

THE VIBECODING PLAYBOOK

Four real apps, zero lines written by hand. The exact stack, what each layer does, and the order to build your first app this weekend.

01

CLAUDE CODE

THE BUILDER

You describe the app in plain words, it writes the code, fixes its own errors, and wires everything together. This is the whole "vibecoding" trick: you direct, it types.

02

LOVABLE

THE DESIGNER

Turns a description into a working front end that already looks good. Great for v1 screens, then let Claude Code take over the logic.

03

SUPABASE

THE BACKEND

Database, login, and file storage in one free tier. Your app remembers users and data without you touching a server.

04

VERCEL

THE SHIPPER

Connect the repo once. Every change goes live on a real URL automatically. Deploys stop being an event.

05

STRIPE

THE CASH REGISTER

Checkout and subscriptions. The moment one stranger pays, your project is a business. Mine collected its first euros this month.

PROOF

WHAT THIS BUILT

REAL APPS · REAL MRR

An ad-kit generator, an Airbnb host app (first paying hosts), a wedding invite portal, and the cockpit dashboard running all of it. All vibecoded.

YOUR FIRST APP · THIS WEEKEND

1. Pick ONE painful task you already do for someone.

2. Lovable: "build a simple app that [does the task]" → v1 in an hour.

3. Connect Supabase (login + data), polish with Claude Code.

4. Vercel deploy → send the link to 5 people → add Stripe when one says "can I pay for this?"

WANT THE LIVE BUILDS, PROMPTS AND CONFIGS BEHIND THESE 4 APPS?

COMMUNITY

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Inside: the real build sessions, the exact prompts, and me answering questions.