

■ A LEARNING LAYER FOR AI GENERATED CODE

AI writes the code. *Make it yours.*

Unvibe is a Mac desktop learning layer that explains AI generated code, so the people shipping it actually understand and own what they build.

Preston Susanto | Solo technical founder

UNVIBE · SEED DECK · PRESTON@UNVIBE.SITE

 **10 lines** · javascript 45 left

New

Beginner

Intermediate

Advanced

Expert

```
useEffect(() => {  
  setDraft(cache.get(id) ?? '');  
}, [id]);
```

WHAT THIS CODE DOES

Keeps the draft attached to the right document. When the id changes, the hook reloads that document's cached draft.

Got it ✓

Explain differently

Test me



AI coding is now the *default workflow*.

Writing code with AI stopped being a novelty. It became how software gets built. The question moved from can it generate to can you trust and own what it produced.

84%

of developers use or plan to use AI tools in their workflow, up from 76% a year earlier.

Generation is solved. Understanding is not.

51%

of professional developers now use AI tools every single day.

2 of 4

top AI coding IDEs, Cursor and Claude Code, arrived in the survey for the first time this year.

Your agent finished the feature.

Could you explain it tomorrow?

Using AI is not the problem. Losing the thread of your own project is. The agent writes faster than anyone can read, and the person who ships it still owns the debugging, the review, and the maintenance.

3%

of developers say they highly trust the accuracy of AI output. Trust fell as usage rose.

45%

say debugging AI written code takes longer than writing the code themselves.

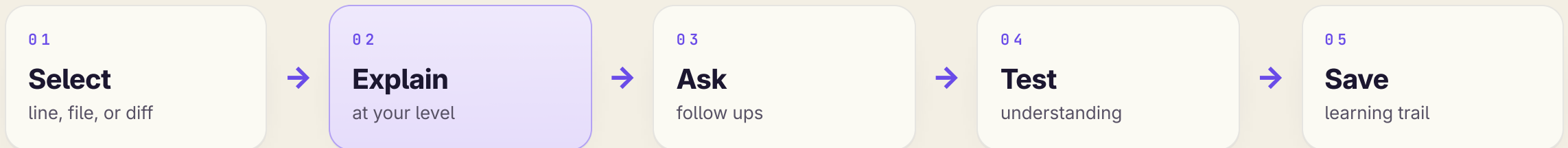
66%

are held up by answers that are almost right but still need real work to trust.

Speed created a new gap: ownership.

One quiet loop, *inside the workflow.*

Unvibe does not replace your editor or your agent. It adds a small desktop overlay that turns any selection into understanding you keep. Select code, choose a depth, understand the change, then get back to building.

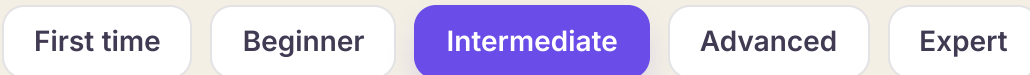


Works beside **Cursor**, **VS Code**, **Terminal**, **Claude Code**, and **GitHub**. Model access is included. No API key to paste in.

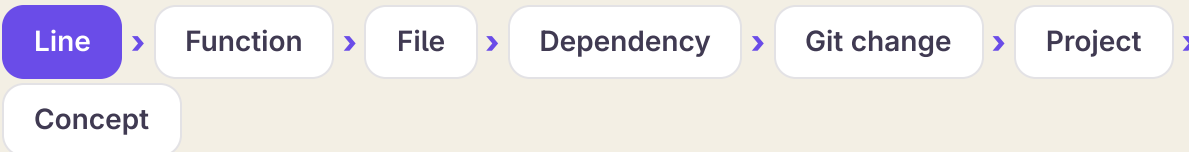
The same code.

Five ways in.

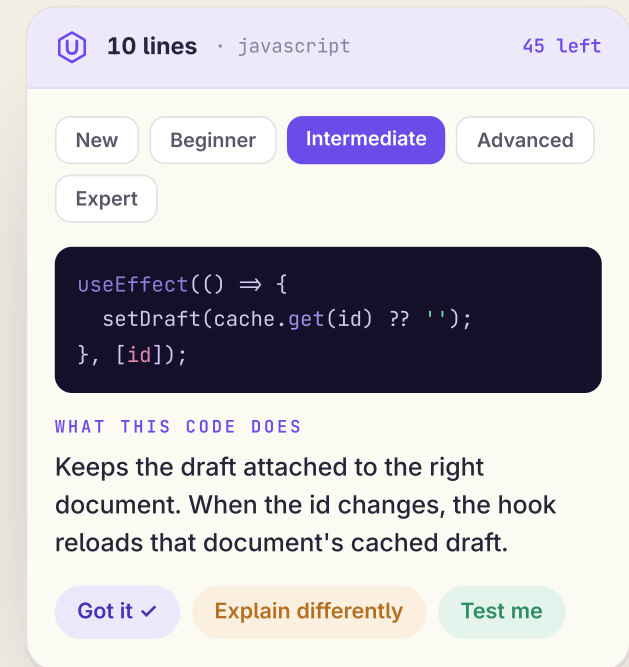
A good explanation meets you where you are and stays tied to your repository. Switch the depth to move from plain language to execution flow to architecture and risk, without leaving the editor.



