

Grokers.ai

We understand from
the bottom up.

The **AI Agent Platform** that helps any
company or project move faster
– **without breaking things.**

Every once in a while, a new breakthrough comes along that changes everything.

arXiv > cs > arXiv:1706.03762

Computer Science > Computation and Language

[Submitted on 12 Jun 2017 (v1), last revised 2 Aug 2023 (this version, v7)]

Attention Is All You Need

**2017:
Google**

Transformers
enabled conversational AIs
with long-range reasoning
and parallel processing

arXiv > cs > arXiv:2203.02155

Computer Science > Computation and Language

[Submitted on 4 Mar 2022]

**Training language models to follow
instructions with human feedback**

**2022:
OpenAI**

**Reinforcement Learning
with human Feedback**
enabled models to be helpful
and follow instructions

arXiv > cs > arXiv:2203.02155

Computer Science > Computation and Language

[Submitted on 4 July, 2025]

**Understanding large code bases
in imperative languages**

2025:



Grokking Large Code Bases
enables AI Agencies that can
deeply understand any code base
enabling safe, scalable development
and enterprise-grade support.

Today's AI can't handle real codebases.

Major Risks from Hallucination

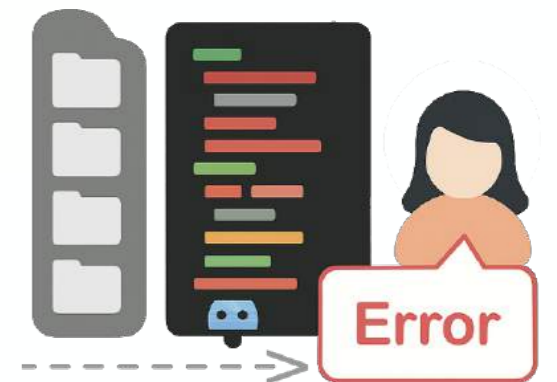
Code that looks plausible but introduces subtle, dangerous bugs, that might only show up in production!

No True Understanding

Models treat code like random text, rather than structured systems with invariants, contracts, and evolving history.

Context Windows Are Too Small

LLMs can't reason across millions of lines of code, complex dependencies, or historical context.



Solutions are very limited:

Surface-Level Autocomplete

Copilot-like tools can suggest snippets — but they don't deeply understand system architecture or business logic.

Expensive and Brittle Fine-Tuning

Companies must throw huge resources at retraining models that quickly become outdated.

One Developer at a Time

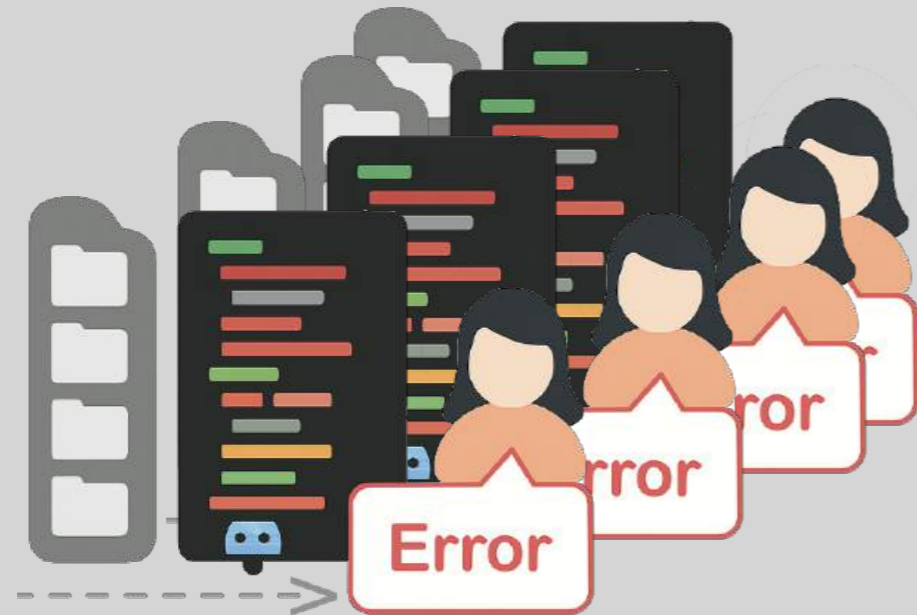
Current tools help individual developers — but don't operate as teams coordinating across a living codebase.

