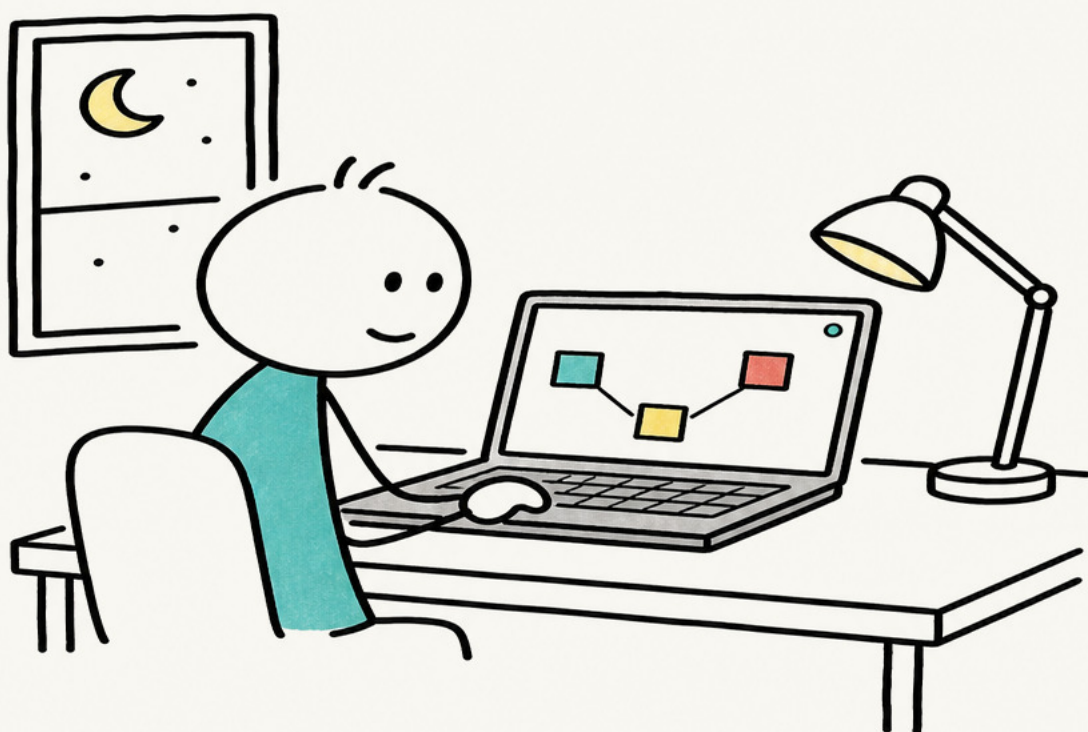




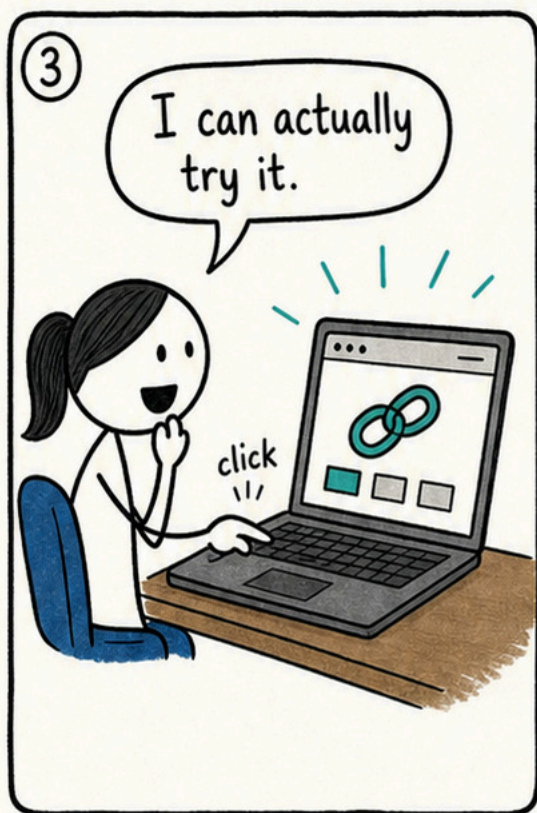
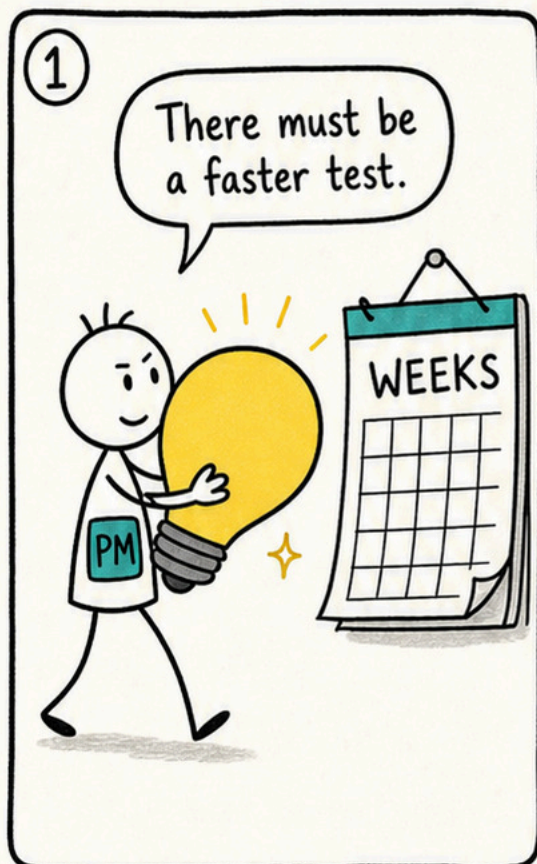
The AI Enabled PM

AI PROTOTYPING MASTERY

A comic guide to turning ideas
into testable prototypes



Make the Idea Testable



The goal is not to build everything.
Make the riskiest idea testable.

