Hey there ...

you're probably going to love this

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A Beginners Guide to AI-Assisted Coding

How to build, validate, and ship products faster using Lovable.

Dan Olsavsky

Lovable   bignerd.design

It's a Revolution, Baby!

AI-assisted coding lets you build software just by describing what you want.

You guide the AI with your vision, and it generates the UI, logic, and structure for you.

If you can explain it, you can build it.

Whatever your heart desires.

Lovable

bignerd.design

Why Lovable Exists

Lovable turns an idea into a production-ready app in minutes by collapsing design, build, and publishing into one AI-native workflow.

Lovable

Less than 1% of the world knows how to code. Lovable is here to **unlock the other 99%**. That's their mission.

What Lovable Actually Does

Your new engine for designing, building, and shipping products.

→ Prompt-based system

→ Visual building

→ Utilizes built-in templates

→ Enables quick refinement loops

*This isn't "vibe coding".
This is AI-assisted development.*

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What Makes Lovable Different

Lovable gives you:

→ Real-time visual previews

→ Automatic UI + component generation

→ Database integration + OAuth

→ Production-ready publish workflow

→ Version history as a safety net

💜 **Lovable**

Think → Design → Build → Ship

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How PMs / POs Use It

Start with intention...

→ Turn acceptance criteria into prompts

→ Validate ideas before writing tickets

→ Show real product experiences early

Create a simple 3-step onboarding flow for a home-improvement app: welcome screen, home-type selection, and a dashboard. Keep it clean, modern, and mobile-friendly.
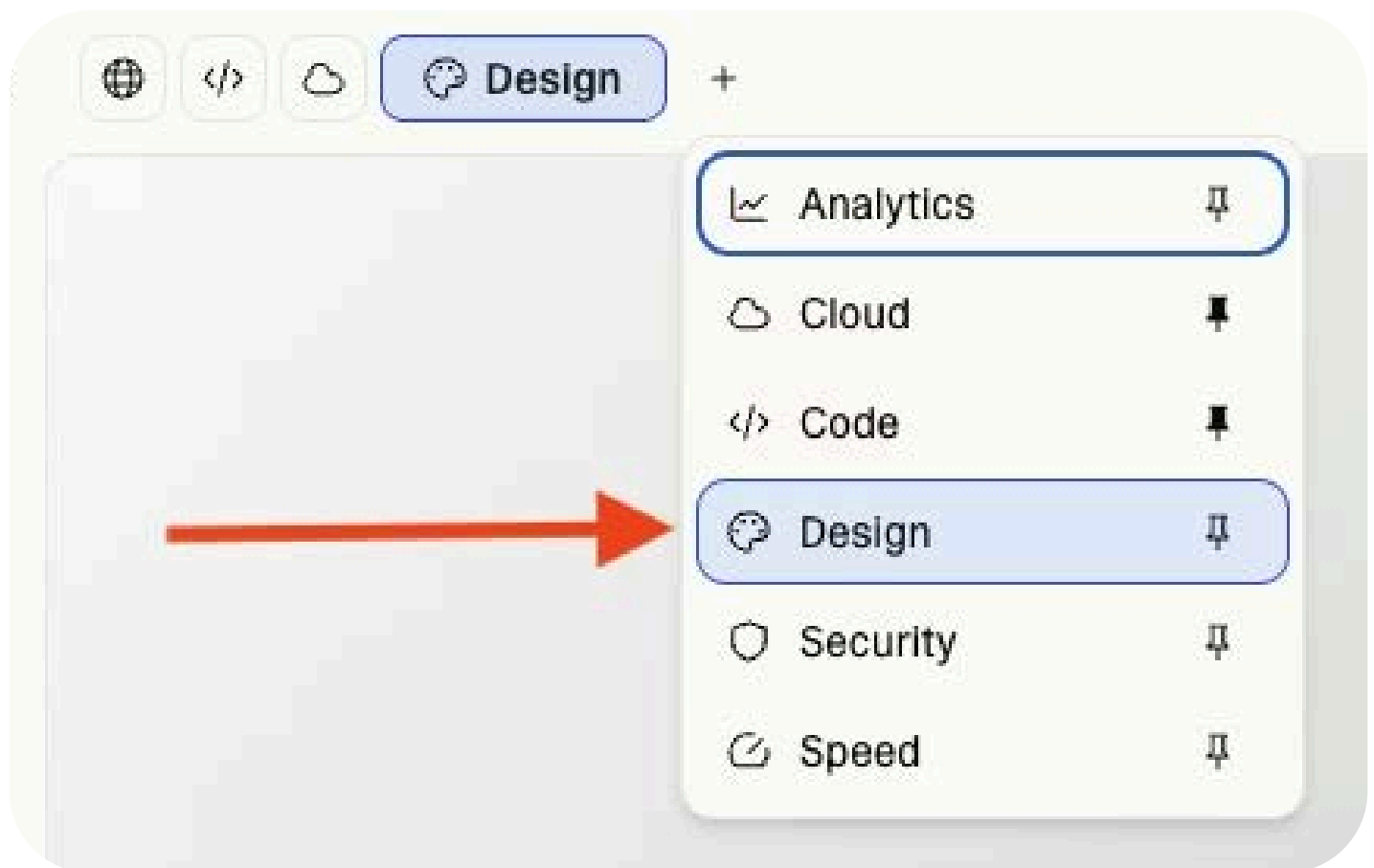
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How Designers Use It

Think in components...