And um, yeah... we've got no solution.

Major Risks from Hallucination

There's going to be a lot of code pushed to production by eager junior devs using Cursor and Copilot, causing support teams to work overtime.

The future seems very bleak. Sorry!





Our AI Agents **deeply understand** code bases

Work with code in any imperative language Javascript, TypeScript, PHP, Python, etc.
Works together with databases, static files and content, etc.

Break it down by dependencies Analyzes how functions and classes depend on each other. Then starts working from the bottom up.

Generate unit tests and documentation At every point, agents have access to a full understanding they've produced for themselves working with lower levels.

Submit pull requests and improvements If test reveal errors or edge cases, the agents can submit pull requests to improve the code base.

Generate and Explore Integration Scenarios One of the agents generates ways to combine error-free code to solve actual problems. The others test them out.

Safe Sandboxes for Experiments Each Scenario is tested in a sandbox, with its own cloned code and data. Data stays private and regulatory compliant.

Natural Language Interface Non-Technical people (including a boss) can safely run experiments and submit new pull requests to the techs.

Version Control Integration Starts by cloning your repository, submitting pull requests. Ends up maintaining repository as employees churn.



Cursor & Copilot

vs.

our AI Agents



Top-down fine-tuning

Dipping a toe in the pool

Individual junior devs

Sprint-based contributions

Brittle point solutions

Occasional surface edits

Bottom-up codebase grokking

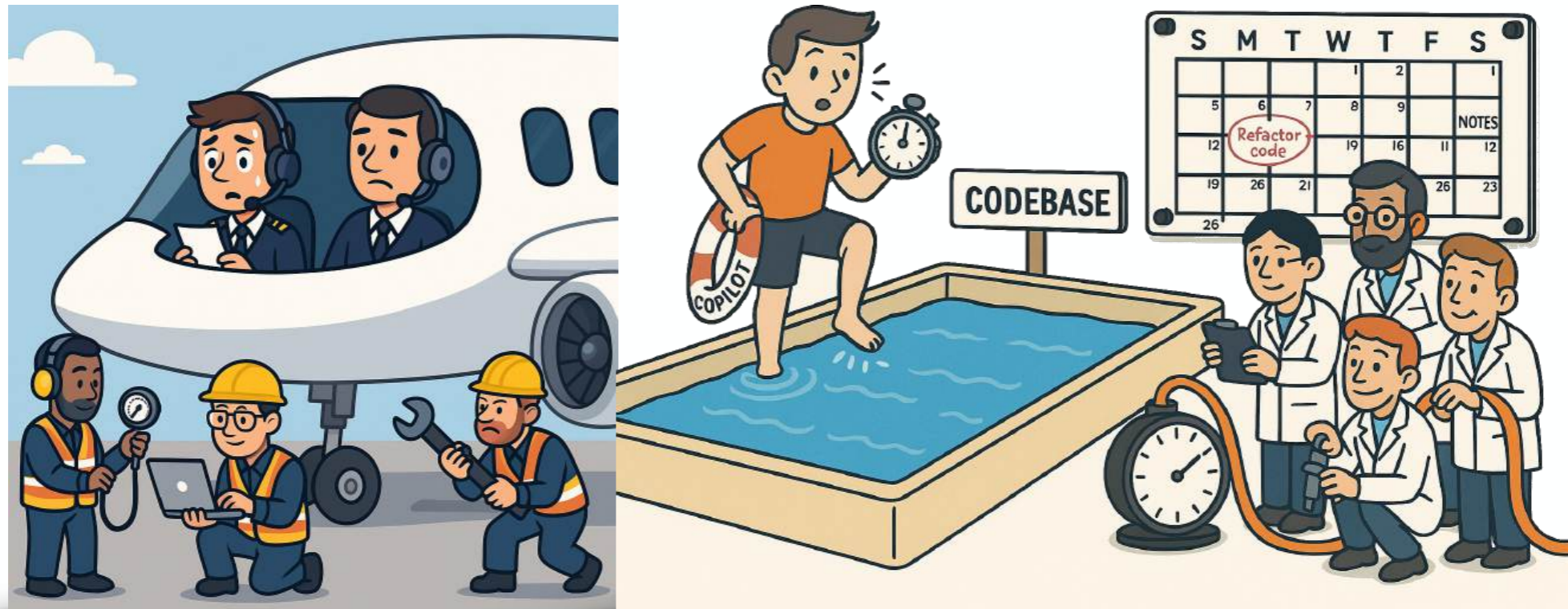
Filling the pool with understanding

Remote team of expert engineers

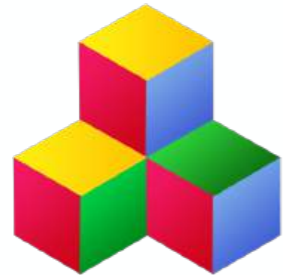
24/7 continuous code improvement

End-to-end codebase comprehension

Deep architectural understanding



If you want to go fast, go alone. If you want to go far, go together.



Qbix

Founded 2011
Raised \$300,000
Built Open Source
Web Components

qbix.com/invest

github.com/Qbix/Platform
youtube.com/QbixPlatform
telegram.me/QbixPlatform



Intercoin

Founded 2018
Raised \$900,000
Built Open Source
Smart Contracts

intercoin.app/invest

github.com/Intercoin
youtube.com/Intercoin
telegram.me/Intercoin



Grovers.ai

Our apps have attracted a million
community leaders across over
