

(no title)

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SUMMARY

A new tool has been developed to enhance AI coding by pairing Claude with OpenAI's Codex for code review. This system allows Claude to write code, while Codex reviews it for bugs, missing tests, and security vulnerabilities, leading to improved code quality through collaborative feedback.

- *AI often struggles to identify its own coding mistakes.*
- *The tool pairs Claude, an AI code generator, with Codex, an AI code reviewer.*
- *Codex flags issues like bugs, missing tests, and security holes.*
- *Claude receives feedback from Codex and makes adjustments based on their "discussion."*
- *Different training and perspectives of the AIs help catch more errors.*
- *The tool is compatible with existing Claude and ChatGPT subscriptions.*
- *The creator believes this method is the most effective for improving AI-generated code.*

If you are writing code with AI, you might have noticed that AI isn't great at catching its own mistakes. Here's how you can fix that. I built a free tool that adds a second pair of eyes. You give Claude a task, it writes the code. When it's done, a second AI, Codex from OpenAI, reviews every change. Bugs, missing tests, security holes, all flagged. Then Claude reads the feedback and fixes what it agrees with. These models have different training and different blind spots. One catches what the other misses. They argue like co-workers. Of everything I've tried, this pairing works the best. And it works with your existing Claude and ChatGPT subscriptions. Comment review and I'll send you the link.