Meet the LoCuS Stack

①

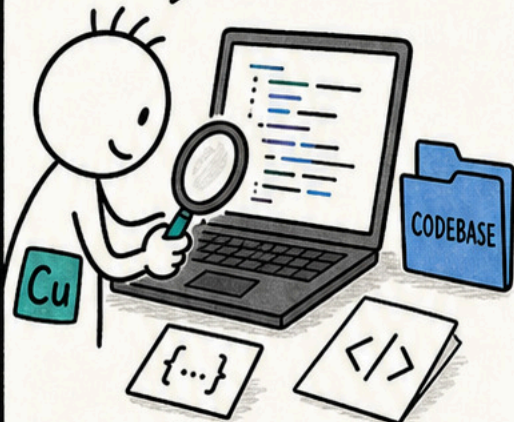
Prompt to interface.



Lo — LOVABLE

②

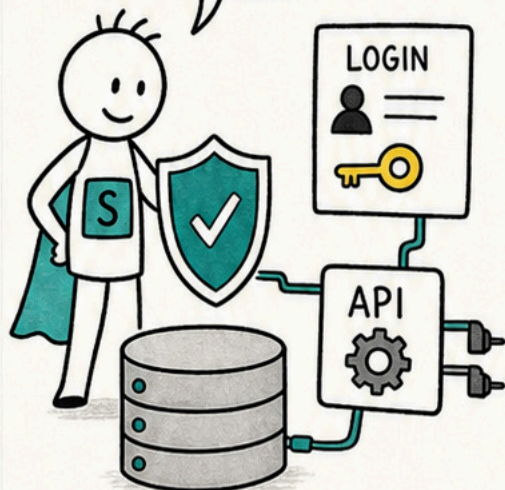
Control and refine.



Cu — CURSOR

③

Identity and memory.



S — SUPABASE

④

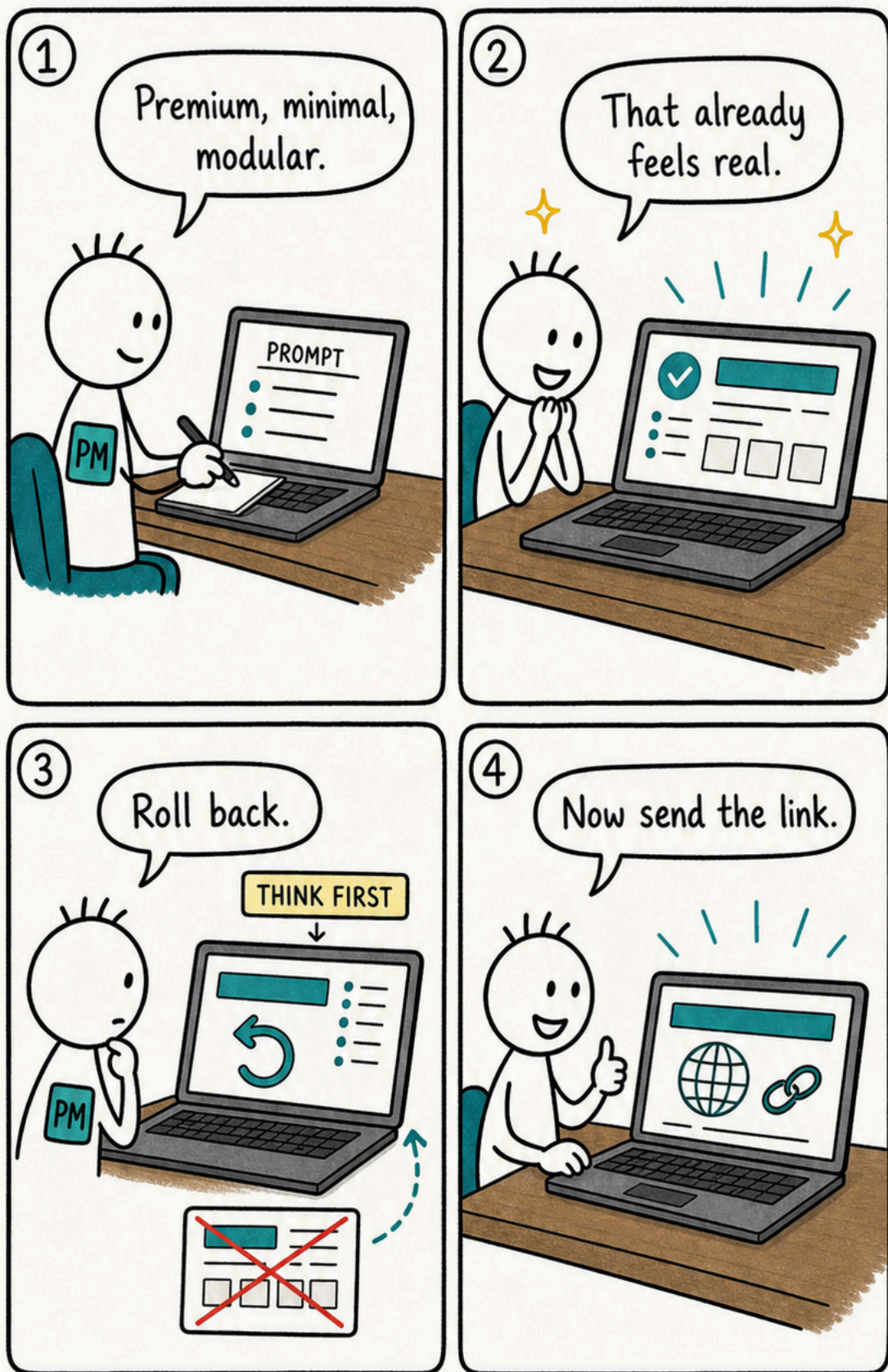
Each tool owns a different job.