→ Speed from idea → prototype

→ Upgrade visuals with smart prompting

→ Iterate with visual editor or via text

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How Engineers Use It

Focus on the logic, not the UI...

→ Skip front-end scaffolding

→ Comfort in version history / rollback

→ DB management and integrations

○ GitHub

History

Knowledge

Project Settings ⌘.

Integrations ›

Take a screenshot

Attach

Linear ⬤

Notion ⬤

+ Manage Integrations ↗

× Visual edits

Chat
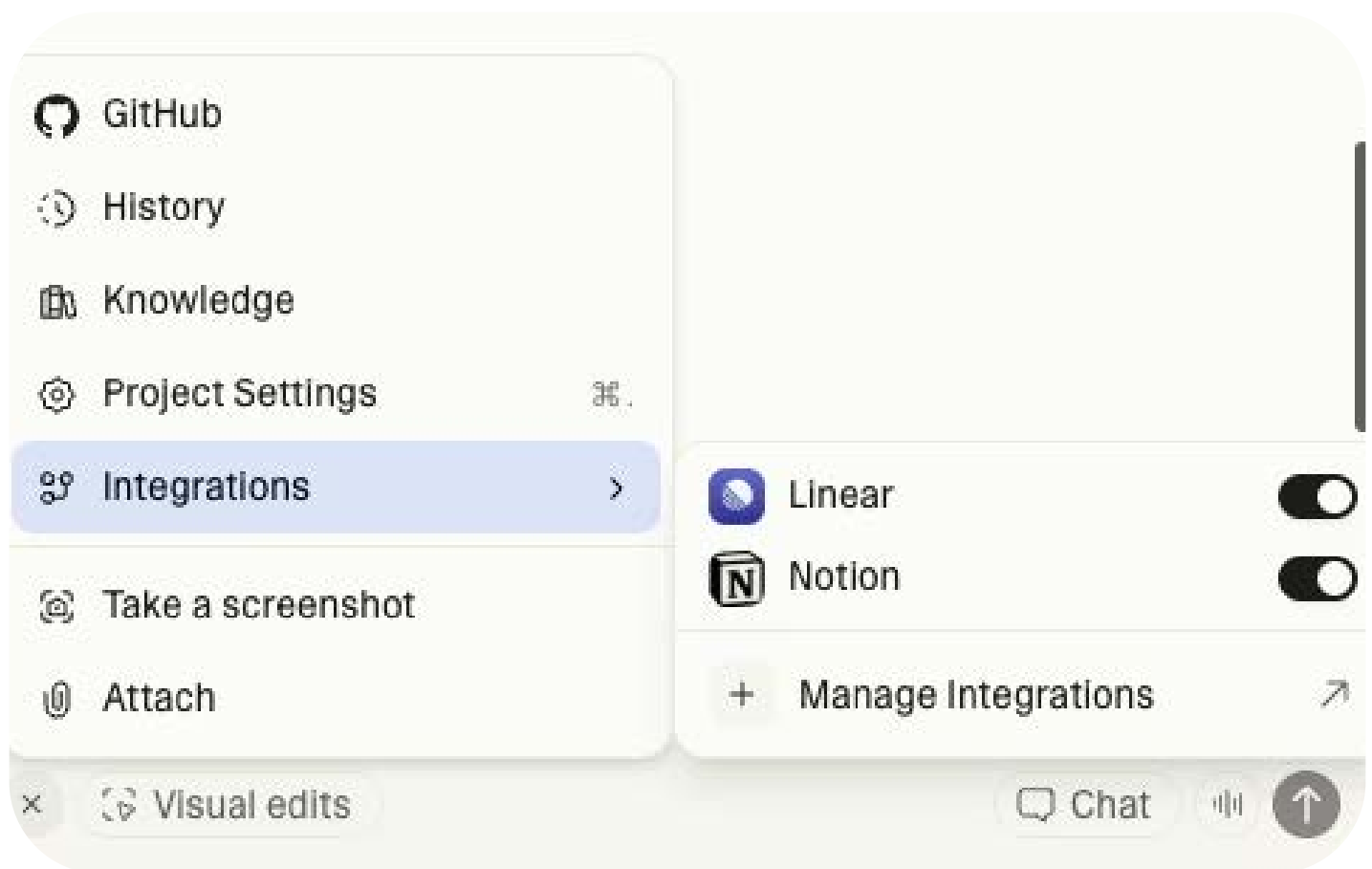
The 4–Step Lovable Workflow

🔍 **Describe** → prompt with clarity

🥧 **Generate** → Lovable builds UI, structure, components

🛡 **Refine** → Visual edit + prompting tips

🚀 **Publish** → Straight from Lovable built–in publish)

Steal This Lovable Prompt

"Create an app for [**audience**] that solves [**use case**] and includes [**3–5 features**].

Use a [**visual style**] layout and apply this content: [**content**]."

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The 5-Day MVP Powered by Lovable

Day 1: Define. Get clarity on business objectives and users needs, use AI to generate a targeted build script

Day 2: Prototype. Build app in Lovable, test, review with stakeholders, make edits

Day 3: User Test. Run AI-powered remote user tests, validate and enhance features

Day 4: Refine. Add branding, harden security, prep for scaling

Day 5: Publish. Add custom domain name, publish to production

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Try Lovable at lovable.dev

Stay tuned for our next live webinar
and AI workshop.

→ Need help? **bignerd.design**