3ème édition de la

Soirée du Test Logiciel Bordeaux



3 avril 2025 17h à 22h30



École de Turing, Bordeaux



IA & génération de code : gardez le contrôle



Arthur Magne



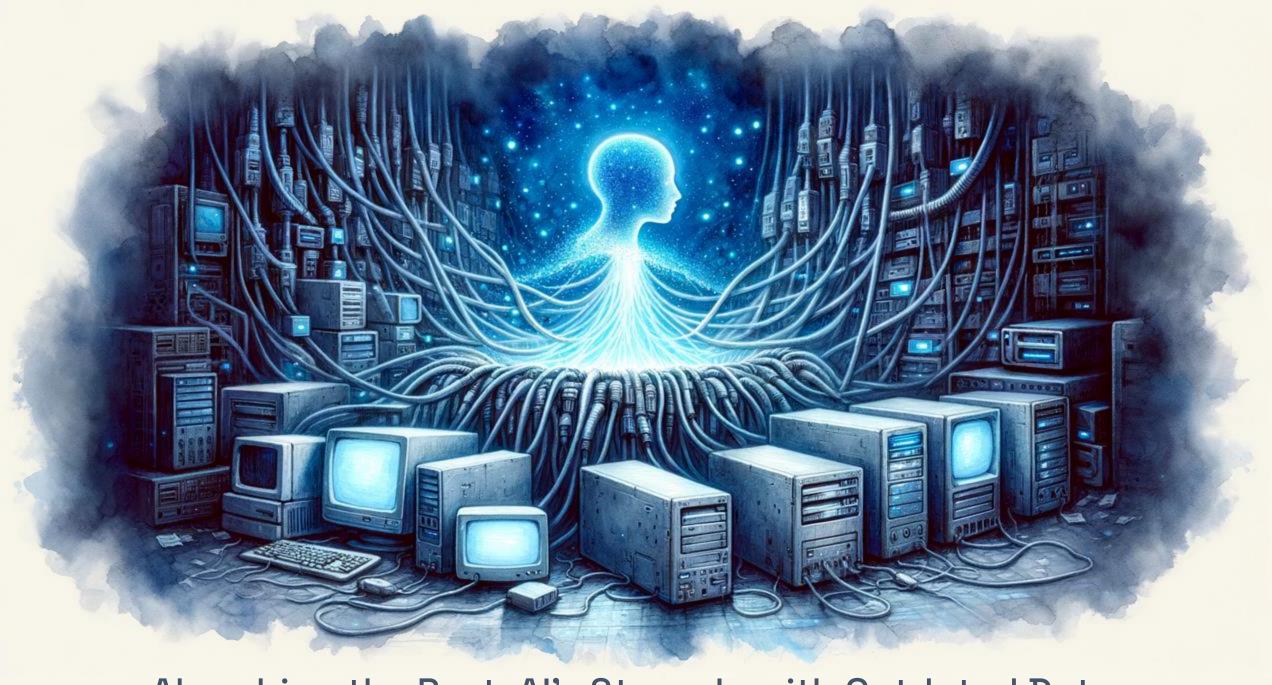
Arthur Magne

CPO - Packmind

16.

The Essence of Al: Absorbing Data

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Absorbing the Past: Al's Struggle with Outdated Data

"Al mostly **amplify** what they see indiscriminately. And what they can see includes a lot of half-baked public code in their training data, or the **bad code** in our codebase that **we do not want to repeat**"

