



Vibe Coding Workshop

YPO Gold US Capital · September 22, 2026

Who we are



Jordan Zietz

CEO & Co-founder



- Stanford Management Science & Engineering
- Co-founded Fizz (\$200M valuation)
- The 44th Stanford Tree
- Sport skydiver



Daniela Munoz

CTO & Co-founder



- Carnegie-Mellon Dual-Degree, Computer Science and Human-Computer Interaction
- Ex-Google and Microsoft
- Scuba diver
- Loves dogs, a lot

Building AI models that get you customers

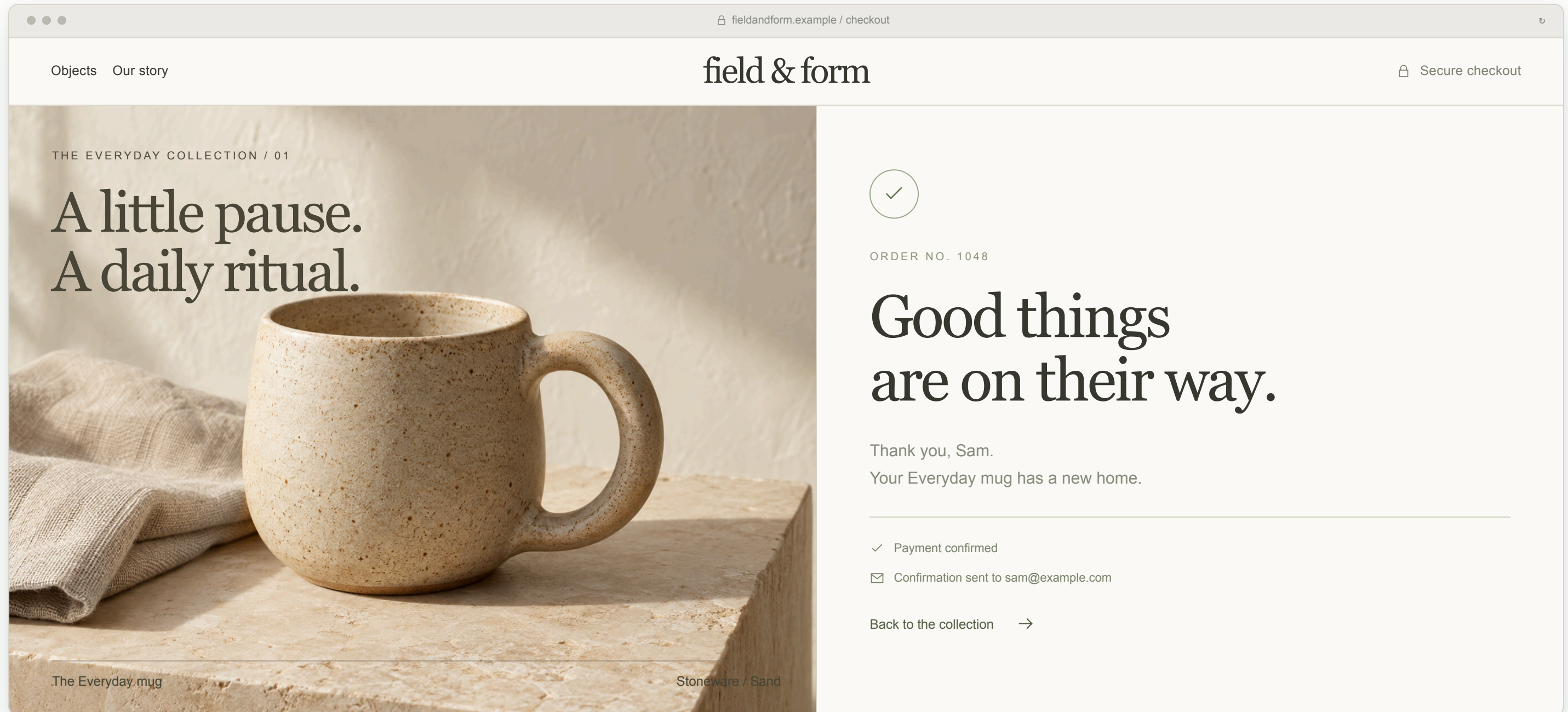


 **LemonLime**

 **Combinator**

 **OpenAI**

Companies are going AI native



What is vibe coding?