VERSIONED HANDOFF

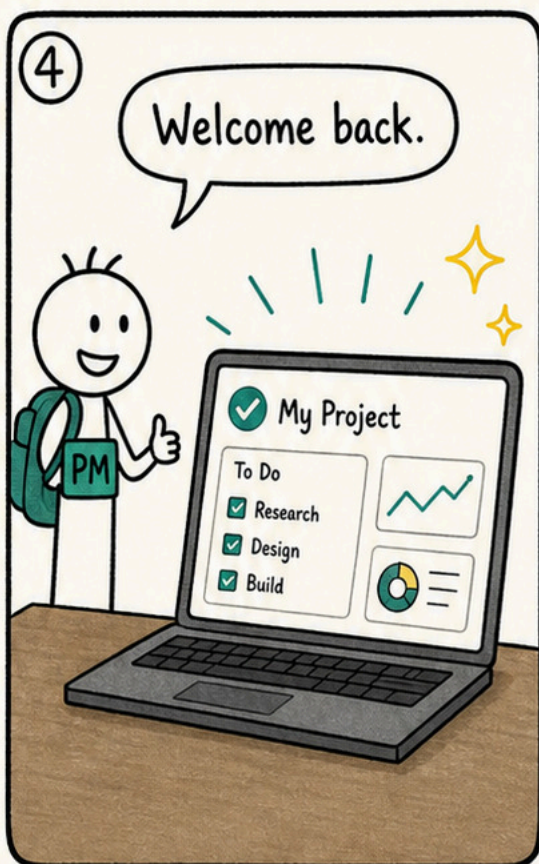
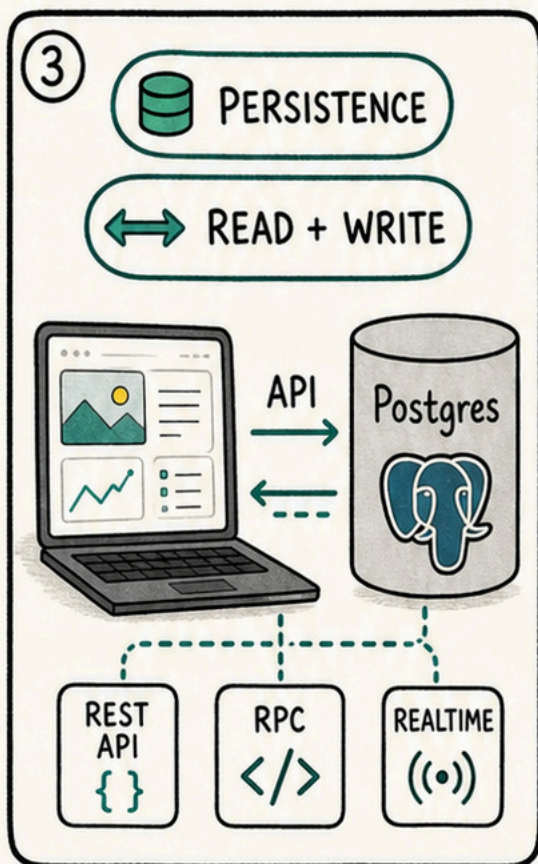
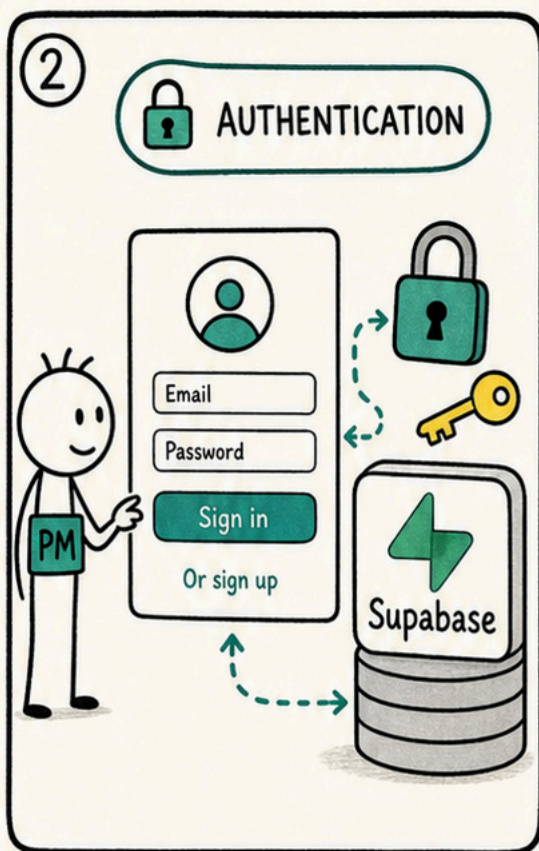
Speed comes from combining focused tools — not asking one tool to do everything.