THE CONTEXT LADDER



A line rarely makes sense by itself. Unvibe moves outward from the expression to the function, the file, the change, and the project, then turns the missing context into something you can actually learn.



Not another generator.

The layer that makes it stick.

Coding agents	Generate and edit code	Not built to teach lasting understanding
General chatbots	Explain pasted code in a side window	No workflow context, no memory of your project
Course platforms	Teach a fixed curriculum	Not tied to the code you actually ship
Unvibe	Explains your selected work in place	Context, depth, checks, and saved learning that compounds

The moat is not one explanation. It is evidence over time. Every concept, check, and saved snippet builds a learning profile tied to your projects, so the product gets more personal the more you build.



Millions are building *faster than they understand.*

We start bottom up, with the users who feel the ownership gap most urgently and use AI on real code every day.

20M+

developers worldwide, the total pool building software today (estimate).

84%

already use or plan to use AI tools, so nearly all of them face code they did not fully write.

THE BEACHHEAD

Students learning from real projects · AI first builders reviewing generated changes · Hackathon teams shipping fast · Early career engineers building confidence

A recurring in workflow utility, not a course funnel.



Start free.

Upgrade when projects grow.

A simple B2C SaaS motion. Free builds the daily habit. Pro monetizes deeper project understanding.

FREE

\$0

No card required

- ✓ 50 explanations each month
- ✓ Selected code explanations
- ✓ Core explanation depths
- ✓ Spaced study and revisit queue
- ✓ Saved explanations and progress

PRO

\$8 / mo

\$72 per year, about \$6 per month

- ✓ 100 explanations each month
- ✓ Git diff explanations
- ✓ Agent change briefs
- ✓ Nearby file context
- ✓ Since last understood compares

Model access is included on both plans. Users never paste in a provider API key.



A community led wedge

where the pain is already visible.

Google Developers Group

Founder is an ambassador at the Diablo Valley College chapter, a direct line into a student developer community

Hackathons

Promote in person to teams shipping fast who still need to understand what they built

Student developers

Campus clubs, workshops, and beta lists where the learning gap is felt first

AI coding communities

Cursor, Claude Code, and open source builders reviewing generated changes

Build in public

Short clips of the loop: select, explain, test, save

charming.com partnership

Adjacent AI app building startup, a warm audience of AI first builders

Demo > Try Unvibe > Understand real code > Save it > Return next build.



Early conviction,
already backed.

\$1.3K

committed in
early backing

\$500

MongoDB for Startups, invested and backing the build

\$500

Founder, Preston, own money in the product

\$500

MAP PRIVATE BETA READY

Angel, a family backer

WAITLIST OPEN

PRIVACY FIRST ARCHITECTURE BUILT

● BACKED BY

MongoDB for Startups

A recognized program putting real support behind Unvibe at the beta stage.

PARTNERING WITH

charming.com

An AI app building startup and an adjacent audience of AI first builders to reach.



From explanation utility *to learning infrastructure.*

A staged plan that puts reliability, retention, and revenue validation ahead of expansion.

NOW

Mac beta

Floating overlay, selected code explanations, history, quiz, progress

NEXT

Reliability

Real model streaming, saved learning sync, retention experiments

PRO

Depth

Git diffs, agent briefs, larger context, paid entitlements

PROOF

Evidence

Retention, paid intent, and privacy validation before broader scale



Built by someone *inside the problem.*

Preston Susanto is building Unvibe as a solo technical founder who uses AI tools in his own work every day, and feels the ownership gap firsthand.

- › Lives the student and AI assisted builder workflow every day
- › Shipped the Mac app, the website, and beta onboarding solo
- › Ambassador for the Google Developers Group chapter at Diablo Valley College
- › A student building for students, inside real projects
- › Understands why generated is not the same as owned



Preston Susanto

Solo Technical Founder · Unvibe

Building directly around the friction created by AI assisted coding: faster output, weaker understanding, unclear ownership. Product taste, engineering, and early distribution in one person.

GDG AMBASSADOR · DVC

SHIPS MAC + WEB

DISTRIBUTION



Help make AI development *understandable.*

CAPITAL AND CREDITS

\$50K to \$100K

AI, hosting, Apple release, security, beta testing, and focused distribution

USERS

500 beta builders

Students, AI assisted devs, founders, and hackathon teams using it in real work

INTRODUCTIONS

Developer communities

AI coding communities, technical founders, angels, and infrastructure partners

12 month target. Prove repeat usage, retention, learning value, and willingness to pay before scaling broader distribution.

Make sure it becomes yours.

unvibe.site · preston@unvibe.site



Sources and assumptions.

User provided facts

Private beta, MongoDB for Startups backing at \$500, founder \$500 and family angel \$300, charming.com partnership, product live at unvibe.site

Market estimates

Developer counts are directional. The deck uses 20M+ developers globally as sizing, not a precise figure

AI adoption

Stack Overflow 2025 Developer Survey: 84% use or plan to use AI tools, 51% of professionals use them daily, 3% highly trust output, 45% find debugging AI code slower

Pitch discipline

Structure follows YC guidance on legibility, simplicity, and one clear idea per slide

This deck avoids invented revenue, users, partnerships beyond those named, retention numbers, or competitor claims.