

AUG 28 12:00 -12:45 PM (EST)

STEALING FIRE

An Executive Primer on Vibe Coding







TAILORED FOR EXECUTIVES

Where did vibe coding come from?

Andrej Karpathy coined the phrase



Andrej Karpathy coined the phrase





There's a new kind of coding I call "vibe coding", where you fully give in to the vibes, embrace exponentials, and forget that the code even exists. It's possible because the LLMs (e.g. Cursor Composer w Sonnet) are getting too good. Also I just talk to Composer with SuperWhisper so I barely even touch the keyboard. I ask for the dumbest things like "decrease the padding on the sidebar by half" because I'm too lazy to find it. I "Accept All" always, I don't read the diffs anymore. When I get error messages I just copy paste them in with no comment, usually that fixes it. The code grows beyond my usual comprehension, I'd have to really read through it for a while. Sometimes the LLMs can't fix a bug so I just work around it or ask for random changes until it goes away. It's not too bad for throwaway weekend projects, but still quite amusing. I'm building a project or webapp, but it's not really coding – I just see stuff, say stuff, run stuff, and copy paste stuff, and it mostly works.

6:17 PM · Feb 2, 2025 · 5.1M Views



1 5.2K



□ 15K

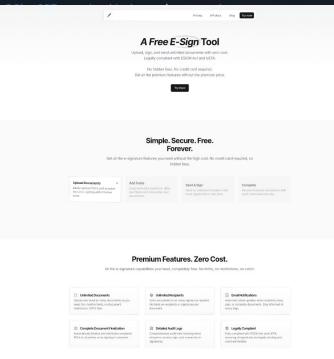


People are building wild things with vibe coding...





This tweet inspired me. So I built a DocuSign clone in 2 days with



Someone built a free alternative to Docusign in 2 days using a combination of ChatGPT, Loveable, and Cursor

... and has now scaled it to thousands of users.







Always Free E-Signatures



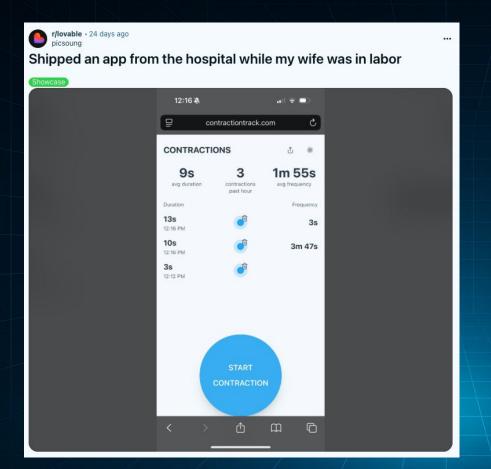


2 teenagers scaled Cal AI to \$2M MRR









And one guy even vibe coded a contraction tracking app while his wife was in labor...



Ø ...

Non-coders at big companies are shipping apps w/ Replit—saving developer time.

Replit has transformed non-technical employees at Zillow into software developers. The real estate giant now routes over 100,000 home shoppers to agents using applications built by team members who had never written code before.

This breakthrough stems from Replit's new partnership with <u>Anthropic</u> and <u>Google Cloud</u>, which has enabled over 100,000 applications on <u>Google Cloud Run</u>. The collaboration integrates Anthropic's Claude AI model with Google Cloud's Vertex AI platform, allowing anyone with an idea to create custom software.

Zillow°

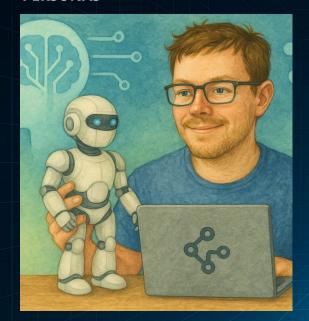
But vibe coding isn't just for hobbyists and startups strapped for resources...

VB VentureBeat 📀 @VentureBeat · Feb 17

Replit and Anthropic's Al just helped Zillow build production software—without a single engineer venturebeat.com/ai/replit-and-...

Vibe Coding isn't just for hobbyists and startups

PERSONAS



Hobbyists



Startups



Enterprise Citizen Developers

- Personal apps and tools
- Concept testing / POCs
- Automating Workflows
- Data interaction & Dashboards
- Training & Enablement Apps
- Customer-Facing Micro Apps
- Dynamic Code for Platforms (i.e. Shopify, DXPs)

Why Is Vibe Coding Changing Things?



