DATASHEET

# How Legit Secures Vibe Coding

## What Is Vibe Coding?

Always wanted to create software but held back by lack of coding skills? No longer a problem.

Vibe coding is the latest AI-driven software development trend that keeps developers focused on outcomes, not code. When vibe coding, developers use natural language to voice prompt AI assistants to generate code. Without worrying about the technical details, developers are able to "vibe" – or stay highly focused on creating software.

Gartner notes that

"By 2028 40% of new enterprise production software will be created with vibe coding techniques and tools."

Google recently reported

AI writes over 30% of new code at the company.

How does security fit into this new reality?

How can developers feel confident about the quality and security of vibe coding output if traditional AST no longer plays a role?

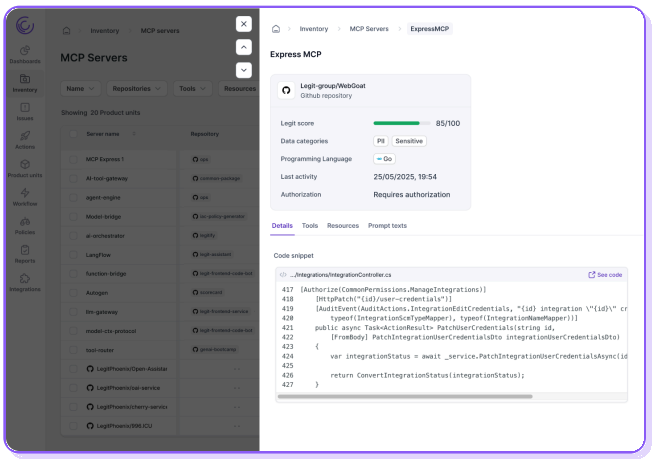
How can security keep up with the volume, and questionable quality, of code teams are now creating?

## Legit and Vibe Coding

You keep vibing; we'll worry about security.

Coding is evolving, and Legit is evolving to keep it secure. We offer real-time security insights and remediation embedded directly in AI-powered assistants – no learning curve, no context switching, all natural language.

Through the Legit MCP Server, AI code assistants like Cursor, GitHub Copilot, and Windsurf leverage Legit to determine the security of generated code, enforce guardrails to prevent issues, and drive automated remediation.




## Visibility Into AI-Generated Code

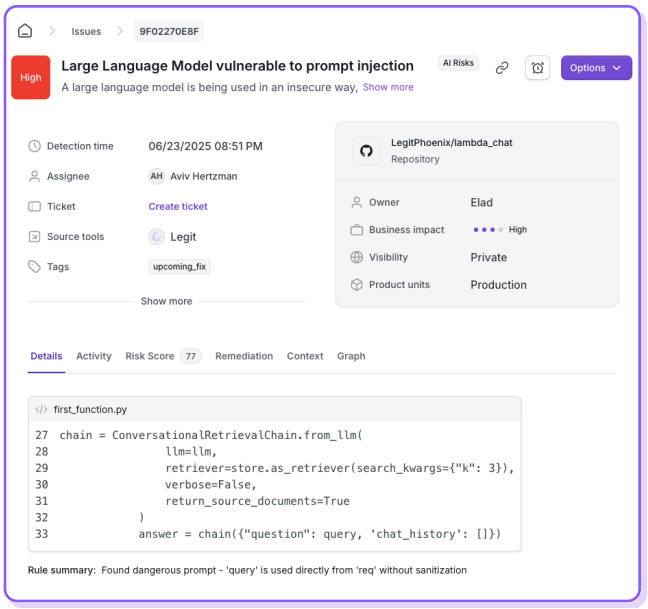
Legit provides:

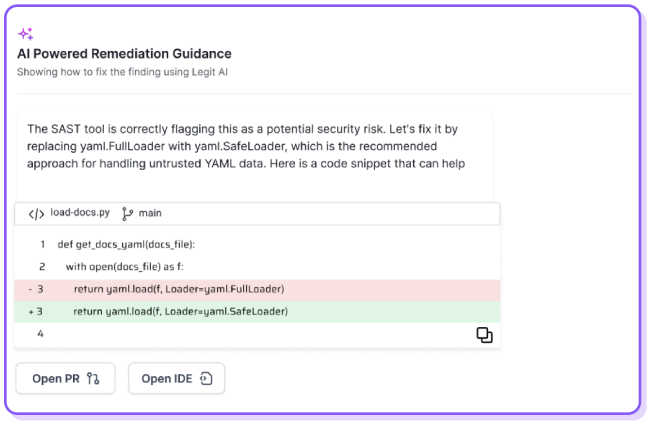
- Visibility into code and pipelines introduced during fast-paced AI development.
- Risk scoring and correlation across repos, pipelines, and development activity.
- Real-time alerts when insecure behaviors emerge (e.g., pushing unverified AI-generated code to prod).

## Real-Time Security for AI-Generated Code

Legit:

- Detects vulnerable AI-suggested code snippets.
- Blocks insecure patterns and secrets introduced by copy/pasted AI output.
- Flags AI-generated code that violates policy (e.g., use of banned packages, license issues, or risky functions).




## The Right Remediation

To keep pace with vibe coding, Legit provides:

- AI-powered remediation suggestions in the tools developers already use (e.g., IDEs, PRs).
- Prioritized, contextual guidance that helps developers fix insecure code without slowing down their creative flow.

# Want to ensure your AI-generated code is automatically investigated, remediated, and verified?

## Contact us for a demo

info.legitsecurity.com/request-a-demo

We integrate with all your vibe coding tools, including:

- Cursor
- Windsurf
- Co-Pilot
- Claude

# Build fast with AI. Secure with AI-powered ASPM.

LEGIT

The Legit Security ASPM platform is a new way to manage application security in a world of AI-first development, providing a cleaner way to manage and scale AppSec and address risks. Fast to implement, easy to use, and AI-native, Legit has an unmatched ability to discover and visualize the entire software factory attack surface, including a prioritized view of AppSec data from siloed scanning tools. As a result, organizations have the visibility, context, and automation they need to quickly find, fix, and prevent the application risk that matters most. Spend less time chasing low-risk findings, more time innovating.