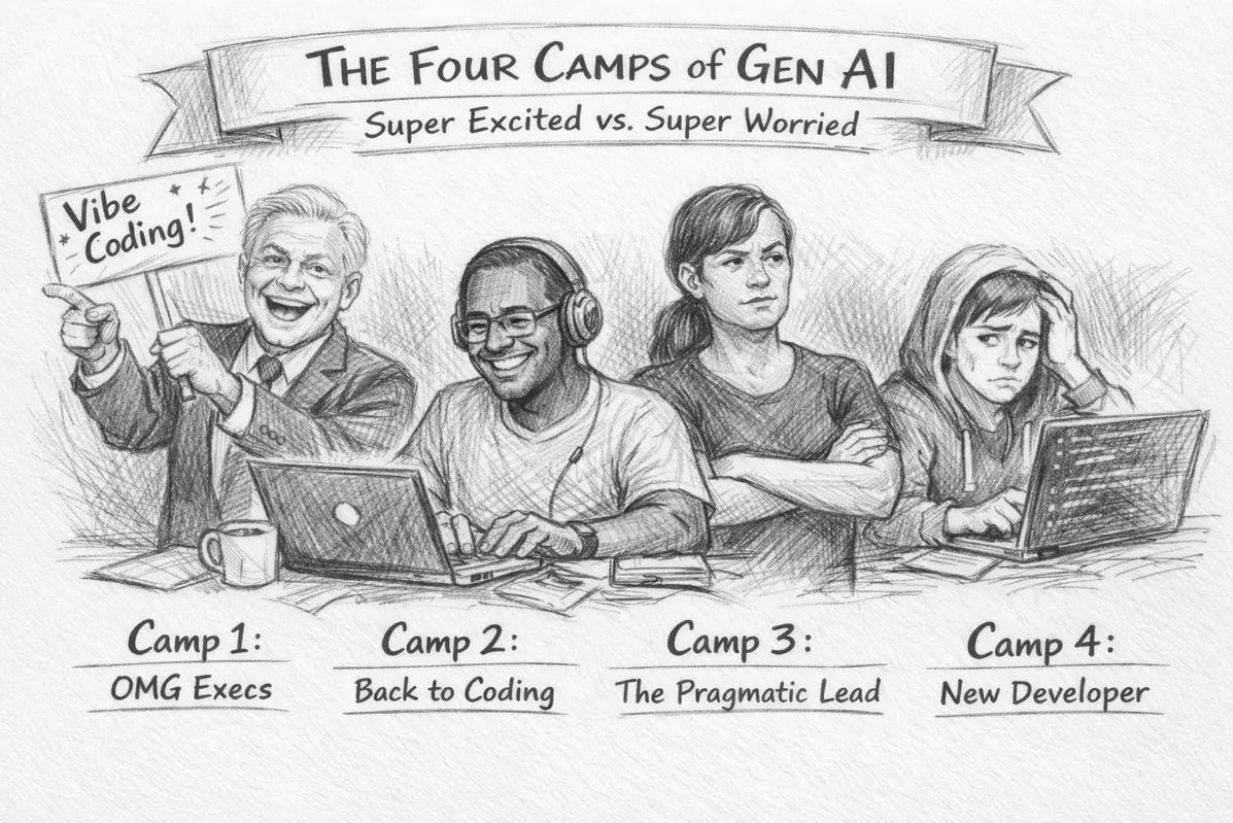
[FREE] and Open Source 4 Geo in the Age of Agentic Design