Start With Lovable



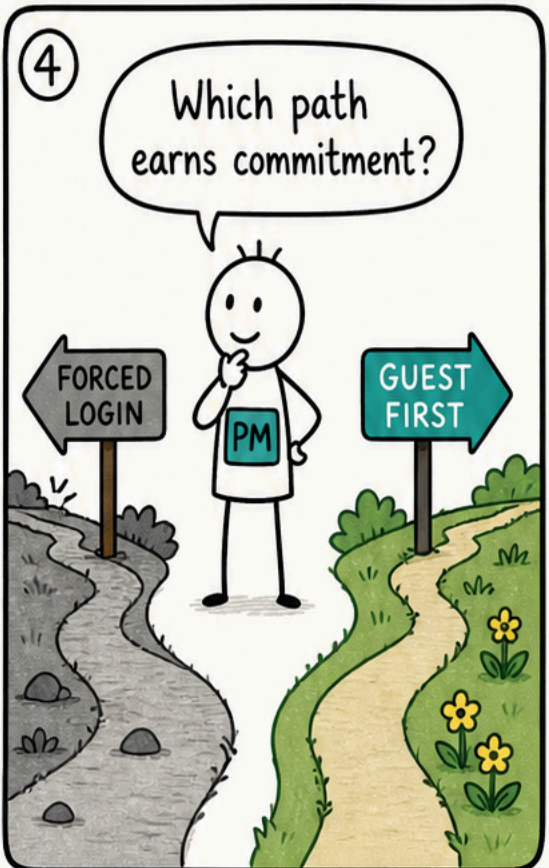
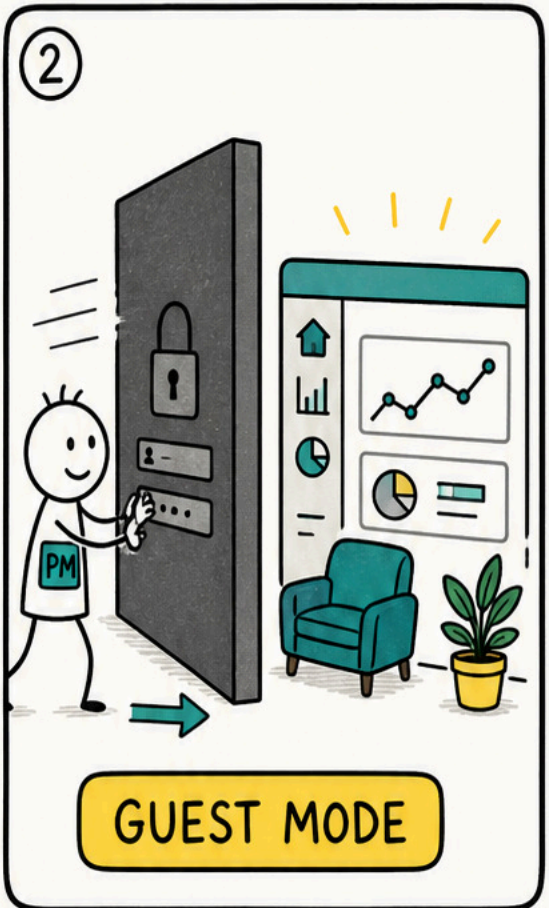
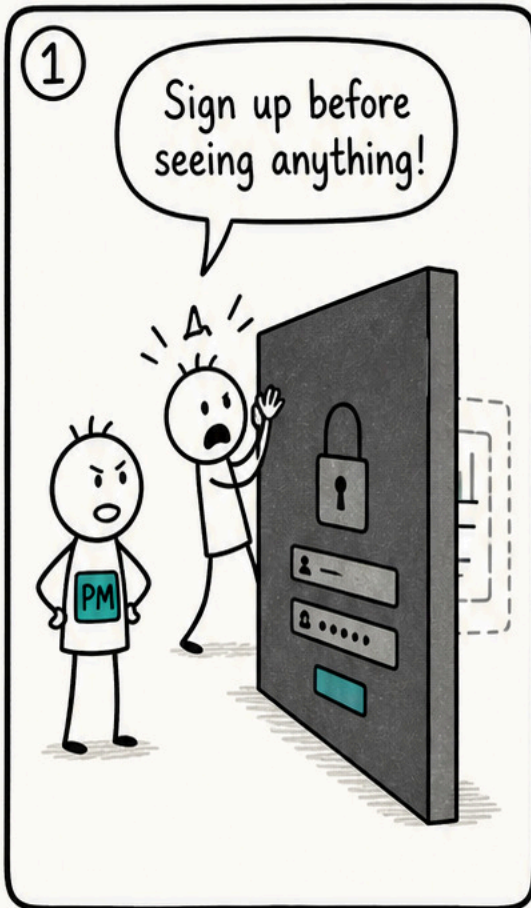
Use Lovable to compress the first build-and-share loop from days into hours.

Supabase Makes It Functional



A functional prototype remembers who the user is and what they did.

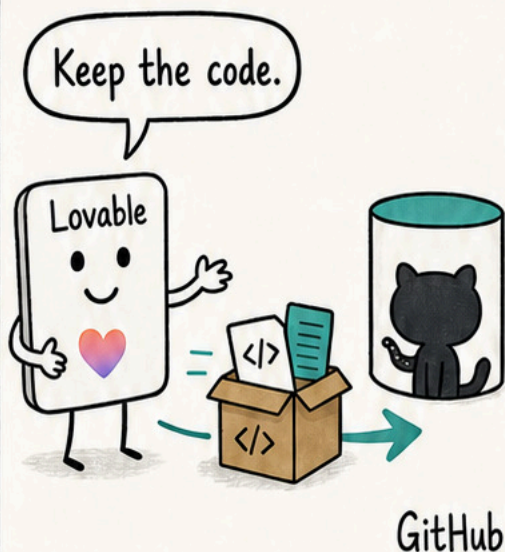
Design the Journey, Not Just the Login



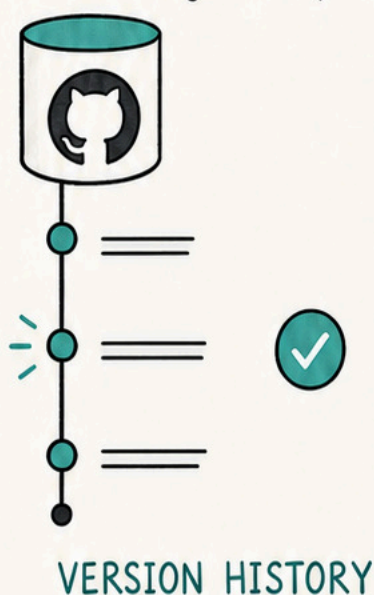
Prototype the behaviour and adoption journey—not merely the feature list.

