GETTING STARTED WITH

VIBE CODING

Build real tools with AI.

No coding experience needed.

AI with Kyle

aiwithkyle.com

🚀 The Philosophy

Remove Friction

Free tools. Zero setup. No deployment headaches. No extra accounts to create.

Toy Projects First

Start small. Build silly, fun, useful little tools. Get the feel for the process.

NOT Your $1M App

Complex apps need auth, backends, databases. We'll get there. Not today.

What You Need

A Google account.

That's it.

- Free tool (Google AI Studio - Build Mode)

- Zero local setup - runs in your browser

- No deployment needed - preview right there

- No extra accounts or credit cards

</> The Tools

Google AI Studio - Build Mode

Free. No setup. Built-in preview. We're using this today.

Other great options (paid tiers / more features):

Lovable

Great UI output, Supabase integration

Replit

Full dev environment, deploy in one click

v0 by Vercel

Beautiful React components

Bolt.new

StackBlitz-powered, fast iteration

Let's Build Something

Social Media Growth Calculator

A simple tool that answers: *"How long will it take me to reach 10k, 50k, 100k followers?"*

- Input your current follower count and growth rate
Pick your target milestone
See a projected timeline with a simple chart

The prompt: describe what you want in plain English. That's it.

👁 The Preview Pane

This is the killer feature.

Without preview

- Install Node.js / Python
- Run terminal commands
- Deploy to Vercel / Netlify
- Debug config files
- Manage environment variables

With preview pane

- Type what you want
- See it instantly
- Click around, test it
- Done.

The Vibe Coding Loop

1

Prompt

Describe what you want in plain English

2

Preview

Check the output in the preview pane

3

Feedback

"Make the button bigger" / "Add a chart" / "Change the colour"

4

Repeat

Keep refining until it does what you need

This loop is the entire workflow. You don't need to understand the code.

🐛 When Things Break

(And they will. That's normal.)

1 Something breaks or doesn't look right

2 Copy the error message / console log

3 Paste it straight back into the chat

4 Say "fix this" and let the AI handle it

You don't need to understand the error. The AI does.

Level Up: Plan First

Step 1: Talk to Claude

- Open Claude (or ChatGPT, Gemini)
- Say: "Interview me about the app I want to build"
- Answer its questions about features, users, goals
- Then ask: "Write me a full plan for a vibe coding tool"

Step 2: Feed it to Build Mode

- Copy the full plan Claude gave you
- Paste it into AI Studio Build Mode
- Much better output than a vague prompt
- The AI builds from a clear spec, not a guess

Better plan in = better app out. Every time.

⚠️ What We've Ignored

(On purpose. And that's fine.)

Authentication	User logins, passwords, OAuth

Backend / Database	Storing data, APIs, server logic

Deployment	Putting it live on the internet

All important. All learnable. But not needed for your first build.

Start Building Today

1 Open Google AI Studio (aistudio.google.com)

2 Switch to Build Mode

3 Describe a simple tool you want

4 Preview, tweak, repeat

5 When ready: plan first with Claude, then build

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