Dennis Bauszus, GEOLYTIX

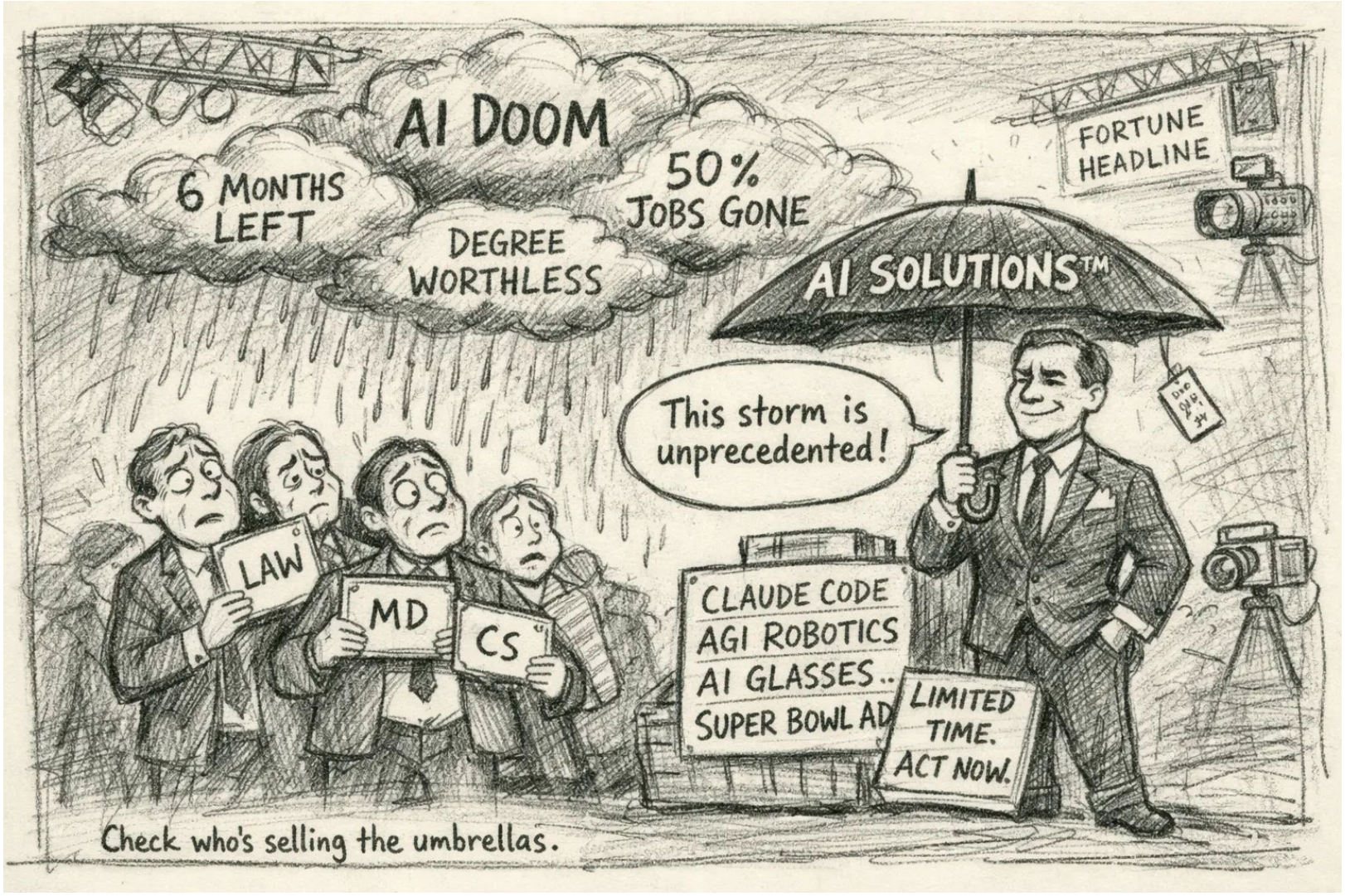
Supervised generation means the human is present, engaged, and making decisions.