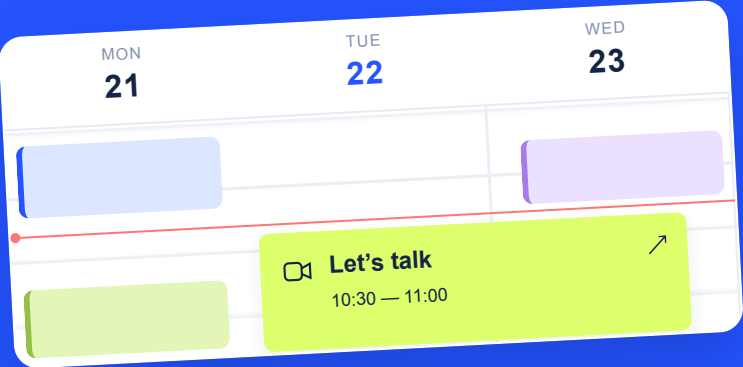
Using plain language to build things.

 **common ground.**

● A little time. A big idea.

LET'S CONNECT

Good ideas start **here.**



🕒 30 min 🗣️ Google Meet

 Your host
Common Ground Studio

PICK YOUR MOMENT

September 2026

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

🌐 Eastern Time · US & Canada

● Available this week

AVAILABLE TIMES

Tuesday, Sep 22

9:00 AM

10:30 AM ✓

2:00 PM

Confirm booking ↗

30 minutes. All yours.

● MADE FOR A GOOD CONNECTION

Your time, well spent. ↗

Tools you'll be using



The brain that powers everything



Where you save your code



Puts your project online



Stores any data

Writing a successful prompt

Be specific

Give context

Take small steps

✱ Claude Code

Build a website where customers can choose a birthday cake and request a pickup date. I run a neighborhood bakery. Most customers order on their phones, and we need two days to prepare a cake. Build the landing page first, then we'll move on to ordering.

✱ I'll start with a mobile-friendly landing page for your bakery, then we'll build the ordering experience together.

