

Interests

Business

- Investing (portfolio theory, buy and hold, asymmetric bets)
- Consumer tech & products
 - Platforms (iOS, Android)
 - Travel & delivery (Uber, Airbnb, Instacart, DoorDash)
 - Messaging & social (Messages, Messenger, WhatsApp, Snap, Twitter)
 - Media & entertainment (Netflix, YouTube, Spotify, iTunes, Kindle)
 - Utilities (Gmail, Google Maps, Google Workspace, Focus)
- Enterprise tech (business models, strategy)
- Startup strategy (early iteration, product-market fit, growth, scaling)
- Technology trends - especially historical (web, mobile, cloud, big data)

Computer science

- Machine learning (theory)
- Programming languages (typed, functional)
- Databases (transactions, consistency models, scalability)
- Systems (distributed)
- Data structures

Software engineering

- Languages (Java, Go, OCaml)
- Tools (git, jekyll)
- Services (GitHub, Heroku, Parse)

Natural sciences

- Math (probability, statistics, linear algebra, calculus, combinatorics; puzzles)
- Physics (mechanics (classical, quantum, relativistic), electromagnetism)
- Chemistry (atomic theory)
- Biology (neuroscience)

Social sciences

- Economics (macro, international, behavioral)
- Psychology (evolutionary, developmental)
- Geography (economic, demographic)
- History (post-WWI, U.S., world)

Social causes

- Mental health

Meta

- Writing
- Mentorship
- Decision making (career, life)
- Investing as life framework (health, learning, work, hobbies, relationships)