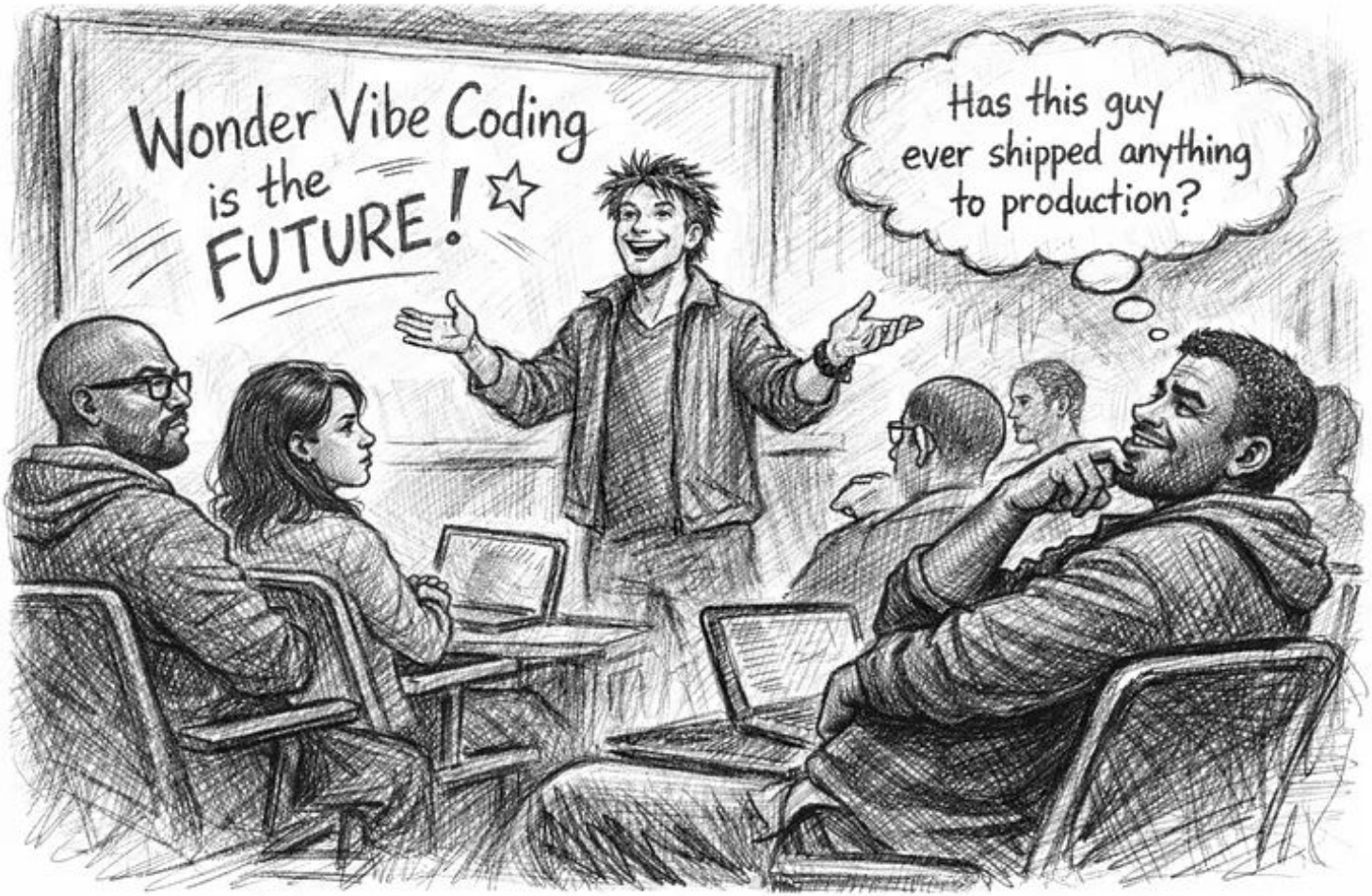
We fetishize the framework, the library, the managed service, because it lets us avoid the harder work of understanding the problem.