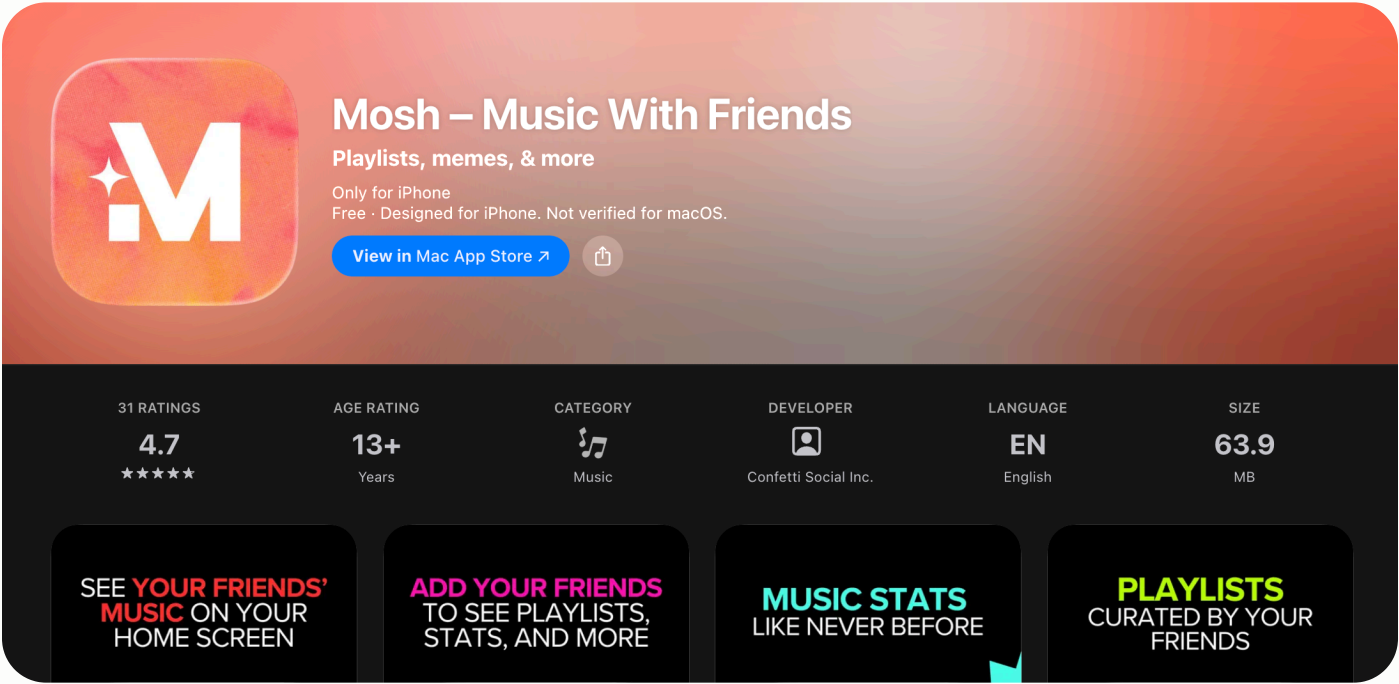
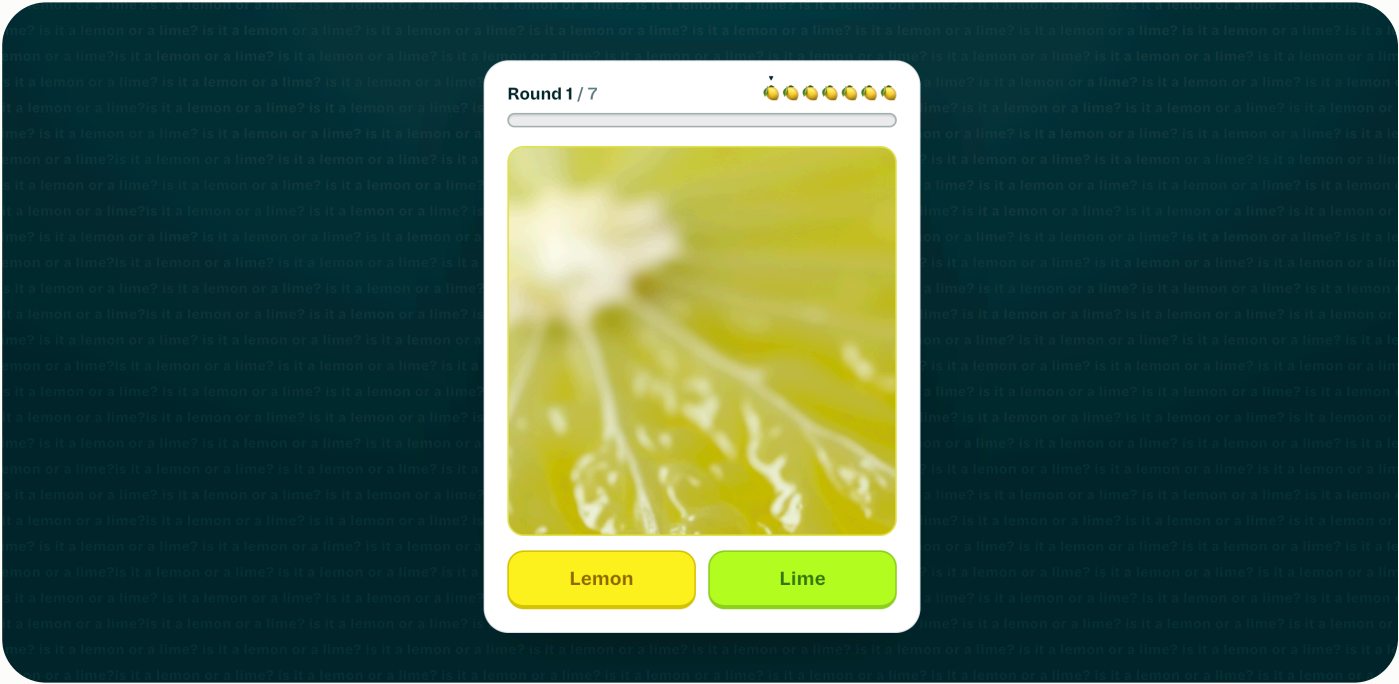
