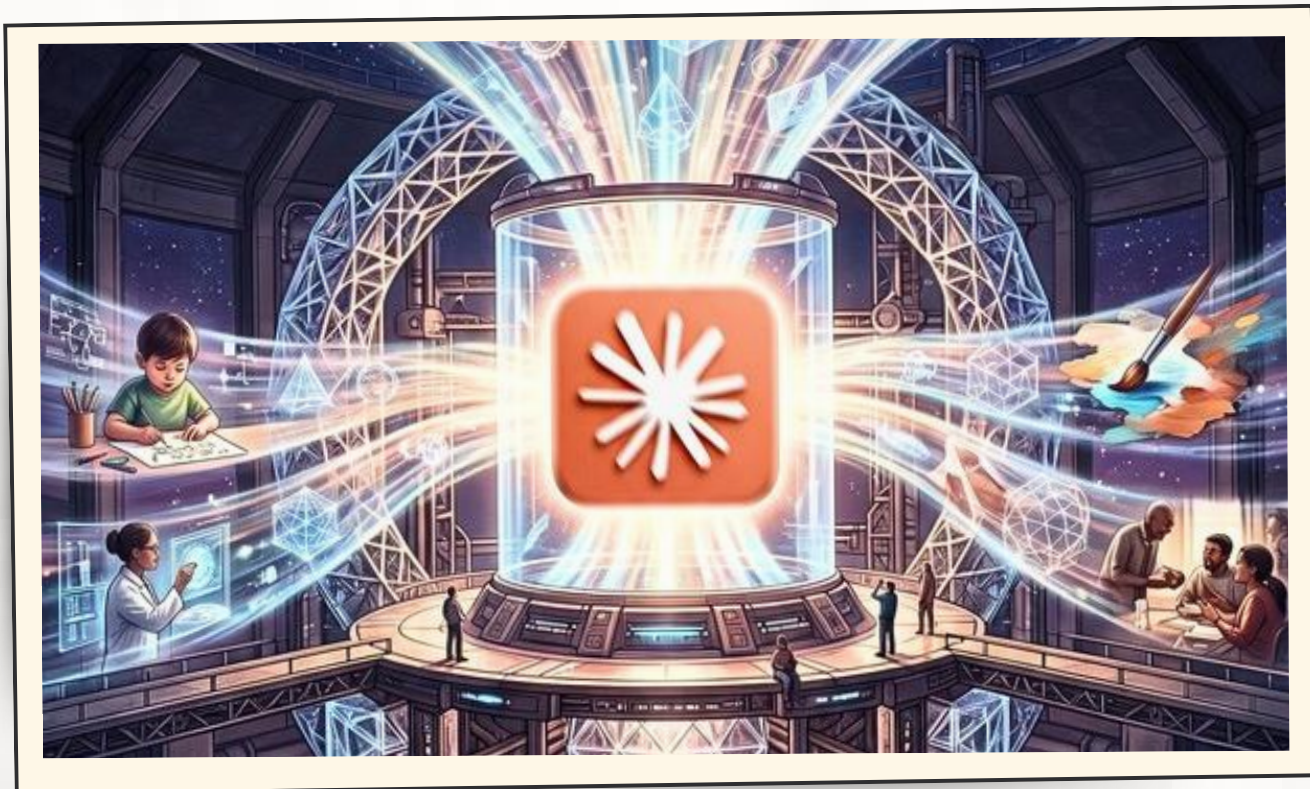
Build at a bigger scale





Most People Use Claude Code Wrong

- They open it, they chat with it, they leave
- Meanwhile, power users are building systems that work for them



