

Scott Wu

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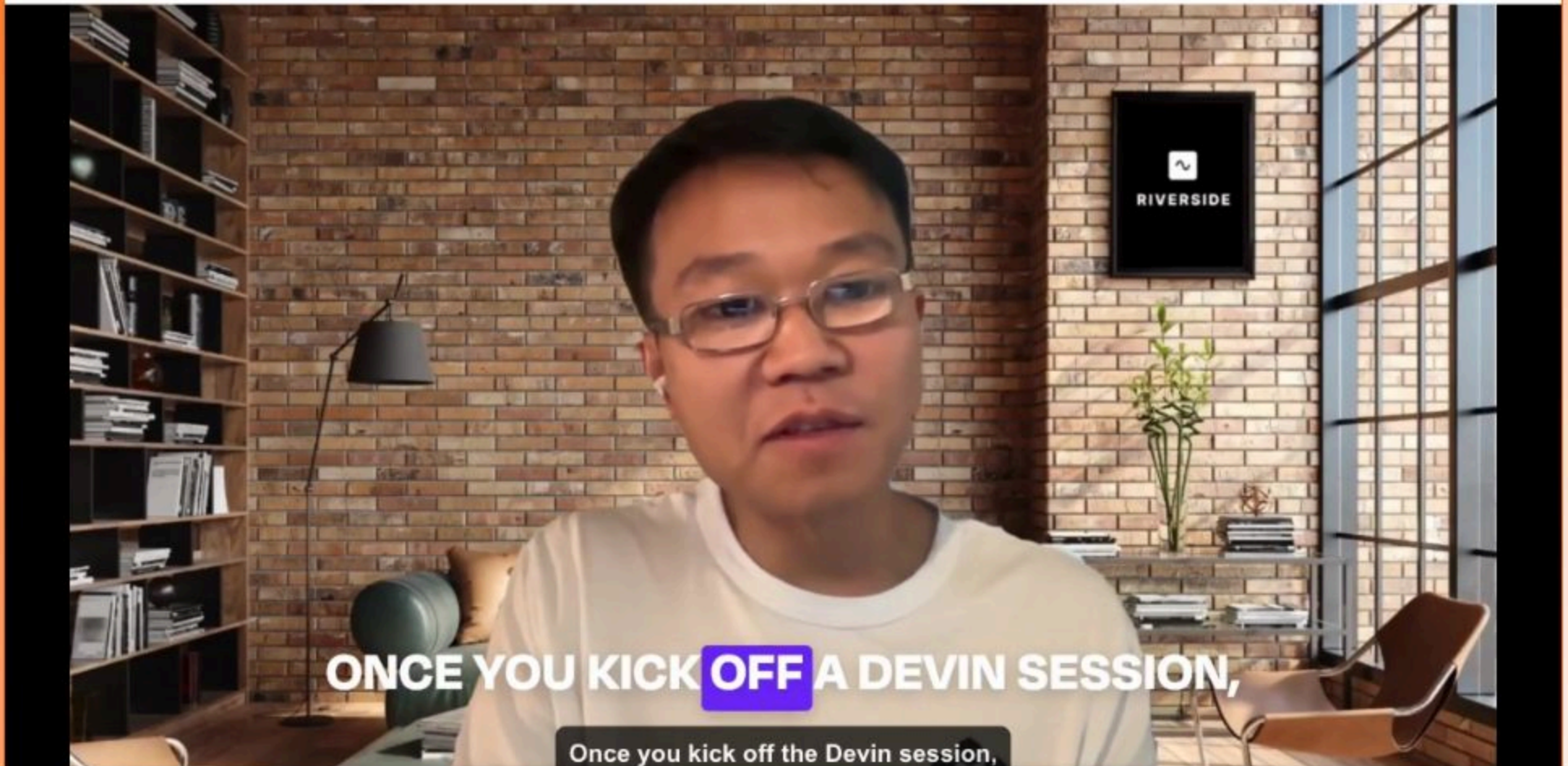


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"Watch now | 🧠 Cognition Labs' CEO shares how his team uses their AI coding agent Devin as a first-line responder for engineering tasks, multiplayer problem-solving, and asynchronous development"

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Engineering excellence starts on edge

<https://world.hey.com/dhh/engineering-excellence-starts-on-edge-c36e4c59>



DAVID HEINEMEIER HANSSON

September 6, 2025

Engineering excellence starts on edge


The best engineering teams take control of their tools. They help develop the frameworks and libraries they depend on, and they do this by running production code on edge — the unreleased next version. That's where progress is made, that's where participation matters most.