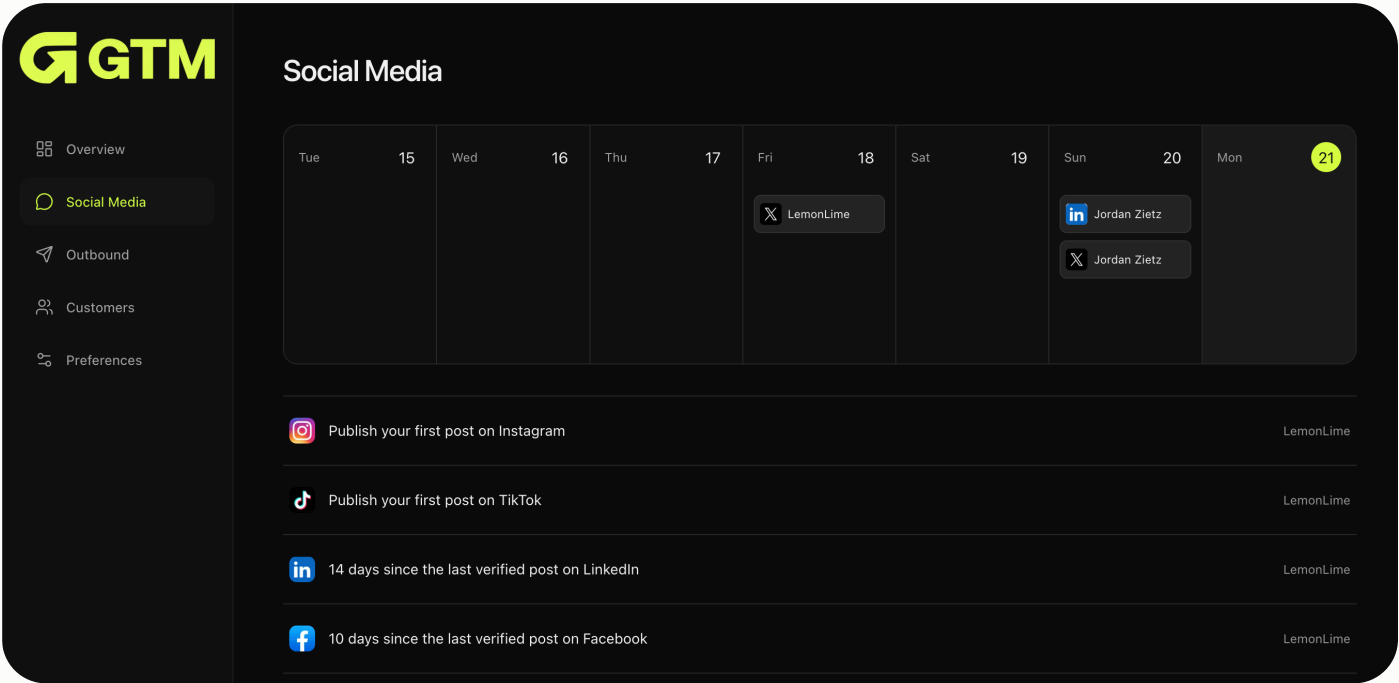