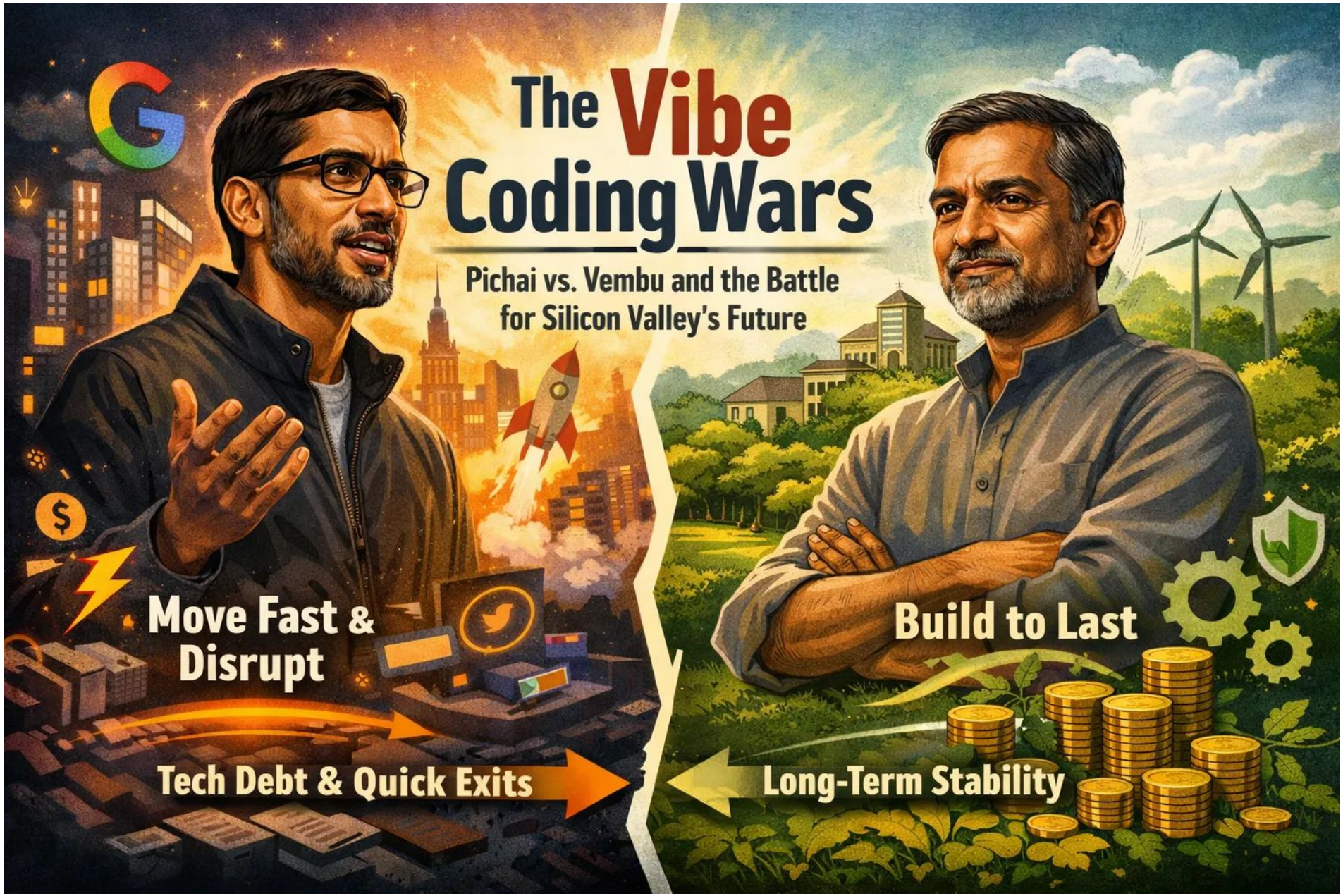
And now, ironically, AI is making it possible to shed all that accumulated complexity and get back to first principles.

It's not magic
It's a physics problem
Go from point A to point B;
The same amount of energy is used.

According to Anthropic CEO, Dario Amodei we live [today] in a world where AI is writing essentially all of the code.


AI DOOM
6 MONTHS LEFT
DEGREE WORTHLESS
50% JOBS GONE
FORTUNE HEADLINE
AI SOLUTIONS™
This storm is unprecedented!
LAW
MD
CS
CLAUDE CODE
AGI ROBOTICS
AI GLASSES..
SUPER BOWL AD
LIMITED TIME. ACT NOW.
Check who's selling the umbrellas.


Wonder Vibe Coding is the FUTURE!
Has this guy ever shipped anything to production?


The Vibe Coding Wars
Pichai vs. Vembu and the Battle for Silicon Valley's Future
Move Fast & Disrupt
Tech Debt & Quick Exits
Build to Last
Long-Term Stability

Garry Tan
@garrytan
Zoho's business would be first to be competed away by people building their own custom software built by people using @Replit @emergentlabs and @Taskade
Why pay $30/seat/month for over bundled SaaS when soon even nontech ops ppl can vibe-code a custom solution in a weekend?
Zoho CEO challenges vibe coding hype after Pichai endorsement
59 sources
Published 8h ago
indiatoday

Zoho's CEO Just Issued
a Warning to Developers:
Why 'Coding'
Isn't Enough
Anymore
AI

996

GRINDCORE

Orienteering with
Napalm Death
where the participants
had maps, but
"all the boundaries were
crossed out".

