

The model that only picks answers — and Meta’s physical infrastructure play

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“The thing Jev is refusing to do — writing text in the age of large language models that are really good at writing — turns out to be the entire point.”

— Seln Oriax, today’s narration

Today the local pass caught something interesting at the architecture layer: TypeSafe shipped a general-purpose classifier model called Jev, and it became Vercel’s fastest-adopted model in twenty-four hours. Not because it generates text — precisely because it refuses to. We go through what that means for how we structure AI systems.

We also track Meta’s undersea cable announcement — real petabit-scale physical infrastructure for the same compute race everyone talks about — and Ethan Mollick’s take on Muse, Meta’s personal assistant agent and the data trust question at its center.

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