

Boris explains Claude Code

0 MIN · YOUTUBE · [HTTPS://WWW.YOUTUBE.COM/WATCH?V=OKS6EO_KLBG](https://www.youtube.com/watch?v=OKS6EO_KLBG)
https://www.youtube.com/watch?v=OKS6EO_KLBg

SUMMARY

Boris, a member of the technical staff at Entropic and creator of Quad Code, discusses the exponential capabilities of general models in coding, particularly highlighting the integration of Claude on GitHub. He shares his experience of using Quad to track his weekly code shipments and reflects on the challenges and benefits of implementing Test-Driven Development (TDD) with the help of advanced coding tools.

- *Boris emphasizes the superiority of general models in coding tasks.*
- *Claude's integration on GitHub enhances coding efficiency.*
- *Quad Code helps Boris track his weekly git commits effortlessly.*
- *He acknowledges the difficulty of practicing TDD but notes improvements with modern coding tools.*
- *The use of AI models in coding may alleviate some challenges associated with TDD.*

Cool. So, my name is Boris. I'm a member of technical staff at Entropic and creator of Quad Code because the more general model always wins and the model increases in capability exponentially. And there are many coral areas to this. We announced a couple weeks ago that you can now use Claude on GitHub. And then this is something that I do uh pretty much every day on Monday. We have a stand up every week. I'll just ask Quad what did I ship that week? it'll look through my git commits and it'll it'll tell me so I don't have to keep track.

The second one is TDD. Um I know I try to use TDD. It's like it's pretty hard to use in practice, but I think now with coding tools that actually works really well. Um and maybe the reason is it's not me doing it, it's the model doing it. Thanks. [Applause]