Stewart Lee

12-hour days, no weekends: the anxiety driving AI's brutal work culture is a warning for all of us.

Arielle Pardes for The Guardian

O wonder!
How many goodly creatures
are there here!
How beauteous mankind is!
O brave new world,
That has such people in 't.

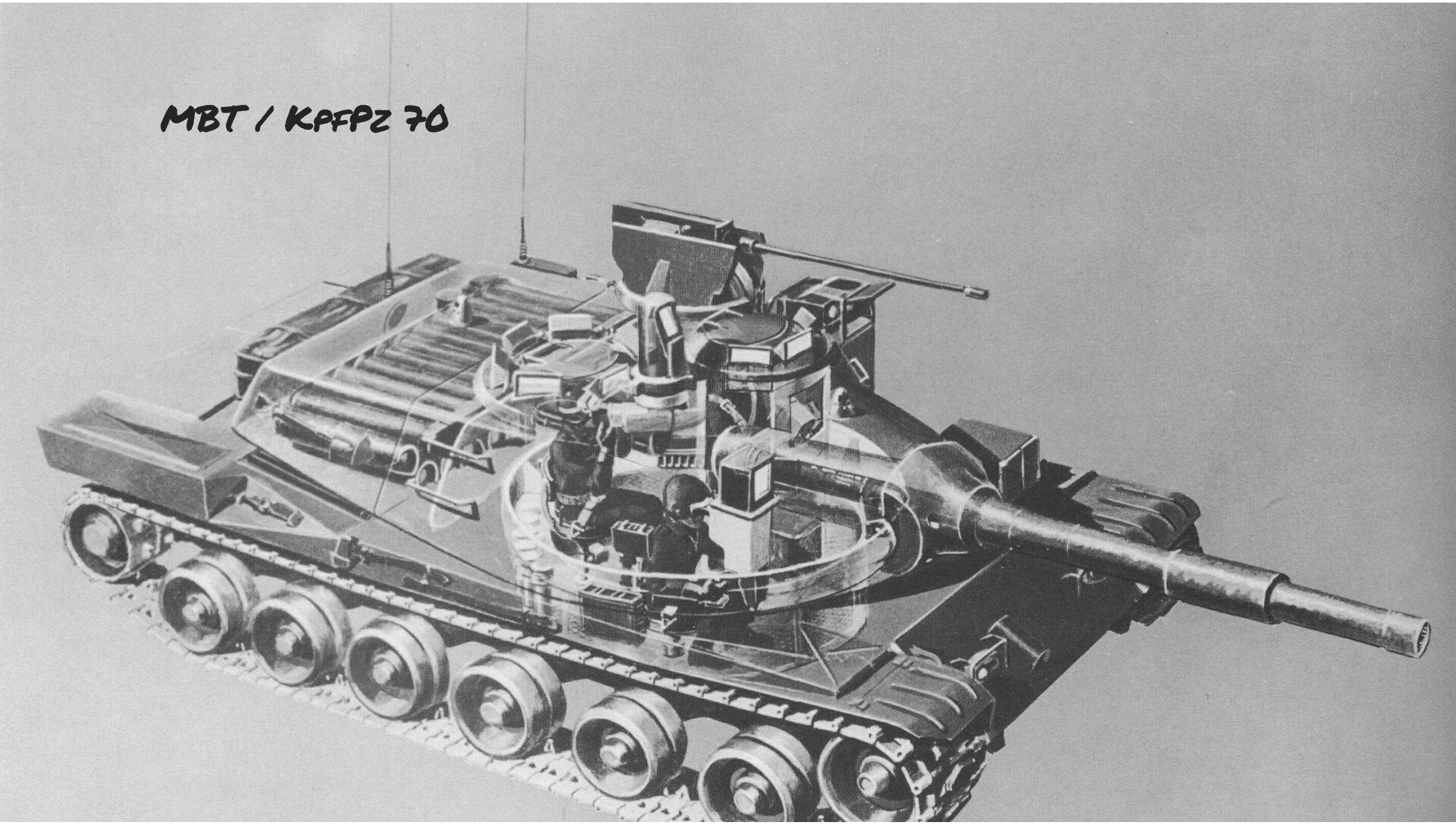
It Turns Out, AI Agents Suck At Replacing White-Collar Workers