Birgitta Böckeler - thoughtworks

Navigating the Webs of Technical Debt in Al Code

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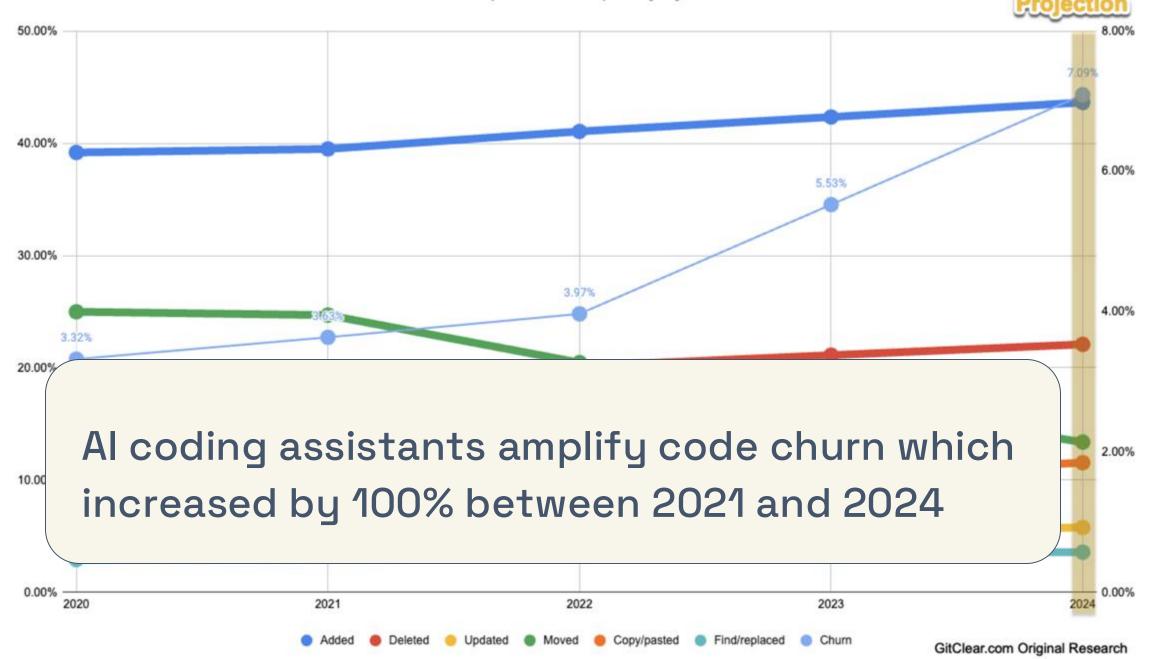
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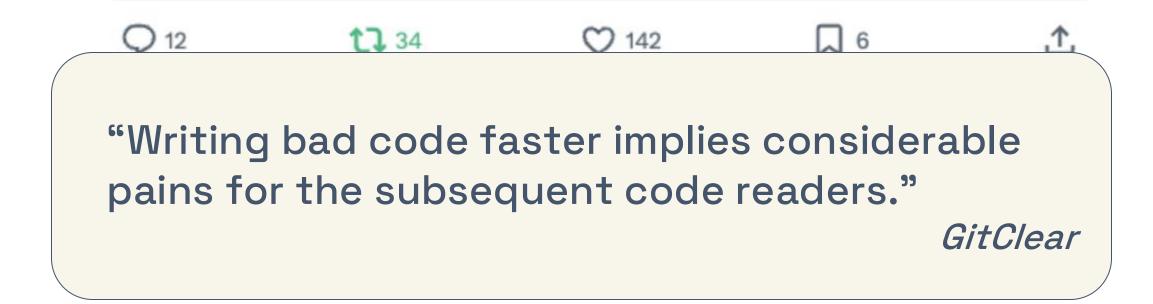
Code Operation Frequency by Year





The main challenge with AI assisted programming is that it becomes so easy to generate a lot of code which shouldn't have been written in the first place.

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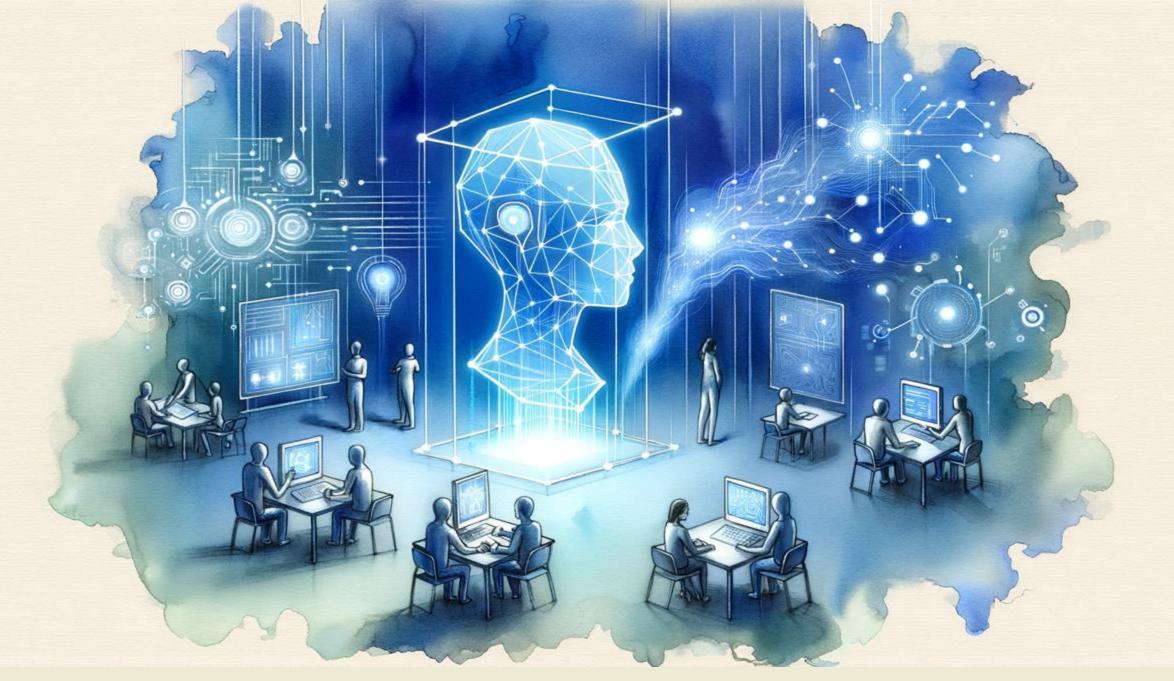
Al Coding Dilemma: The Challenge of Limited Context