100 countries. We've sold
our solutions at a price point of
\$50K – 100K each.

**We're building AI Agencies
to solve our own problem:
automating custom software
development and support.**



Profiles Chats Events
Videos Checkout

Coins NFTs
Fundraising DAOs

Codebases Databases
Agents Sandboxes

Our **Go-To-Market** Strategy and Roadmap



Phase 1: Open Source

Phase 2: Enterprise



1. Fork public repositories freely
2. Understand the code base
3. Generate documentation, tests
4. Submit pull requests, get accepted
5. Do support and PR requests
6. Let the work quality speak for itself
7. Amass GitHub stars, watchers
8. Use undeniable traction to raise \$



1. Private repositories in sandboxes
2. Understand, maintain code base
3. Corps already outsource to agencies
4. Empowers non-technical people
5. Serves internal and external clients
6. Try AI Agents before you buy
7. Sell shares to MS, Oracle, IBM
8. They do most of the Enterprise Sales

Our patent-pending AI Agent technology is not open source.

Core Team: Two Gregs



Greg Magarshak Technology, Architecture

Concert pianist as a child. Entered college at 14. Master's in math from NYU. Web developer and entrepreneur who is passionate about the power of social applications to improve people's lives. Greg built a social platform that attracted 10 million users in over 100 countries, and a next-generation Web3 platform. He is the architect behind the patent-pending technology that powers the AI Agencies at Grokers.ai and its Workflow Engineering ecosystem. Greg has trained a loyal team of developers he works with for years, and he is able to bring his top developers to this project.



Greg Bessoni Marketing, Investors, Sales

Serial entrepreneur and AI innovator, Greg built a portfolio of reservation platforms that generated over \$10M annually and handled more than 1.5 million bookings. As founder of Shuttlefare.com and parkingaccess.com, he developed expertise in e-commerce optimization and ground mobility. Transitioning to AI, Greg founded TalkForce AI to create voice agents that automate customer interactions while preserving a human touch. As an investor with Found Hero and co-founder of SEO Co-Pilot, he brings a deep network and a proven track record of building scalable, ROI-driven businesses.

Questions? Let's have a conversation:



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