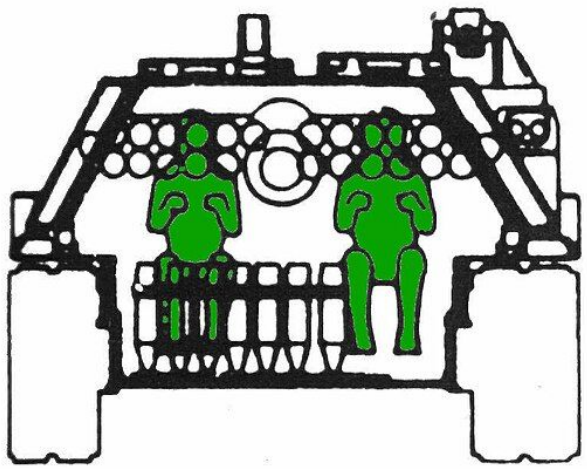
The Mercor study tested how "AI models hold up doing actual white-collar work tasks, drawn from consulting, investment banking, and law." And it concluded that "even the best models struggled to get more than a quarter of the questions right. The vast majority of the time, the model came back with a wrong answer or no answer at all."

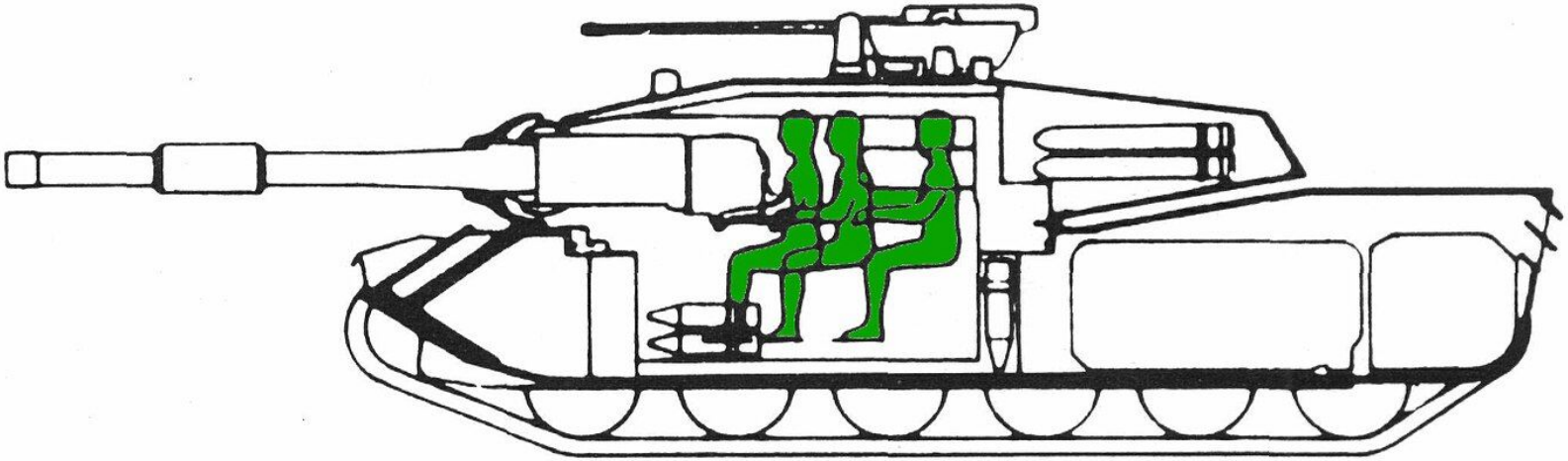
In automation theory, a "centaur" is a person who is assisted by a machine. You're a human head being carried around on a tireless robot body. Driving a car makes you a centaur, and so does using autocomplete.