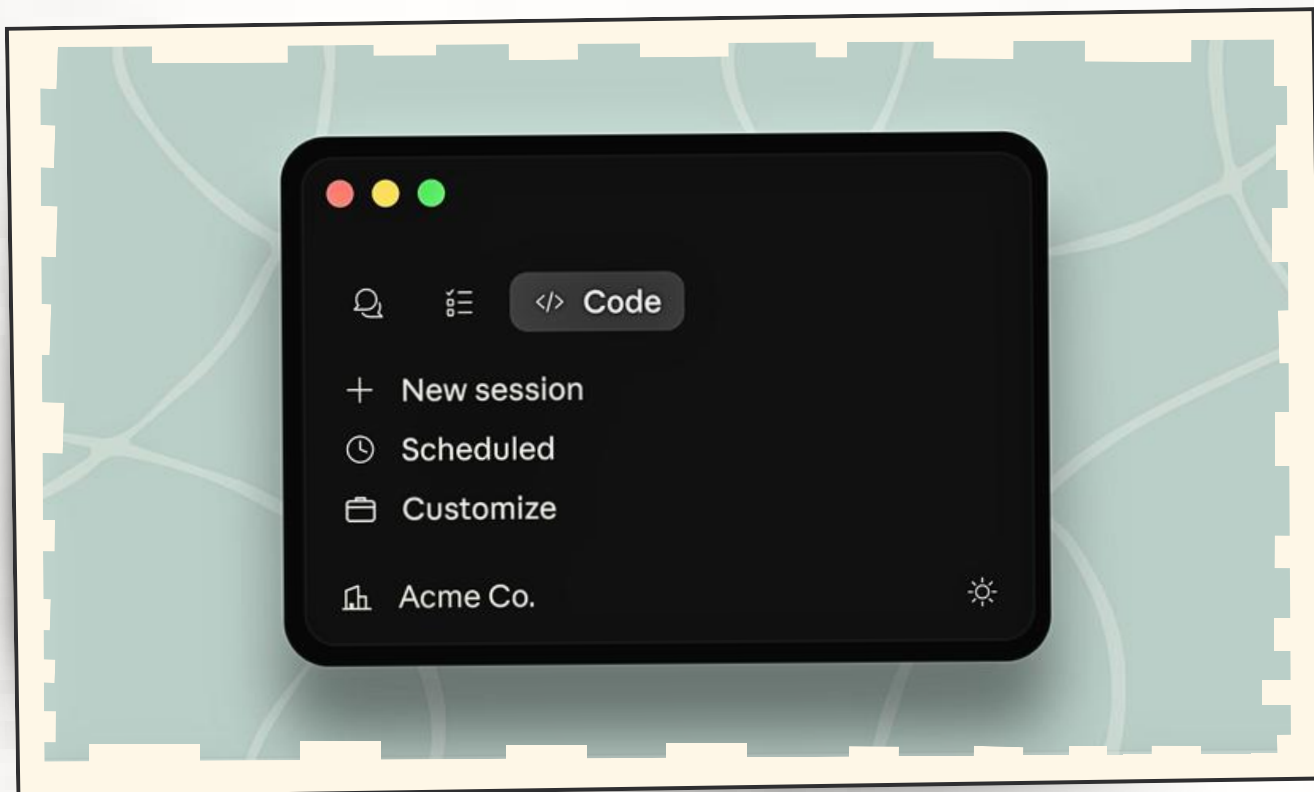
Here's how to unlock 80% of his power





Stop Treating Claude Like ChatGPT

- Most users ask Claude to do tasks
- Power users build environments where Claude can operate
- **The difference?**
 - One gets answers
 - The other **gets leverage**