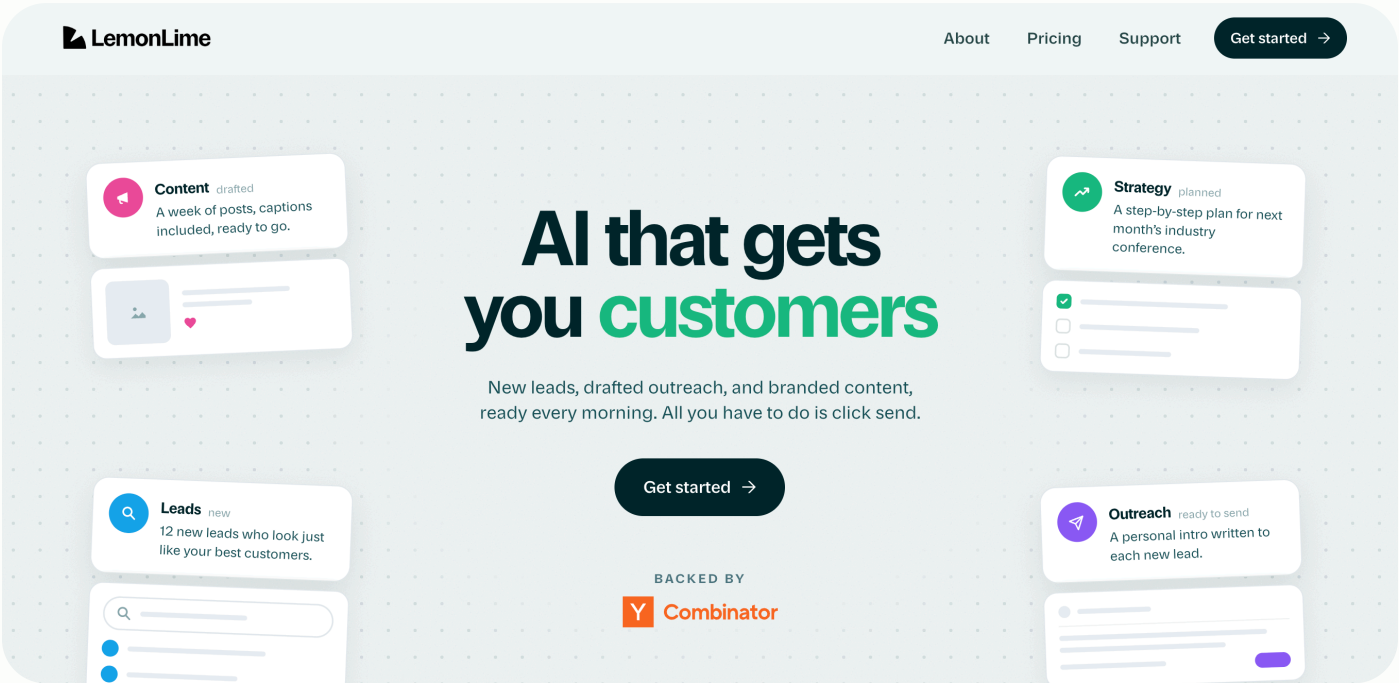
Why context is so important