And obviously, a reverse centaur is machine head on a human body, a person who is serving as a squishy meat appendage for an uncaring machine.

Cory Doctorow


MBT / KpfPz 70





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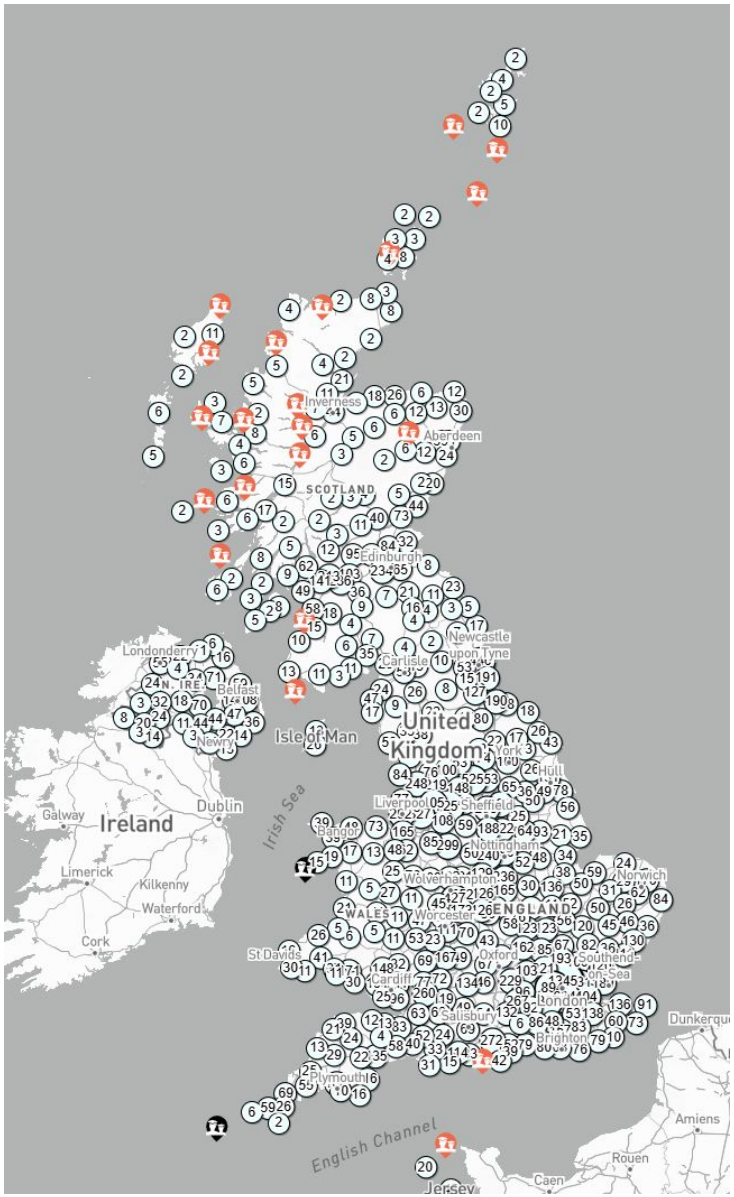
It's like building a robot to play one-on-one basketball against Stephen Curry and noting that the robot failed because it only hit 10 percent of its 3-point shots. There are, like, dozens of other axes where Curry or for that matter any human expert in any field establishes greatness.