First Upgrade: Use The Right Brain

- Claude has 3 different models

Haiku

Fast & cheap

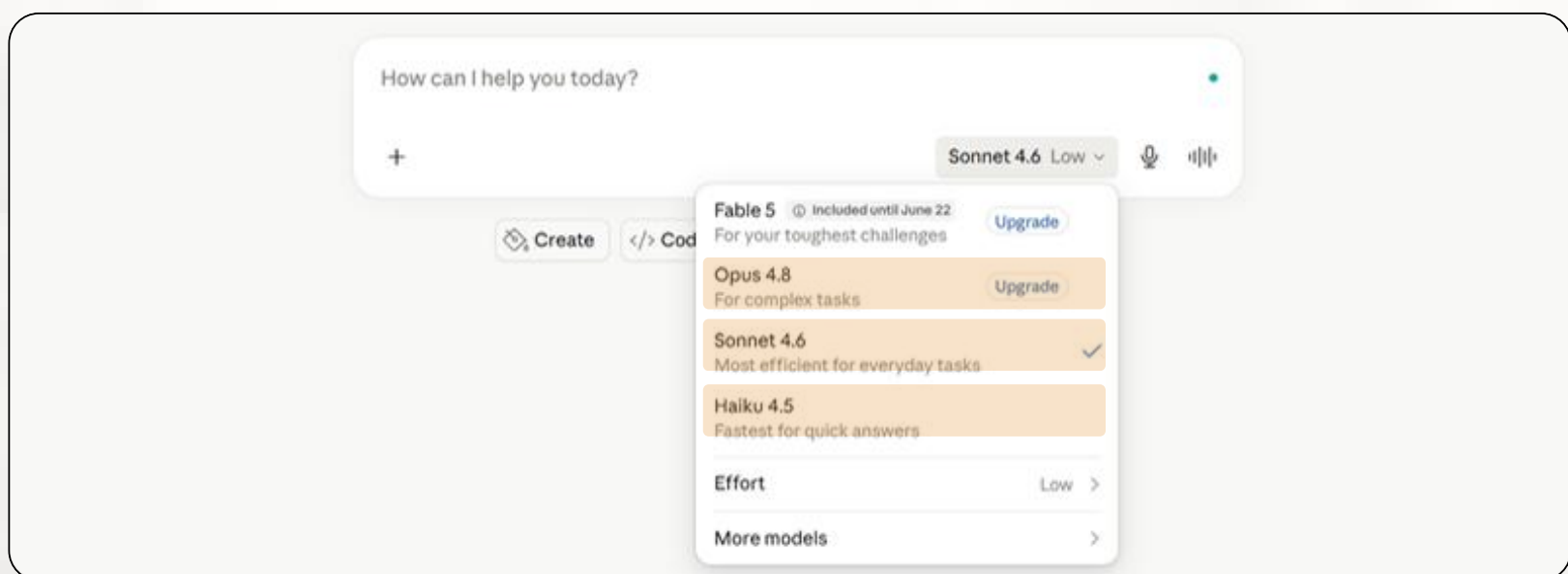
Sonnet

Daily workhorse

Opus

Deep thinking

- The goal isn't using the smartest model, it's using the right model





Before You Optimize, Diagnose

- Most people don't know where they waste usage



Run:

/insights

Claude will show:

- ✓ *What you're doing well*
- ✓ *Where you're wasting time*
- ✓ *Where you're burning credits*

- Think of it as a performance review for your workflow





Control The Thing That Controls Everything

- Claude runs on context
- Bad context = bad outputs
- Three commands every serious user knows:

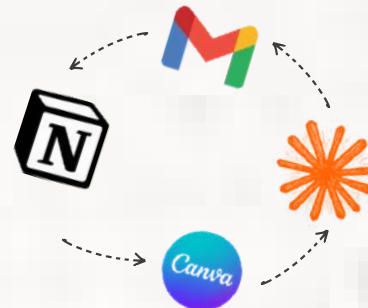


The **less noise** Claude sees, the **better it perform**





The Real Power Starts Here



- Out of the box, Claude is limited
- MCPs remove those limits
- They allow Claude to interact with tools outside the terminal



Think:

*GitHub.
Notion.
Google Drive.
Your entire stack.*





The Claude Bundle

FROM BEGINNER TO PRO

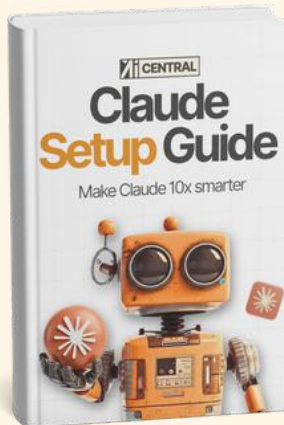
Beginner

[SEE ALL >>>](#)