Summary *Bakery website with a cake menu, pickup calendar and message box.*

Can customers collect their cake on Sunday?

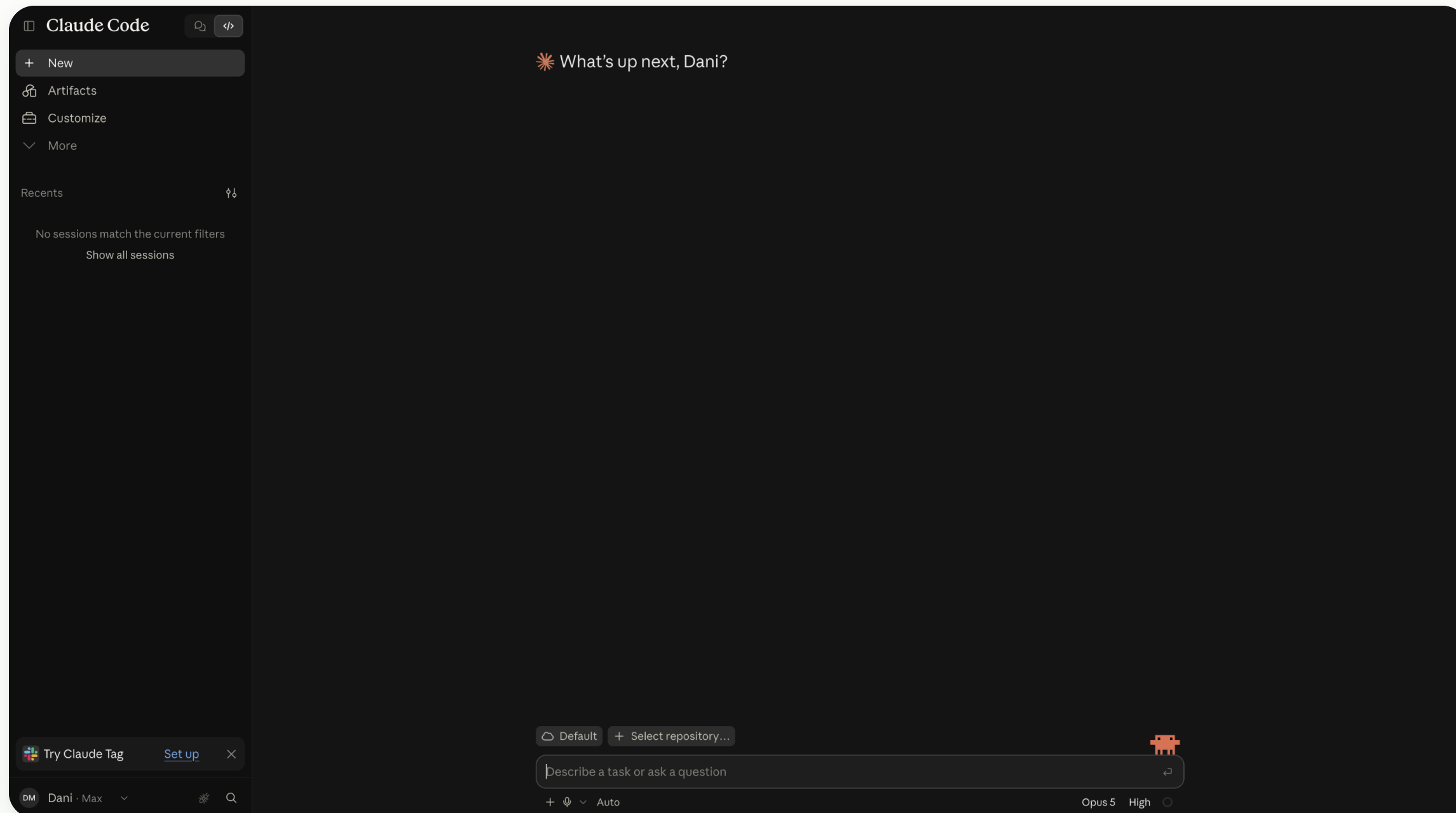
✱ What are your Sunday opening hours?