GitHub Is the Bridge to Control

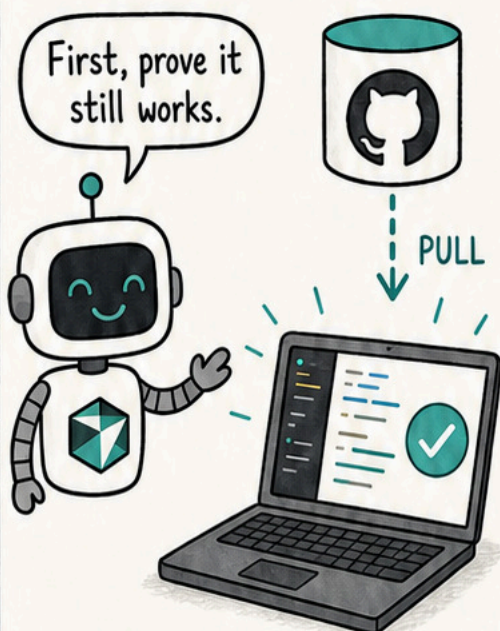
- ① Lovable sends project to GitHub.



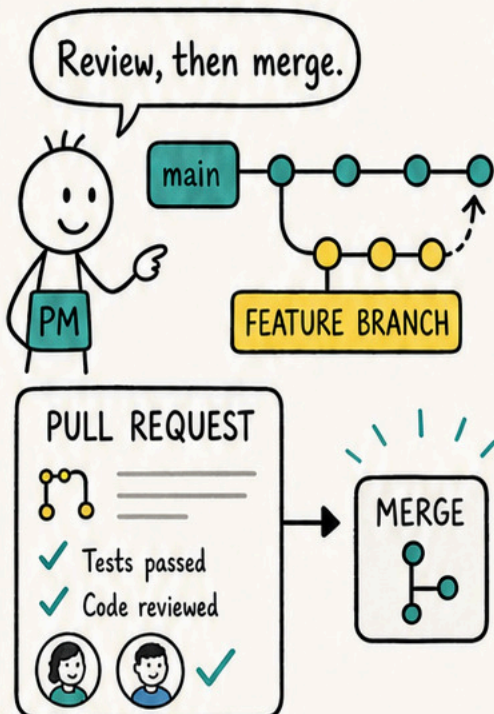
- ② GitHub records working checkpoint.



- ③ Cursor pulls repository and runs locally.

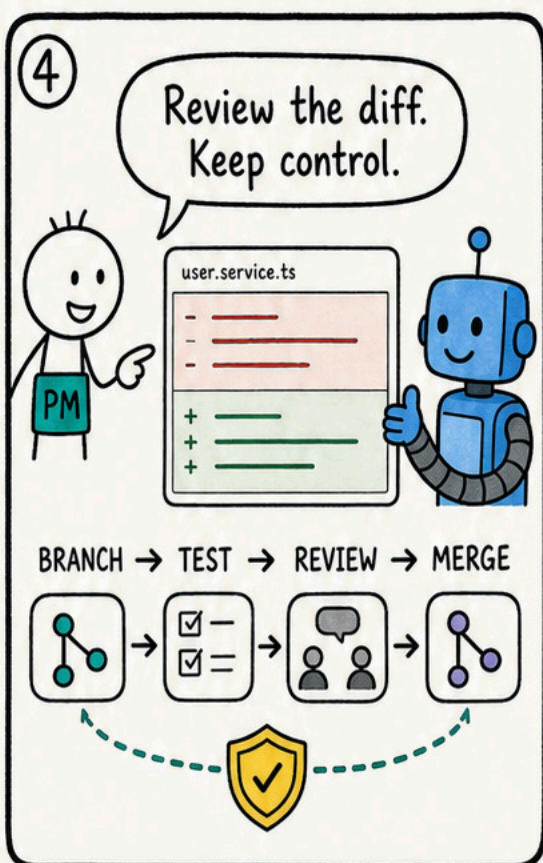
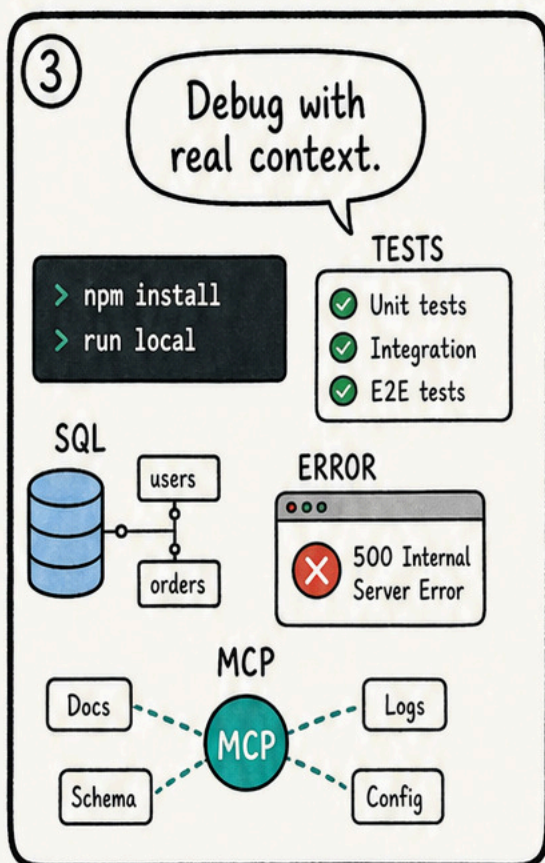
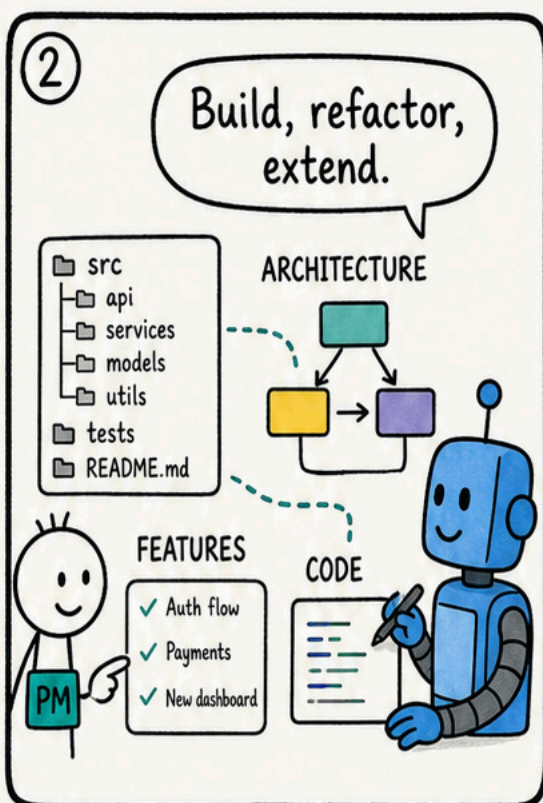
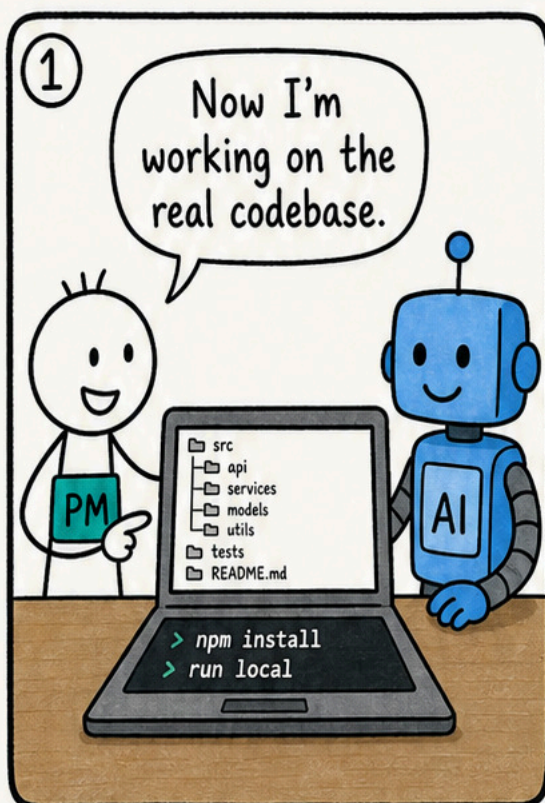