Claude Setup Guide

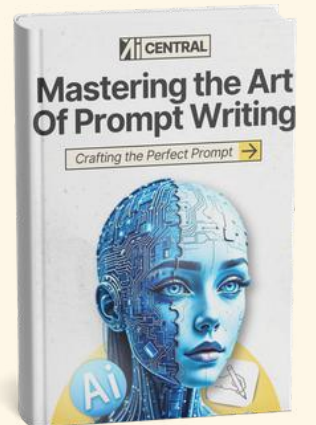
(Make Claude 10x Smarter)

[Free Download](#)



How to Write The Perfect Prompts

[Free Download](#)



Intermediate

[SEE ALL >>>](#)

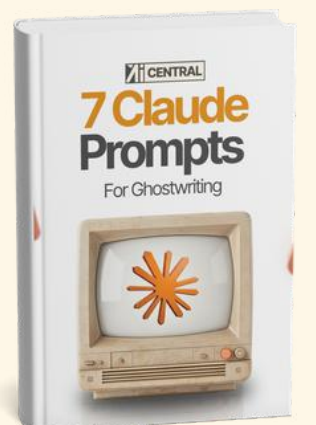
The ULTIMATE Claude Prompt Framework

[Free Download](#)



7 Claude Prompts For Ghostwriting

[Free Download](#)



Advanced

[SEE ALL >>>](#)

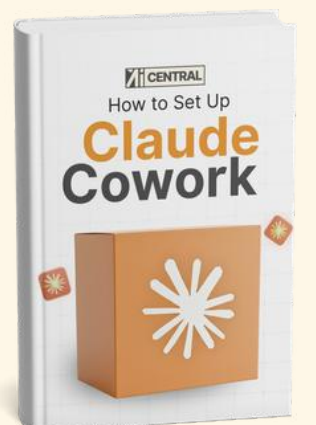
7 Claude Features Pros Never Skip

[Free Download](#)



How to Set Up Claude Cowork

[Free Download](#)



