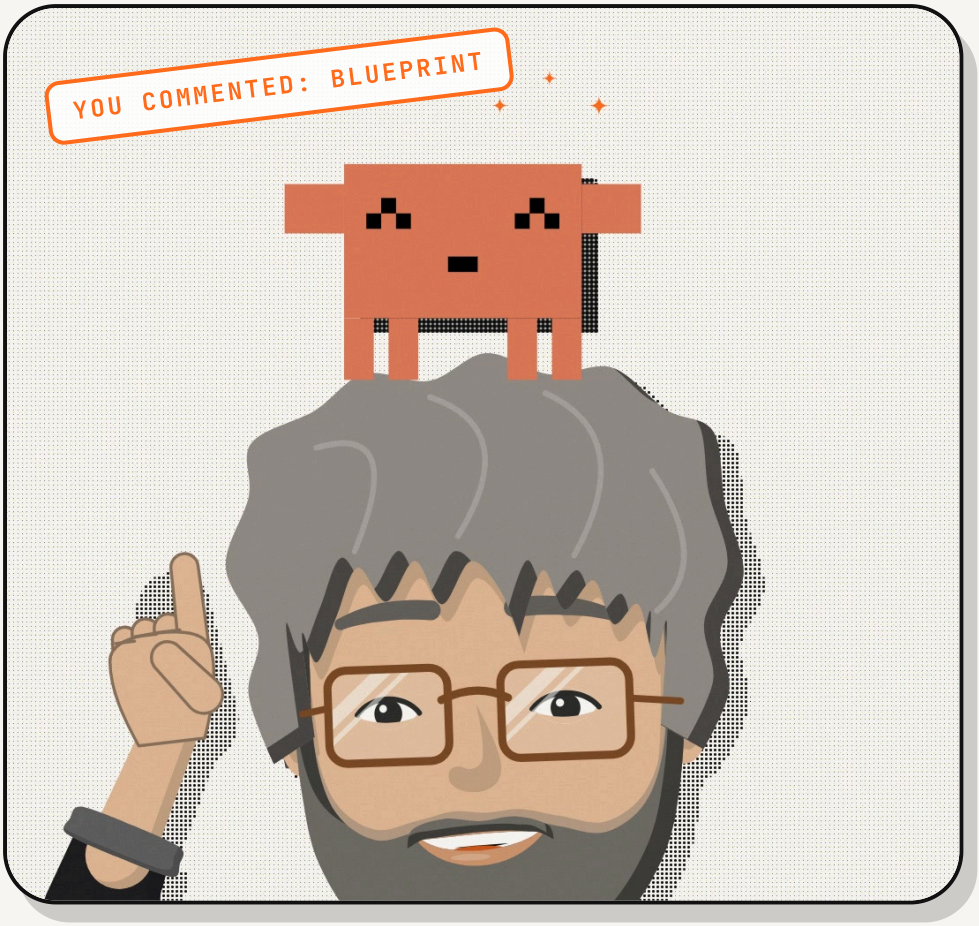
BLUEPRINT

FREE GUIDE



My Claude *V2 Blueprint*

How I set up every project in Claude Code, whether it's an app, a website or a dashboard: one main chat, one session per step, real search data and a design that doesn't look like AI. With every command and prompt to copy.

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reposprites.com

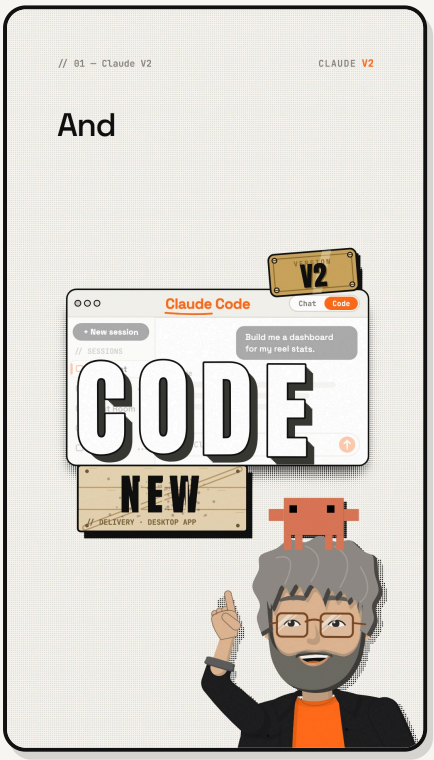
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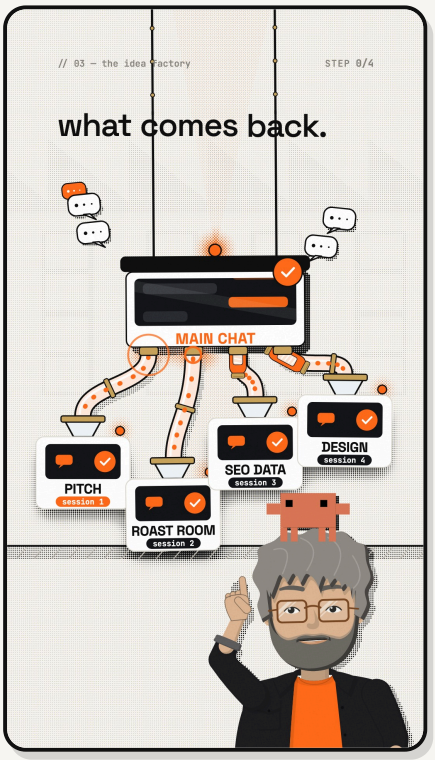
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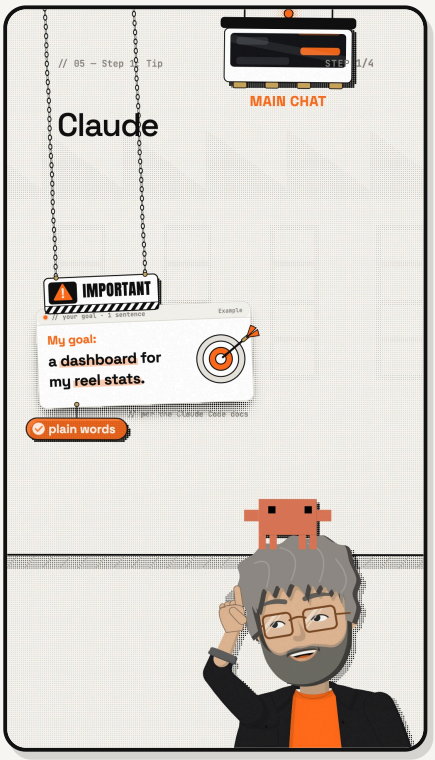
At a glance

