Vibe X'ing Is A Liability

Vibe-coded output looks perfect on the surface.

- The syntax is clean.
- The visuals are stunning, but it's built on sand.

Generative AI optimizes for appearance.

Professionals optimize for accountability.



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Apostolos Stamenos, MS

AI often suggests deprecated libraries or patterns prone to injection attacks.

Prompting can inadvertently bake hardcoded credentials into your codebase.

You aren't just coding; you're unknowingly automating your attack surface.



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AI creates "visual noise" that lacks the ARIA landmarks and semantic structure required for assistive tech.

A "vibe-designed" interface is often a legal liability under ADA/WCAG compliance.

If your UI isn't structurally sound, you are actively excluding users.



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If you can't explain why a system made a decision, you can't trust it in production.

AI-generated workflows often lack the deterministic guardrails required for regulated industries.

When the system fails, "the prompt did it" is not an acceptable post-mortem.



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You are accumulating invisible product debt.

Every unverified line of code and every non-semantic design element is a high-interest loan.

Your business will eventually have to pay it back with interest.



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Build with deterministic guardrails.

Use:

- Human-verified logic
- Strict design tokens
- Rigorous security audits.

Ensure that your "speed" doesn't become your downfall.



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Accelerate with Agentic Intent. Version control, always.

Use AI to explore the "what," but use human architecture to define the "how", the "why," and the “should.”

Move from Prompting to Architecting.



Designed by
Apostolos Stamenos, MS

Stop gambling with your infrastructure, cybersecurity, and user experience.



I build robust, secure, and accessible systems for high-stakes environments.

Apostolos Stamenos, MS

Designer & Engineer