Click any link 100% FOR FREE

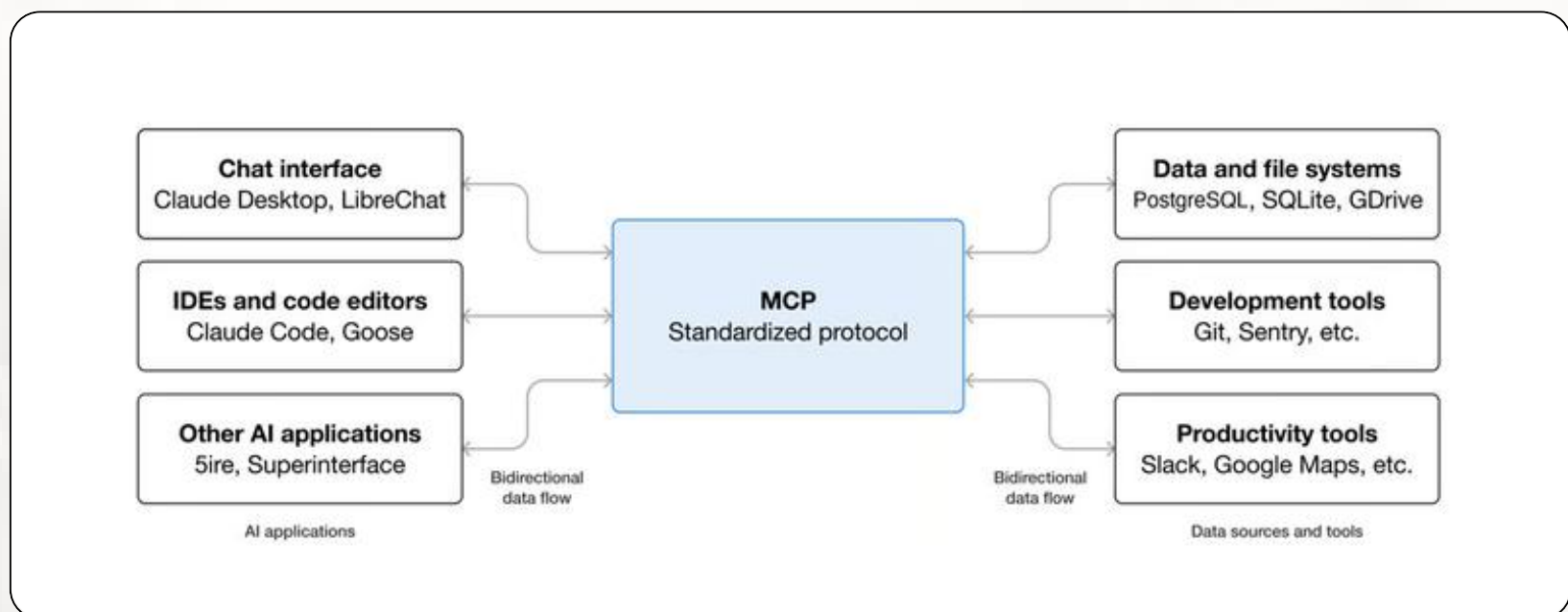


Give Claude Hands

- Without MCPs: Claude tells you what to do
- With MCPs: **Claude does it**

Example:

- Ask Claude to create a repository
- Push code
- Manage GitHub



All without leaving the conversation





Give Claude Better Knowledge

- Most AI mistakes come from outdated information
- That's why power users install: **Context7**
- A free MCP that gives Claude access to current documentation
 - Better docs
 - Better code
 - Better decisions

Context7

Upstash Context7 MCP server for live docs lookup. Pull version-specific docs and code examples from source repos into LLM context.

Install in
Claude Code

Made by
Upstash

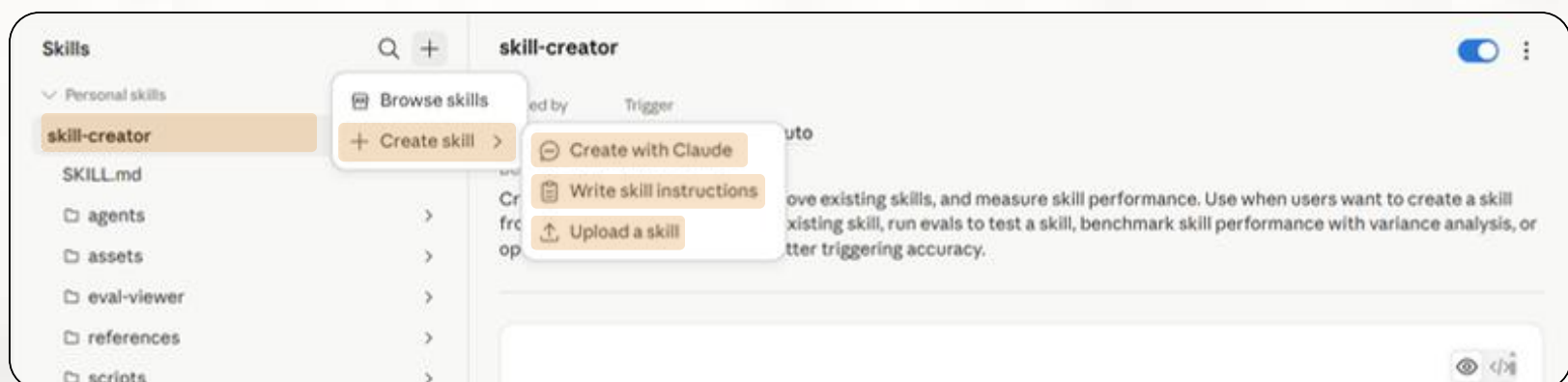
Installs
358,903





Stop Repeating Yourself

- If you explain the same process twice
- Turn it into a Skill
- **A Skill is simply:** A repeatable workflow Claude can run anytime



Go to **settings** > choose **capabilities** > Go down and **customize skills**





The Skill Framework

- Instead of saying: "Review my code for security, performance, testing, and bugs..."
- Every single time...



Create:

/code-review
One command
Same process
Every time





The Biggest Productivity Multiplier

- Most users work with one Claude
- Power users work with many
- **Sub Agents**, each agent receives:
 - A task
 - A goal
 - Its own context

AGENTS AND PARALLEL WORK

Create custom subagents

[Copy page](#)

Create and use specialized AI subagents in Claude Code for task-specific workflows and improved context management.

