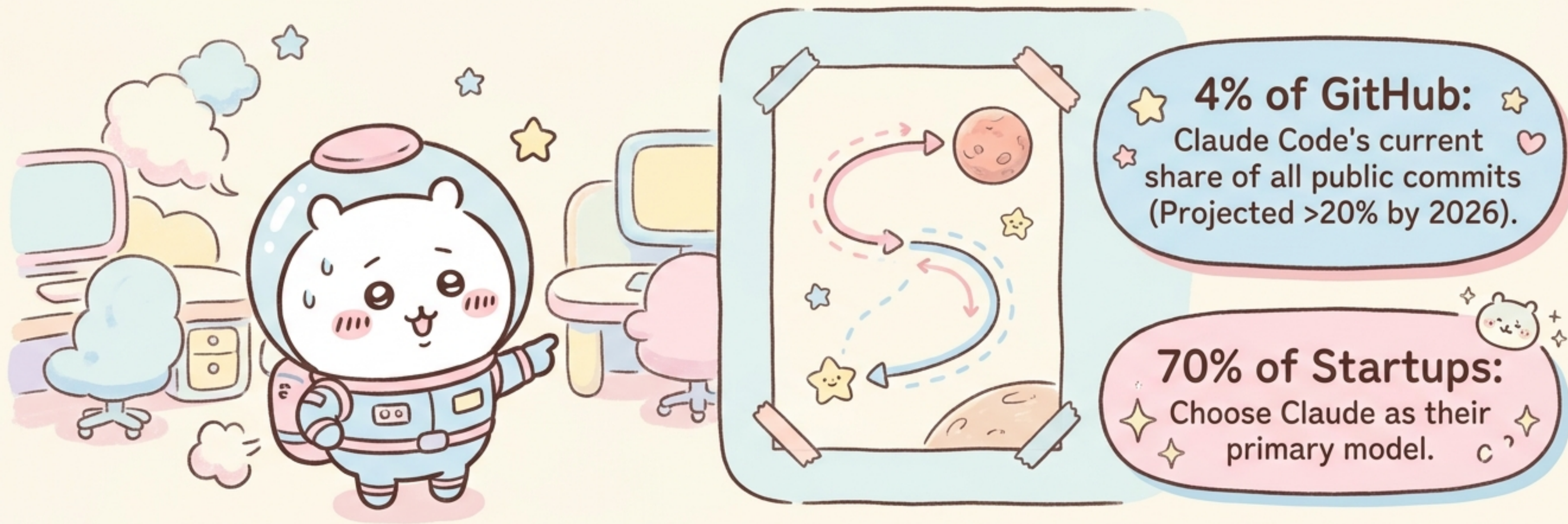


A Non-Trivial Mark on the World's Codebase



4% of GitHub:
Claude Code's current share of all public commits (Projected >20% by 2026).

70% of Startups:
Choose Claude as their primary model.



Launched just 13 months ago as a terminal CLI, Claude Code is already plotting trajectories for NASA's Perseverance Mars Rover.



The Product Sells Itself



+150% Internal Gain:
Anthropic engineers' individual productivity **increase** post-launch.

The 1,000x Claim:
Senior practitioners observe peaks of **1,000x productivity** compared to traditional engineering benchmarks.

Organic Growth —
No Mandates.

The shift isn't incremental. Entire engineering teams are adopting the tool purely through word-of-mouth because the results are impossible to ignore.

From Web 1.0 to Web 2.0 of AI

Web 1.0 (ChatGPT Era)

Text in, text out.

**AI as a raw commodity
(TCP/IP).**

Call and response.

Web 2.0 (Claude Code Era)

The Harness.

**AI reads
codebases,
plans execution,
self-debug.**

**Brain first,
hands second.**



Given basic bash tools, Sonnet 3.5 was asked "What music am I listening to?". It autonomously wrote an AppleScript, queried the Mac player, and answered. Nobody taught it to do this. Capability is now defined by model judgment, not hardcoded rules.

Orchestration Explodes the Action Space

API Calls

Shell Commands

File System

Self-Debugging

The Terminal Advantage:
IDE plugins sandbox the AI.
A terminal CLI grants full
environment access.

**Human
Intent**

Uncorrelated Context Windows:
Complex problems are solved by
launching 5-10 parallel agents
investigating from different angles.
Parallel thinking, not just parallel computing.



The End of Manual Coding

Build for the model six months from now.
(Not a single line of Claude Code's codebase is from 6 months ago).

'Plan Mode' was built by
one engineer in 30
minutes on a Sunday night.

Whole products are now
built in 10 days by Claude
Code using Claude Code.



Ryan Dahl (NodeJS): The era of
humans writing code is over.

Y Combinator Insight: Evaluation is shifting from
'Can you write code?' to 'Can you steer an agent?'
Generation yields to discrimination.