- ④ PM uses feature branch then pull request.



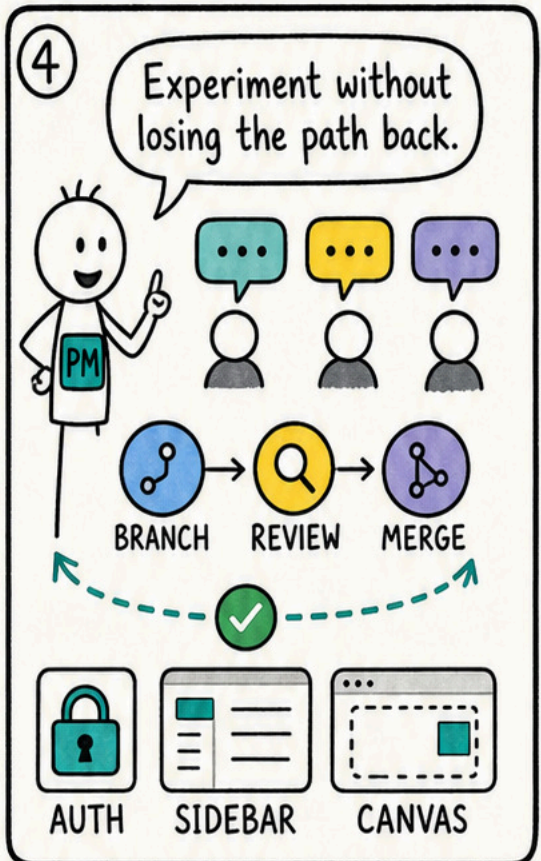
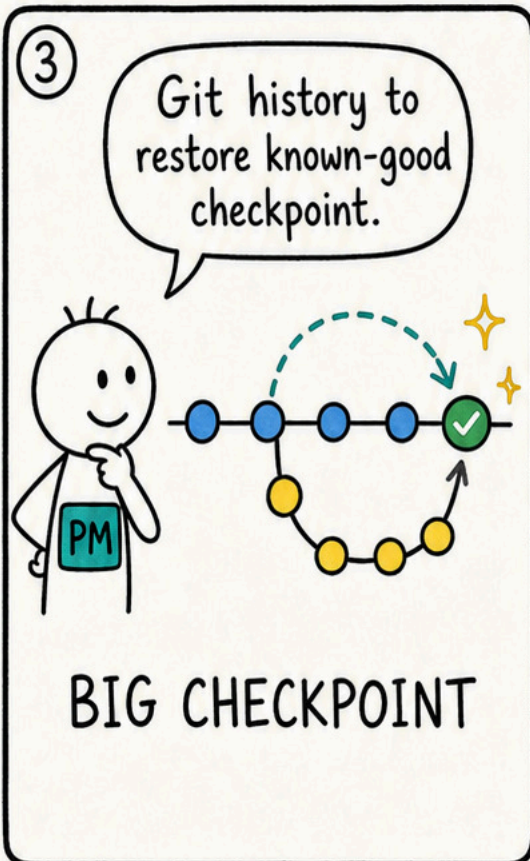
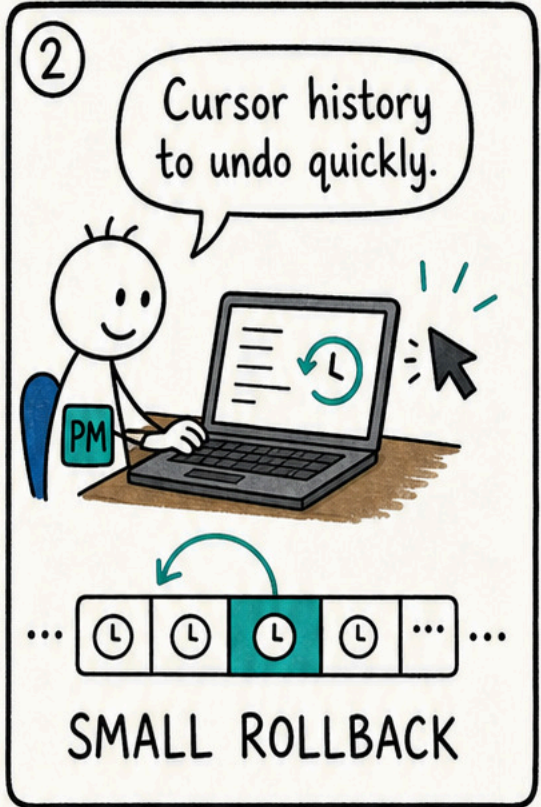
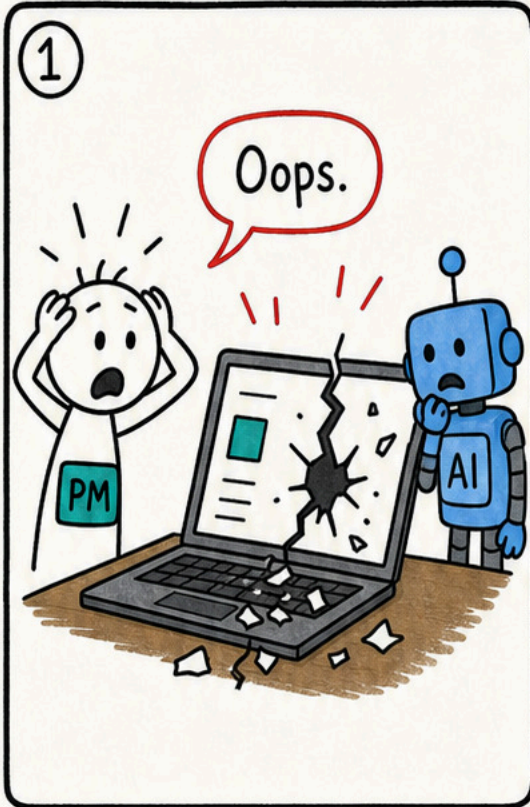
Version control turns fast experimentation into recoverable, reviewable progress.