This sounds scary at first. Edge? Isn't that just another word for *danger*? What if there's a bug?! Yes, what if? Do you think bugs either just magically appear or disappear? No, they're put there by programmers and removed by the very same. If you want bug-free frameworks and libraries, you have to work for it, but if you do, the reward for your responsibility is increased engineering excellence.

Take [Rails 8.1](#), as an example. We just released the first beta version at [Rails World](#), but Shopify, GitHub, 37signals, and a handful of other frontier teams have already been running this code in production for almost a year. Of course, there were bugs along the way, but good automated testing and diligent programmers caught virtually all of them before they went to production.

It didn't always used to be this way. Once upon a time, I felt like I had one of the only teams running Rails on edge in production. But now two of the most important web apps in the world are

"The best engineering teams take control of their tools. They help develop the frameworks and libraries they depend on, and they do this by running production code on edge — the unreleased next version. That's where progress is made, that's where participation matters most. This sounds scary at first. Edge? Isn't that just another word..."

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Being good isn't enough

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"Giving good career advice is hard. Maybe it's because careers can look more alike than they really are. Two people can have the same title but what helps one..."

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GitHub - Varietyz/Disciplined-AI-Software-Development: This methodology provides a structured approach for collaborating with AI systems on software development projects. It addresses common issues like code bloat, architectural drift, and context dilution through systematic constraints and validation checkpoints.

<https://github.com/Varietyz/Disciplined-AI-Software-Development>

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Varietyz Merge branch 'main' of <https://github.com/Varietyz/Disciplined-AI-Software-Development> 4042a24 · 14 hours ago 27 Commits

example_project_structures	Project Examples + preferences refinement	last week
integrations	Update: Modularization of Script + Integration code.	last week
mermaid_svg	Update: Documentation - Persona(s)	15 hours ago
persona	Update: Persona Documentation Management	14 hours ago
prompt_formats	Addition: Different Prompt Structures	last week
questions_answers	Update: Persona (Rename + Addition README)	3 days ago
scripts	Update: Persona Documentation Management	14 hours ago
templates	Upload of Methodology - How i approach working ...	2 weeks ago
.gitattributes	Initial commit	2 weeks ago
.gitignore	Update: Documentation - Persona(s)	15 hours ago
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The Philosophy of Software Design – with John Ousterhout

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The Philosophy of Software Design – with John Ousterhout




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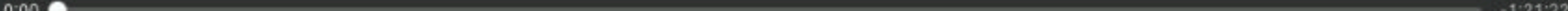
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The Philosophy of Software Design – with John Ousterhout

Stanford professor John Ousterhout explains why thoughtful software design matters more than ever as AI tools transform coding practices and developer workflows.

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"Stanford professor John Ousterhout explains why thoughtful software design matters more than ever as AI tools transform coding practices and developer workflows."

AI tools for software engineers, but without the hype – with Simon Willison (DataSette, Lanyrd, Eventbrite)

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AI tools for software engineers, but without the hype – with Simon Willison (co-creator of Django)

Ways to use LLMs efficiently, as a software engineer, common misconceptions about

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"Simon is one of the best-known software engineers experimenting with LLMs to boost his own productivity: he's been doing this for more than three years, blogging about it in the open."

Kent Beck

<https://newsletter.pragmaticengineer.com/p/tdd-ai-agents-and-coding-with-kent>




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TDD, AI agents and coding with Kent Beck




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TDD, AI agents and coding with Kent Beck


Kent Beck—creator of Extreme Programming and co-author of the Agile Manifesto—reflects on decades of coding, from the birth of TDD to his experiments with AI coding tools today



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"Kent Beck—creator of Extreme Programming and co-author of the Agile Manifesto—reflects on decades of coding, from the birth of TDD to his experiments with AI tools shaping software's future."

AI cuts onboarding time in half for new hires in the enterprise

<https://newsletter.getdx.com/p/ai-cuts-developer-onboarding-time-in-half>



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AI cuts onboarding time in half for new hires in the enterprise


Data from DX shows that engineers who use AI daily reach onboarding milestones nearly twice as fast as non-users.




LAURA TACHO
SEP 10, 2025



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