"It's important to note that coding assistants should be paired with **effective engineering practices** that act as guardrails."

Birgitta Böckeler - thoughtworks



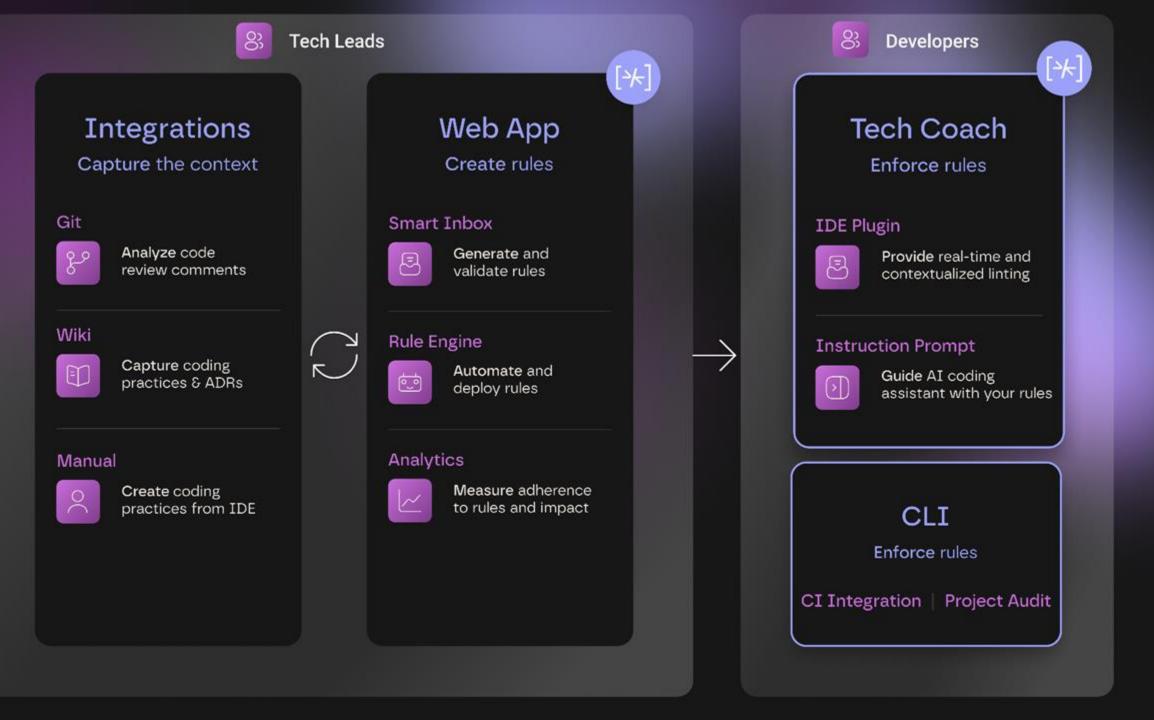
Human Guidance: The Key to Maximizing Al Outcomes



From One to Many: Spreading Best Practices with Al

[-><-] packmind

Elevate developers & code



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École de Turing, Bordeaux



Merci de votre écoute !