Cursor Gives You Engineering Control



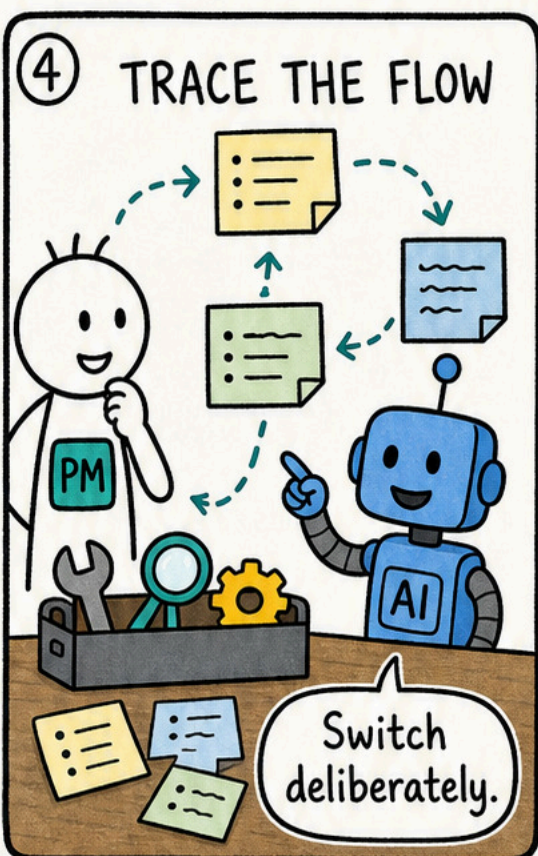
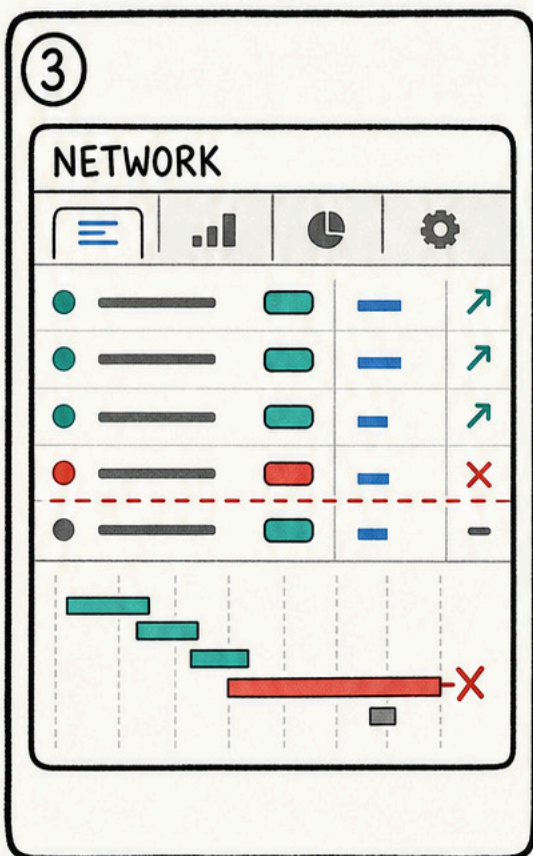
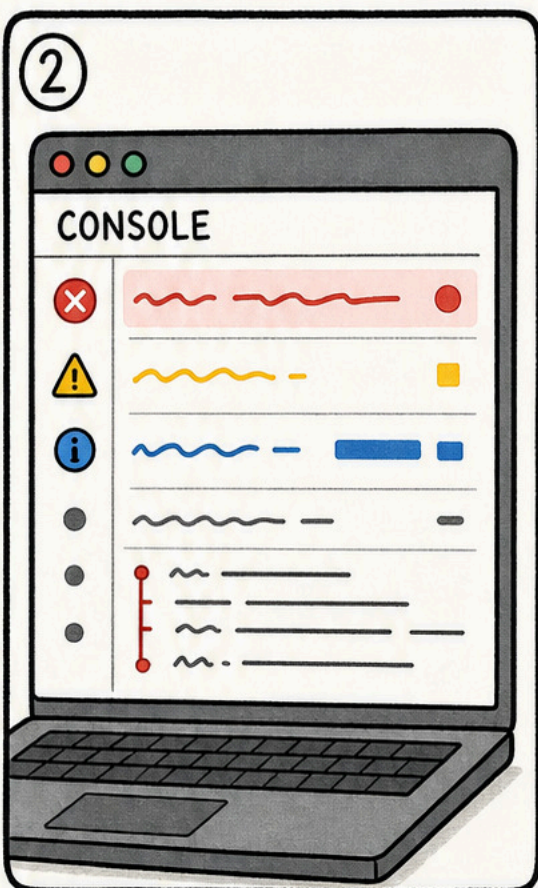
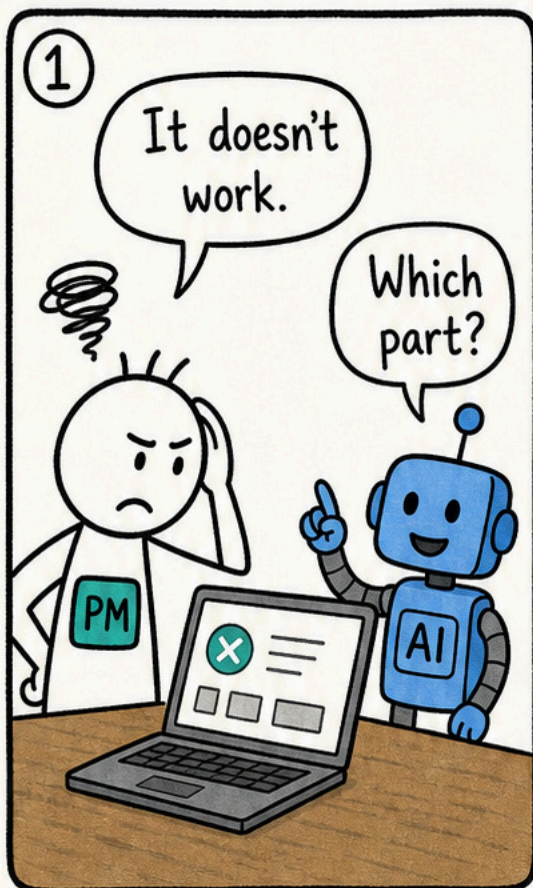
Cursor—and tools like Claude Code or Codex—bring real engineering muscle to the prototype.

Use Two Safety Nets



Fast iteration is safe only when every experiment has a clear return path.

Debug With Evidence



Give the AI observable evidence;
debugging improves when guessing stops.