QUESTION	SHORT ANSWER
What is "Claude V2"?	My nickname for Claude Code in the new Claude desktop app (the **Code** tab). Not an official product name.
Do I need to code?	No. You write in plain words what should come out. You should still read what Claude is about to do.
What does it cost?	Claude Code in the desktop app needs a paid Claude plan. DataForSEO charges per request.
The workflow	1 pitch the idea · 2 discuss it in the Roast Room · 3 check it against real search numbers · 4 build it with design skills
The trick behind it	A main chat on top, with its own session for every step below it. Each session has its own context and reports back.

// FROM THE VIDEO







// 02

What ”Claude V2” really is

Some creators call the new desktop app "Claude V2", and so do I. What it means: **Claude Code in the Code tab of the Claude app**. According to Anthropic's docs the app ships with Claude Code, so you don't install anything in a terminal. You only need a paid plan.

The difference to the normal chat: Claude works directly in a folder on your computer. It creates files, changes them and checks the result. In the chat you copy everything back and forth.

The features I use every day (all described in the official docs):

FEATURE	WHAT IT DOES FOR YOU
Sessions	Every conversation is its own session with its own history and project folder. Start one with **+ New** or Cmd+N.
Sub-sessions	When Claude suggests a task, **Start** runs it as its own session. It shows up in the sidebar under the main session.
Work across sessions	A session can read your other sessions and send them messages. That turns one chat into your main chat.
Side chat	A side question with Cmd+; or `/btw`, without interrupting the running work.
Split view	Two sessions side by side: right-click a session → Open in → Split view.
Worktree	Each session works in its own copy of the project when two sessions might touch the same files.
Projects	Threads that keep running in the cloud even when your laptop is closed. Beta for Pro and Max, not yet for Team.



THE MENTOR SAYS

The chat is for asking. Claude Code is for making.

// 03

My workflow in 4 steps

I start every project in **one main chat**. It gets my goal and starts its own session for every step. I almost only talk to the main chat; it checks what comes back.

1 · Pitch the idea

One sentence is enough: it describes the goal, not the route. Anthropic's docs put it this way: describe what you want in plain language; Claude Code plans the approach itself.

```
My goal: [a dashboard for my reel stats]. Be my main chat: plan the steps, start a separate session for each step, check their results and only report the important parts to me.
```

2 · Discuss it in the Roast Room

You know the Roast Room from an earlier reel: a free skill by Nate Herk and his AI Automation Society (MIT license). Seven AI advisor roles (strategy, product, pricing, marketing, team, operations, money) tear your idea apart in three rounds, and at the end there's a verdict with next steps.

Roast Room · nateherkai/roast-room

the skill, with instructions in the README

github.com ↗

```
Clone github.com/nateherkai/roast-room and start the room for me.
```

Then in Claude Code: `/roast-room [your decision]`. For small questions there's the quick mode `--quick`. According to its instructions, a full council takes about one million tokens.

3 · Check it against real search numbers

The verdict sounds good, but is anyone actually searching for it, and with which words? That's what I connect DataForSEO for. The official MCP gives Claude access to search volume, competition and Google results.

DataForSEO

SEO data right inside Claude, I use it every day

dataforseo.com ↗

Affiliate link: if you sign up through it, I earn a commission. You pay the normal prices.