Then they work **simultaneously**





Think Like A Manager

- Imagine you have:
 - 6 documentation files
 - Instead of reviewing them yourself



Tell Claude:

"Create 6 sub agents and let each analyze one file."

- One task
- Six workers
- One result

Location	Scope	Priority	How to create
Managed settings	Organization-wide	1 (highest)	Deployed via <u>managed settings</u>
<code>--agents</code> CLI flag	Current session	2	Pass JSON when launching Claude Code
<code>.claude/agents/</code>	Current project	3	Interactive or manual
<code>~/.claude/agents/</code>	All your projects	4	Interactive or manual
Plugin's <code>agents/</code>	Where plugin is	5 (lowest)	Installed with <u>plugins</u>





Build A Second Brain For Claude

- Start with:



CLAUDE.md

Then expand into:

- Docs
- Memory
- Skills
- Scripts
- Rules

- Now Claude remembers your project exactly the way you want





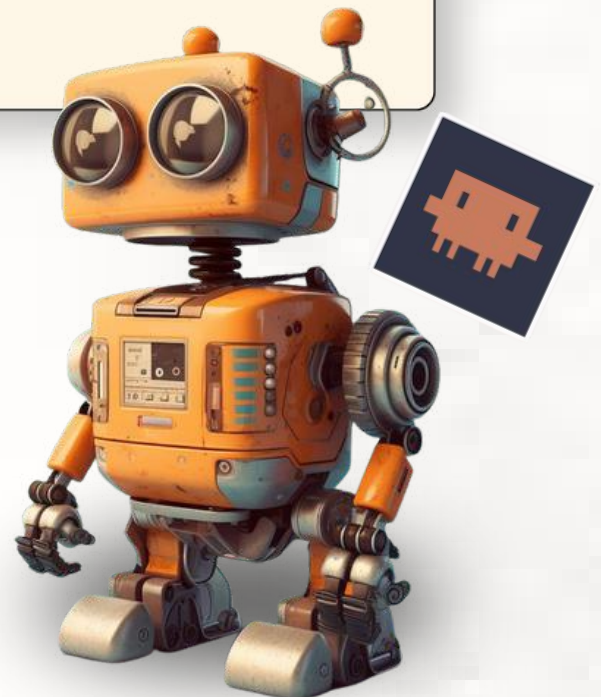
The Claude Code Flywheel

- Most users: Prompt → Answer → Repeat
- Power users: Memory → Skills → MCPs → Sub Agents → Automation



The result?

- Claude stops acting like an assistant and starts acting like a development team





The Goal Isn't Better Prompts

- The goal is building a system where Claude:
 - Knows your workflow
 - Uses your tools
 - Remembers your rules
 - Executes your processes
- That's when Claude Code becomes truly powerful





You've got the process Now put them to work

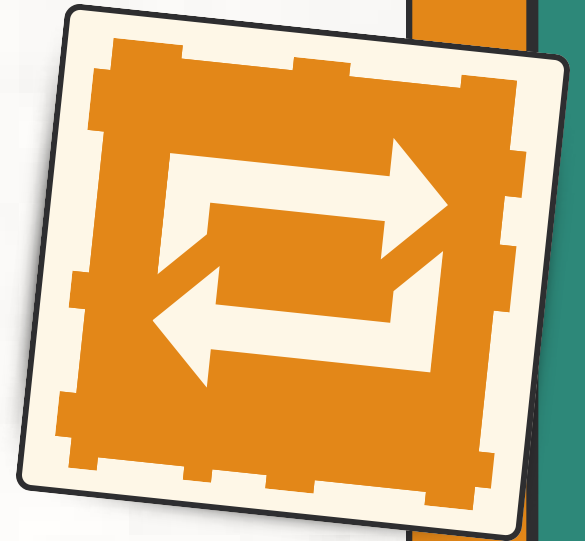
Don't wait for inspiration

- Open Claude
- Try the process
- Get your best results

Unlock all our tutorials here
[VISIT CNTRAL.AI/EBOOKS](https://CNTRAL.AI/EBOOKS)



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