Functional Is Not Yet Production-Ready

1

FUNCTIONAL



Public URL



Auth



Real Data



2

PRODUCTION RISK



Security



Scale / Load



Reliability

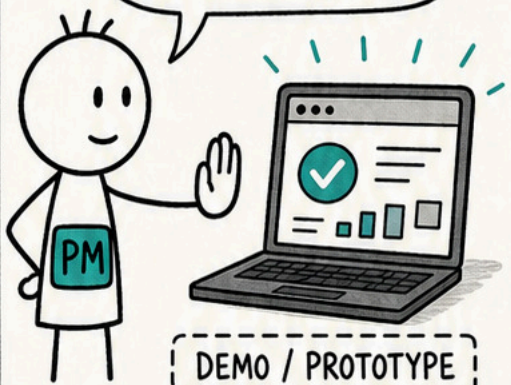


Support



3

Useful proof—not the final system.



Public URL



Auth

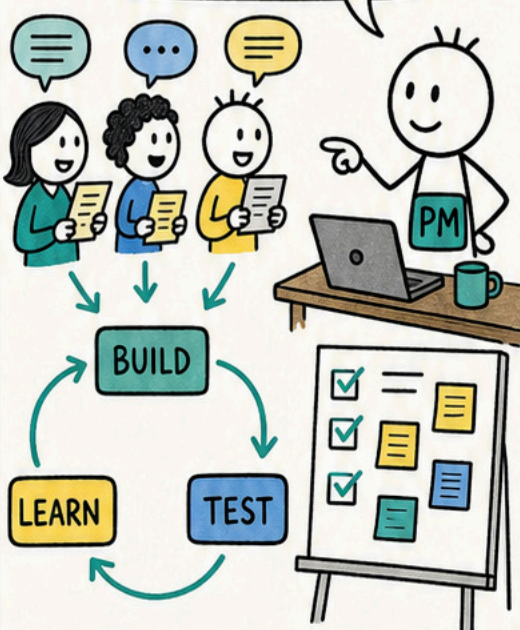


Real Data



4

Shape the work. Respect the boundary.



LoCuS gets an idea into users' hands quickly. Production readiness is the next discipline.



BUILD QUICKLY ENOUGH TO LEARN—

carefully enough to keep going.