DataForSEO MCP · dataforseo/mcp-server-typescript

the official MCP server with setup

github.com ↗

How to connect the hosted server to Claude Code (command from the Claude docs, address from the DataForSEO README):

```
claude mcp add --transport http dataforseo https://mcp.dataforseo.com/v3/mcp
```

The hosted server signs you in via OAuth; locally it also works with the login and password from your DataForSEO account (`npx dataforseo-mcp-server@latest`). Check the first time that the sign-in in the browser works. [check]

```
Check the verdict from the Roast Room session against real search data from
DataForSEO for [United States, English]: how often is it searched, how strong is the
competition, which words do people use? Give me the 10 best search terms as a table
and tell me whether the project is worth it.
```

4 · Build it with design skills

Only now does it get built, and in a way that doesn't look like AI slop: no grey standard page with "Unleash your potential" and three identical cards. I'll show you which design skills I use for that in the next reel.

```
Build the project from the search terms and the verdict. Avoid the typical AI look:
no gradients as backgrounds, no three identical cards, no filler phrases. One accent
colour, a distinctive font, a clear hierarchy. Show me a draft first.
```

// 04

The GitHub tip: store your project safely

When Claude builds you a website or app, at first it only lives on your computer. With GitHub you store it online, private and with every version.

What a "repo" is: a repository is the project folder on GitHub. According to GitHub, a **private** repo is only visible to you and the people you explicitly invite. Private repos are unlimited on the free GitHub plan.

What "commit" means: you save a snapshot with a short note about what changed. Like a save game. If something breaks later, you bring back an older snapshot. Claude Code's undo (`/rewind`) is meant for the current session only, according to the docs, and doesn't replace version control.

BENEFIT	WHAT IT MEANS FOR YOU
Backed up	Your laptop dies, your project is still on GitHub.
Versioned	Every commit is a snapshot you can go back to.
From anywhere	You pull the project onto any computer or server.
In parallel	Several sessions work in their own worktrees without breaking each other's files.

You don't have to type the commands yourself, just tell Claude:

```
Create a private GitHub repo for this folder, make a first commit and commit after every finished step with a short note. Make sure no passwords, API keys or .env files get uploaded.
```

The command behind it (GitHub CLI): `gh repo create [name] --private --source=. --push`

Passwords and API keys never belong in a repo, not even a private one. According to the docs, GitHub's automatic protection that blocks uploaded keys applies to public repos; in a private repo it only kicks in with GitHub Secret Protection. If a key does end up in there, revoke it right away and create a new one: deleting it isn't enough, old copies stay in clones and forks.



THE MENTOR SAYS

I keep every project in its own private repo. My keys live in a separate folder outside all projects.

// 05

Prompts to copy

```
From now on you're my main chat for [project]. Start a separate session for every task, give each one only what it needs, and sum up the results for me in three sentences.
```

```
Which of my sessions are waiting for a decision from me right now? Sum up each one in one sentence.
```

```
Check the work of the session [name]: does the result match my goal? List only errors and open points.
```

```
Remember this as a rule for this project: [check all links before every release].
```

```
My goal: [a landing page for my offer] that doesn't look like AI. Plan it yourself, only ask me if something important is missing.
```

// 06

Who gets what out of it

WHO	PROBLEM	WHAT YOU DO
Creators	ideas without data	Roast Room + search numbers before every new format
Freelancers	website looks like everyone's	goal prompt + design skills + private repo
Agencies	many clients at once	one main chat per client, one session per task
Shops	product copy without search terms	DataForSEO terms straight into the copy
Everyone	the chat fills up and forgets	one session per task instead of one endless chat

// 07

Limits and risks

- **Tokens:** running several sessions and subagents at once multiplies usage, the docs say. A full Roast Room takes about one million tokens: on a Pro plan, use `--quick`.
- **Costs:** DataForSEO charges per request (pay-as-you-go, no subscriptions). New accounts get a $1 trial credit, the minimum top-up is $50.
- **Data:** Projects run in Anthropic's cloud. What's there leaves your computer. Local sessions work on your machine.
- **Checking is still your job:** Claude plans on its own, but you read what it's about to do before you approve.
- **Rights:** other people's logos, brands and images only with permission. That's your responsibility.

// 08

Your first hour

- [ ] Open the Claude desktop app and switch to the **Code** tab
- [ ] Pick a project folder and make your first chat the main chat (prompt above)
- [ ] Pitch your goal in one sentence
- [ ] Install the Roast Room and test the idea with `--quick`
- [ ] Create a DataForSEO account ($1 trial credit) and connect the MCP
- [ ] Check the verdict against real search terms
- [ ] Let Claude create a private GitHub repo and make the first commit
- [ ] Check that no keys are in the repo

// 09

My tip

Start with a real small project, not a test project. A dashboard for your own numbers is perfect: you notice right away whether it's right. And when a chat gets full, start a new session instead of writing on.

All links, commands and prices checked on 29 October 2026 on the official pages.



THE MENTOR SAYS

None of this is theory. This is my setup, and Claude V2 is my everyday.

— @reposprites

Want to make animated videos like this too? Visit my website and get the reel engine.

reposprites.com ↗