Things we've built



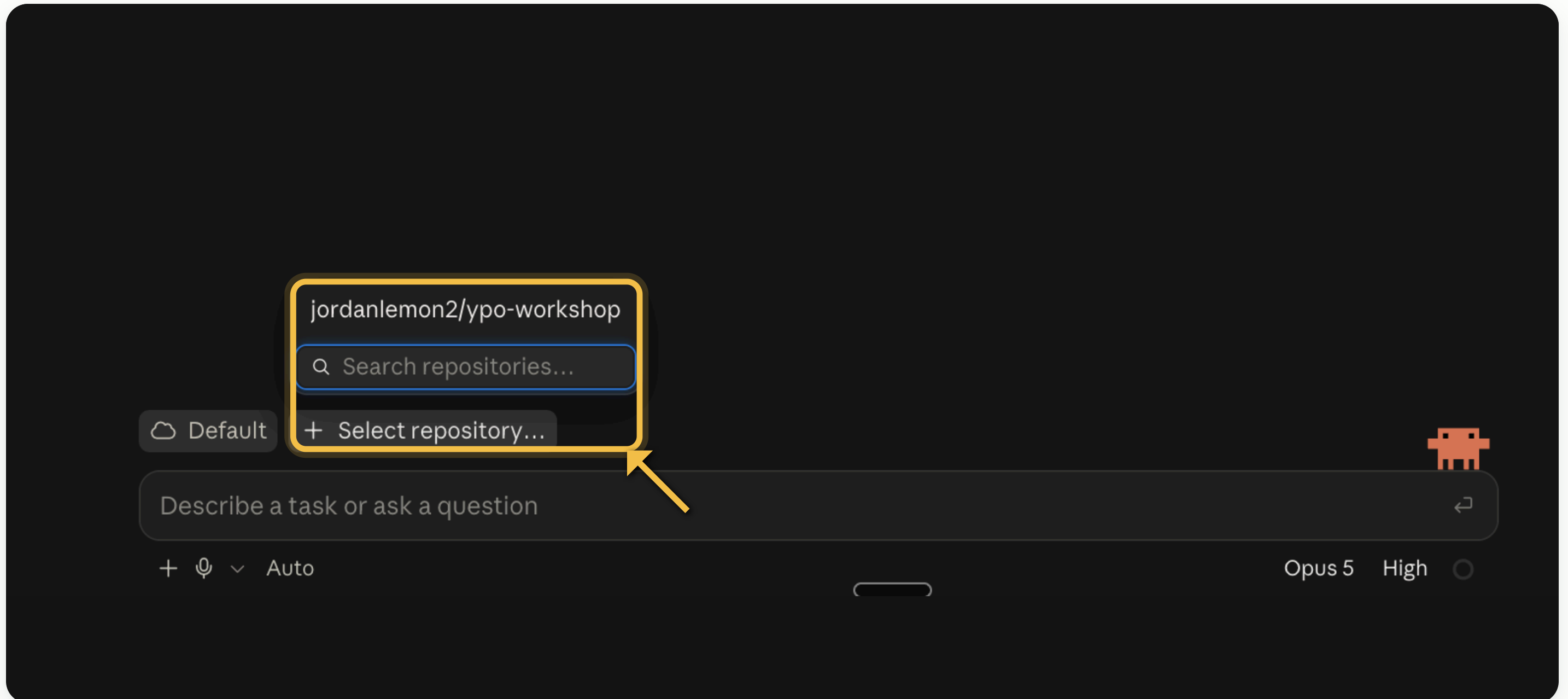
Open Claude Code

1 claude.ai/code ↗



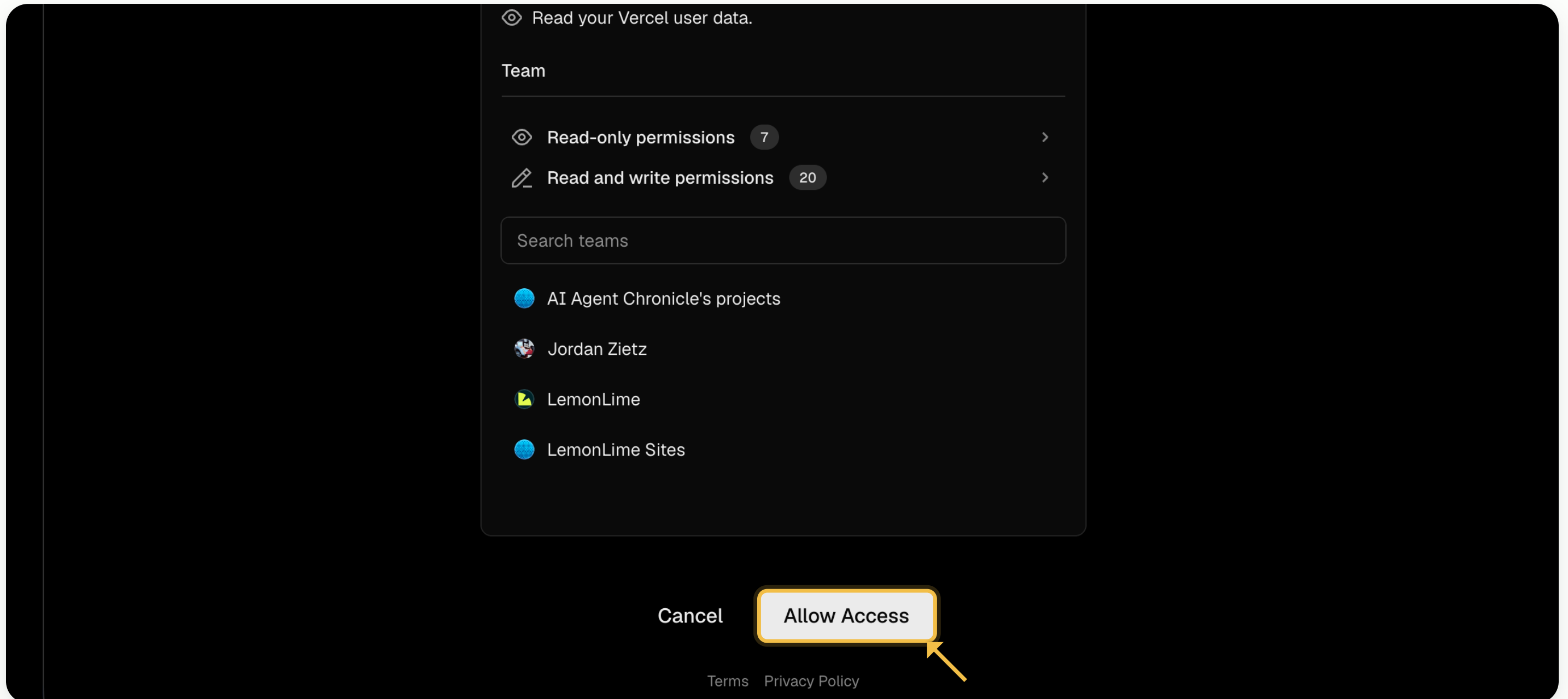
Connect your GitHub repo

- 2 Return to Claude Code. Click + Select repository... and choose ypo-workshop.



Connect your Claude to Vercel

- 3 Scroll down and click Allow Access. Return to Claude to confirm Vercel is connected.



Connect your Claude to Supabase

4 Supabase opens: pick your organization, then click Authorize Claude.

- ✓ **Read** and **Write** access to Postgres configurations, SQL snippets, SSL enforcement configurations and Typescript schema types.
- ✓ **Read** and **Write** access to edge functions.
- ✓ **Read** and **Write** access to environments/branches.
- ✓ **Read** access to the organization and all its members.
- ✓ **Read** and **Write** access to creation and deletion of projects, each project's metadata, upgrade status, network restrictions and network bans.
- ✓ **Read** access to API keys, secrets and pgsodium configurations.
- ✓ **Read** access to storage buckets and files.

Organization to grant API access to

Select an organization

Decline

Authorize Claude

Let Claude set up your projects

5 Once your repo and connectors are ready, paste this.

Check that you can reach this GitHub repo and my Supabase and Vercel connectors.

Create a project called ypo-workshop in Supabase and in Vercel. Build a simple starter website in this repo, connect it to the Supabase project, and deploy it to Vercel as a production deployment so anyone can open the link. Save your work directly to the main branch. From now on, redeploy after every change you make.

Never put secret keys in the code. The Supabase public key in the website is fine. Ask me before choosing anything that costs money.

When it works, give me the website link and the project links. If a tool or permission is missing, tell me the exact next step.

What to do when you get stuck

Have it interview you

✓ Before you build, interview me. One question at a time.

Give it a reference

✓ Make it feel like this screenshot.

Say exactly what's off

✓ The button works but it's below the fold. Move it next to the price.

Helpful tips to remember

Talk before you build.

✓ Let's plan this first. Don't build anything yet.

**Ask questions.
Constantly.**

✓ What's an "API"? Explain it like I run a restaurant.

Thank you!

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