Speed to market

Build in hours what once took weeks or months, accelerating the idea → build → test → iterate loop.



Democratizing software creation

The "citizen developer" era is here. Non-developers can now build real apps and tools that would never leave the backlog.



Unlocking Experimentation & Innovation

Fast, accessible building fuels bottom-up experimentation, de-risks ideas early, and creates a flywheel where small bets compound into big breakthroughs.

There are two core types of AI coding tools emerging

VIBE CODING APPS











PROFESSIONAL DEVELOPER TOOLS & AI POWERED IDES





W Windsurf

GitHub Copilot



Describe & Ideate

Use your AI tool of choice to define the idea and refine it into a clear scope.





Iterate & Expand

Layer in functionality (data sources, APIs, AI) based on real feedback.



Generate Scaffolding

Craft a first prompt to build the basic structure in your vibe coding tool.





Focus the Scope

Target one core end-to-end use case to keep momentum and avoid bloat.

Lovable



Launch & Test Early

Get a working version in front of users fast to gather feedback.

How might you create tools and software taking things you already have access to

Ask these questions:

What structured and unstructured data do you I already have access to (documents, reports, email.etc)

What routine tasks do I have throughout my day and week?

How might I build something with AI to get answers vs bugging someone else?

How might I enable others to self serve vs coming to me?

What unique experiences can I create for our customers based on the data I have?



But this vibe coding movement doesn't come without risk...

How do you ensure you and your team's practice vibe coding in a safe manner?



1. Limit Access

Use read-only connections and role-based permissions to prevent accidental changes or data exposure.



2. Use Safe Data

Experiment in sandboxes with anonymized or synthetic data instead of sensitive production info.



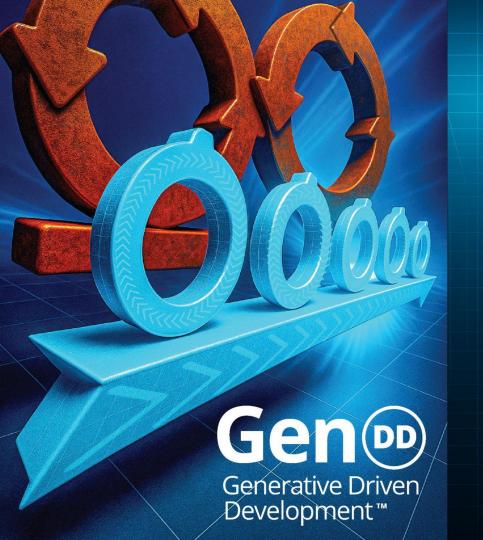
3. Add Guardrails

Define boundaries in tools and prompts, with lightweight reviews for apps that touch critical systems.



4. Monitor & Audit

Log activity and track data usage so you have visibility into what's being built and deployed.



WHEN DOES VIBE CODING REACH ITS LIMITS



Complexity & Scale

When apps need to handle enterprise-grade scale, integrations, and long-term maintainability.



Security & Compliance

When sensitive data, strict regulations, or mission-critical systems are involved.



Collaboration & Governance

When multiple teams need version control, testing, and structured workflows.



Evolving Into Core Products

When a prototype proves valuable enough to become a production-ready solution.

That's where our **Generative-Driven Development (GenDD)** methodology takes over — bringing structure, safety, and scalability to Al-powered software delivery.

Vibe coding is for speed, GenDD is for scale.

Keep Pace with Al Innovation

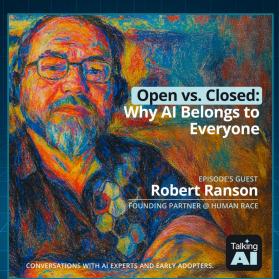
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Did you get value from today's HatchWorks Al Lab?



Who is feeling a little overwhelmed?



Executive **Gen**Assessment



Pinpoint your highest-value Opportunities to leverage Al in the development process.

A focused, 60-minute strategy session for enterprise leaders evaluating how Generative-Driven Development (GenDD) can transform software delivery. Together, we'll review up to 3 of your highest-priority projects or workstreams and identify where GenAl can achieve more with less.

Claim Your Spot