

Tobi Lutke validates Cursor’s “Git at Scale” idea with a weekend implementation

Recommended Reading from Tech Founders

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A compact list led by Tobi Lutke’s hands-on validation of Cursor’s Git architecture, followed by recommendations on testable future-of-work claims, institutional history, human writing, AI and science, enterprise sales, and economic reasoning.

The clearest pick is an external systems post that Tobi Lutke immediately put to work: he says Cursor’s *Git at Scale* arrived while he was frustrated with Shopify’s internal Git, and that he implemented the approach over a weekend. [1]

The systems recommendation

Git at Scale

- **Type / creator:** Blog post by Cursor.
- **Link:** Lutke’s recommendation. The Cursor article URL is not included in the post.
- **Recommended by:** Tobi Lutke.
- **Key takeaway:** Lutke describes the implementation as a single Rust binary that works with any S3-type object store, uses write-ahead logging and content-addressable storage, and supports bundle-URI for faster downloads of large repositories. [1]
- **Why it matters:** This is the strongest authenticity signal in the set: the recommendation is paired with a concrete systems experiment prompted by a real internal constraint, rather than a generic endorsement. [1]

Two ways to frame work after automation

Thesis Statements

- **Type / creator:** Public project and essay collection from Every.
- **Link:** Read the collection.
- **Recommended by:** Reid Hoffman, who wrote, “Recommend the read!” and linked the launch post. [2]
- **Key takeaway:** Every asks 100 builders and thinkers to make specific predictions about what great human work will look like after AI automation; the first 25 statements are live. The project is designed as a public record whose claims will be revisited to see which hold up as technology changes. [3]
- **Why it matters:** It turns future-of-work commentary into a set of explicit claims that readers can compare now and reassess later, rather than treating “AI will change work” as a conclusion in itself.

Two Paths to Prosperity

- **Type / creator:** Book; the author is not identified in the recommendation.
- **Link:** Hoffman’s recommendation; no book URL is supplied.
- **Recommended by:** Reid Hoffman, resurfacing Satya Nadella’s recommendation.
- **Key takeaway:** Hoffman says the book traces how different social organizations in China and Europe shaped their economic and political trajectories across a millennium, and calls it “very relevant today.” [4]
- **Why it matters:** It is a useful historical counterweight to short-horizon technology analysis: the recommended lens is how institutions shape outcomes over centuries, not simply which technology is newest.

Craft and scientific ambition as counterweights

What Salmon Know

- **Type / creator:** Book by Elwood Reid, as identified in Casado’s recommendation.
- **Link:** Casado’s recommendation; no book URL is supplied.
- **Recommended by:** Martin Casado.
- **Key takeaway:** Casado says he has been enjoying Reid’s work and describes the Hemingway–Carver–Thom Jones–Reid lineage as the opposite of AI-generated prose: writers who “know more than they put on paper” and write simply. He specifically recommends *What Salmon Know* as a mental reset from AI-generated prose. [5, 6]
- **Why it matters:** This is a concrete craft recommendation for readers who want to distinguish fluent syntax from depth, restraint, and lived knowledge.

The Beginning of Infinity

- **Type / creator:** Book; the author is not named in the interview.
- **Link:** The Sam Altman interview; no book URL is supplied.
- **Recommended by:** Sam Altman, through a personal rereading endorsement rather than a formal reading list.
- **Key takeaway:** Altman says rereading the book from today’s vantage point makes him think AI will help humanity “understand everything or as much as we can,” and connects that idea to AI-enabled scientific discovery. [7]
- **Why it matters:** The recommendation points to a scientific-discovery lens for AI, not only an automation lens: the question is what better understanding could make possible.

A practitioner feed worth following

Jen Abel’s enterprise-sales feed

- **Type / creator:** Ongoing X/Twitter feed by Jen Abel; the episode does not provide the feed’s handle or direct URL.
- **Link:** Lenny’s episode for context.
- **Recommended by:** Lenny, who introduces Abel as the person he has learned the most from about the art and science of enterprise sales, then calls her Twitter feed “the best” way to keep learning. Abel says sharing is also her own education and a way to crystallize what she knows. [8]
- **Why it matters:** This is a practitioner stream rather than another generic sales book or checklist. It is worth following, but its missing direct URL makes it a weaker immediate handoff than the linked resources above.

Short standalone video

Milton Friedman on immigration

- **Type / creator:** Video by Milton Friedman; the post does not supply a formal title.
- **Link:** Original video post.
- **Recommended by:** Elon Musk, who replied, “Precisely articulated.” [9]
- **Key takeaway:** The original post presents the clip as an explanation of immigration that uses simple economic logic and remains relevant today. [10]
- **Why it matters:** Treat it as a compact recommendation to inspect for explanatory method, not as a fully summarized argument—the available source text establishes the endorsement and framing, not the video’s complete substance.

Sources

1. X post by @tobi
2. X post by @reidhoffman
3. X post by @danshipper
4. X post by @reidhoffman
5. X post by @martin_casado
6. X post by @martin_casado
7. Sam Altman on Building OpenAI & Betting on the Impossible
8. 84 minutes of enterprise sales alpha | Jen Abel
9. X post by @elonmusk
10. X post by @boot15_vu