Inverness
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SCOTLAND
Edinburgh
Newcastle upon Tyne
Carlisle
Londonderry
N. IRE.
Belfast
Newry
Isle of Man
United Kingdom
York
Hull
Liverpool
Sheffield
Bangor
Nottingham
Wolverhampton
Norwich
WALES
Worcester
ENGLAND
Oxford
Southend-on-Sea
St Davids
Cardiff
London
Salisbury
Brighton
Plymouth
Dunkerque
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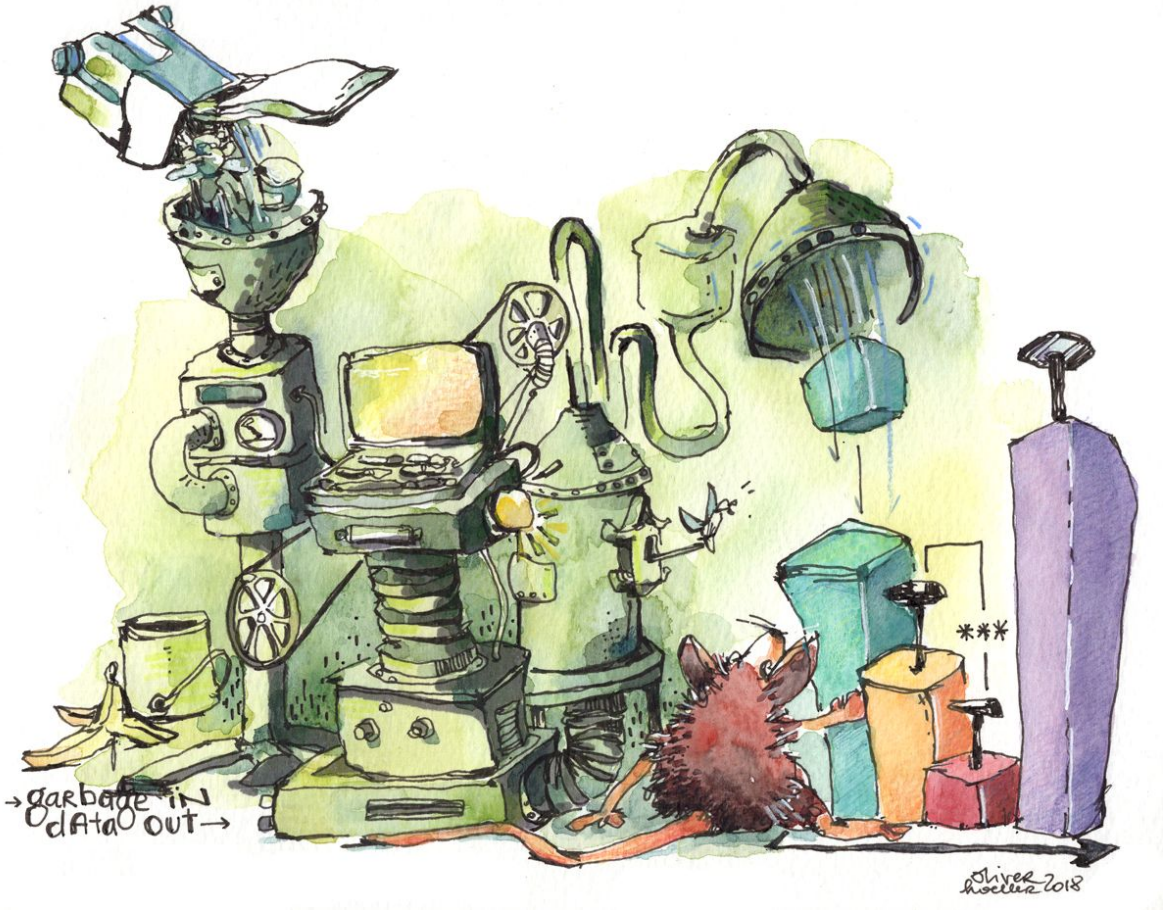
Galway
Limerick
Kilkenny
Waterford
Cork



"Garbage In, Garbage Out" (GIGO) is a computing and logic concept stating that flawed, inaccurate, or poor-quality input data will inevitably produce faulty, useless, or "garbage" output, regardless of the system's, algorithm's, or model's sophistication.

The Social Contract That Never Existed

AI broke open source, that large language models trained on decades of volunteer labor have sucked the soul out of the ecosystem and are killing it by extracting value without giving anything back.

Foundations didn't emerge during a golden age of altruism. They emerged because infrastructure, conferences, legal protection, and governance cost money — and someone had to pay for the janitorial work.

Open-core companies built commercial offerings on permissively licensed codebases, betting that forking would be too expensive and that coordinating across multiple forks would be too hard to replicate.

The LLM true believers will tell you: "The models will get better! Just wait for GPT-6 or Gemini XYZ"

This is a classic fallacy. You can breed a faster, hardier horse indefinitely. But you will never breed a car out of a horse.

Those who contributed without expecting reciprocity, who used open source because it was useful, and who never believed in the gift-economy myth will be fine.