

Building a Fortune-Telling App with Zero Domain Knowledge

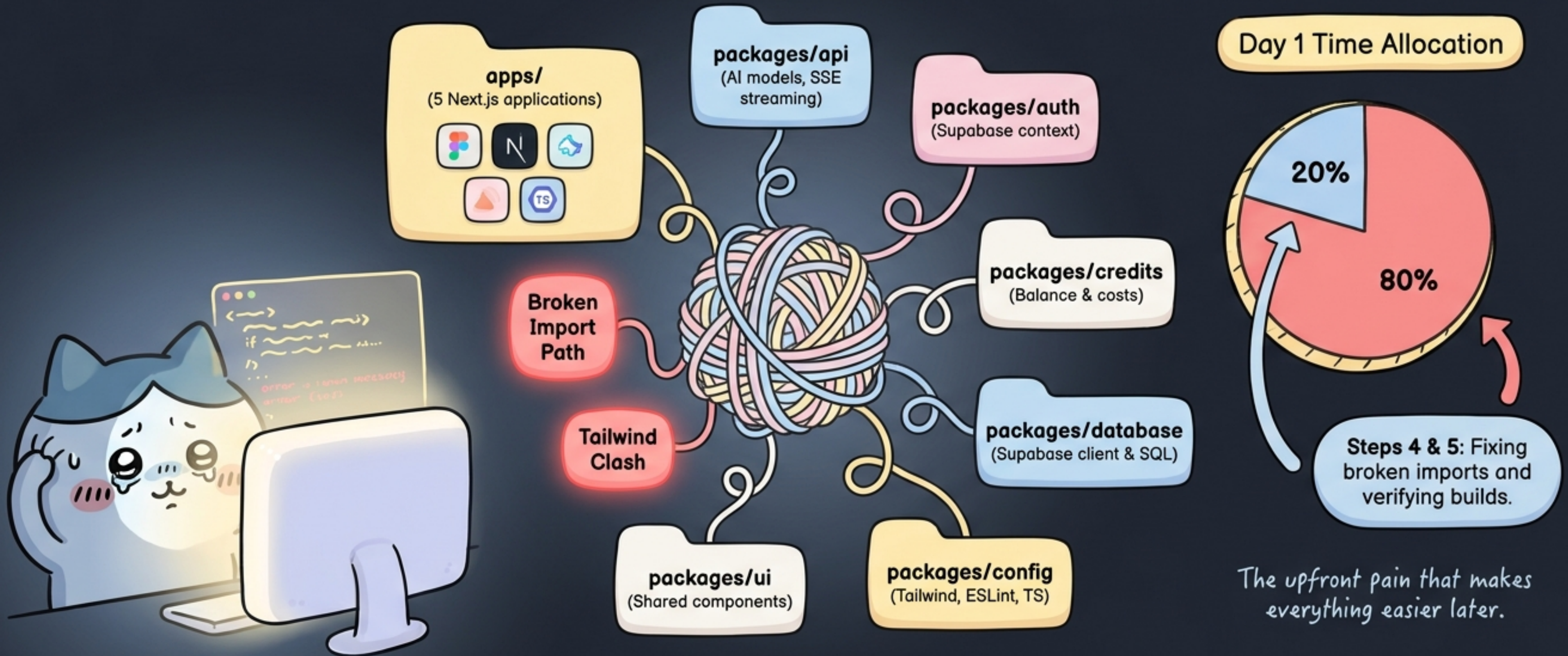
The Hypothesis: Can AI completely bridge a 100% domain knowledge gap?



The Goal: Experience the full product lifecycle solo. No PM. No designer. Just an engineer and an AI, building a product in a completely unknown domain.

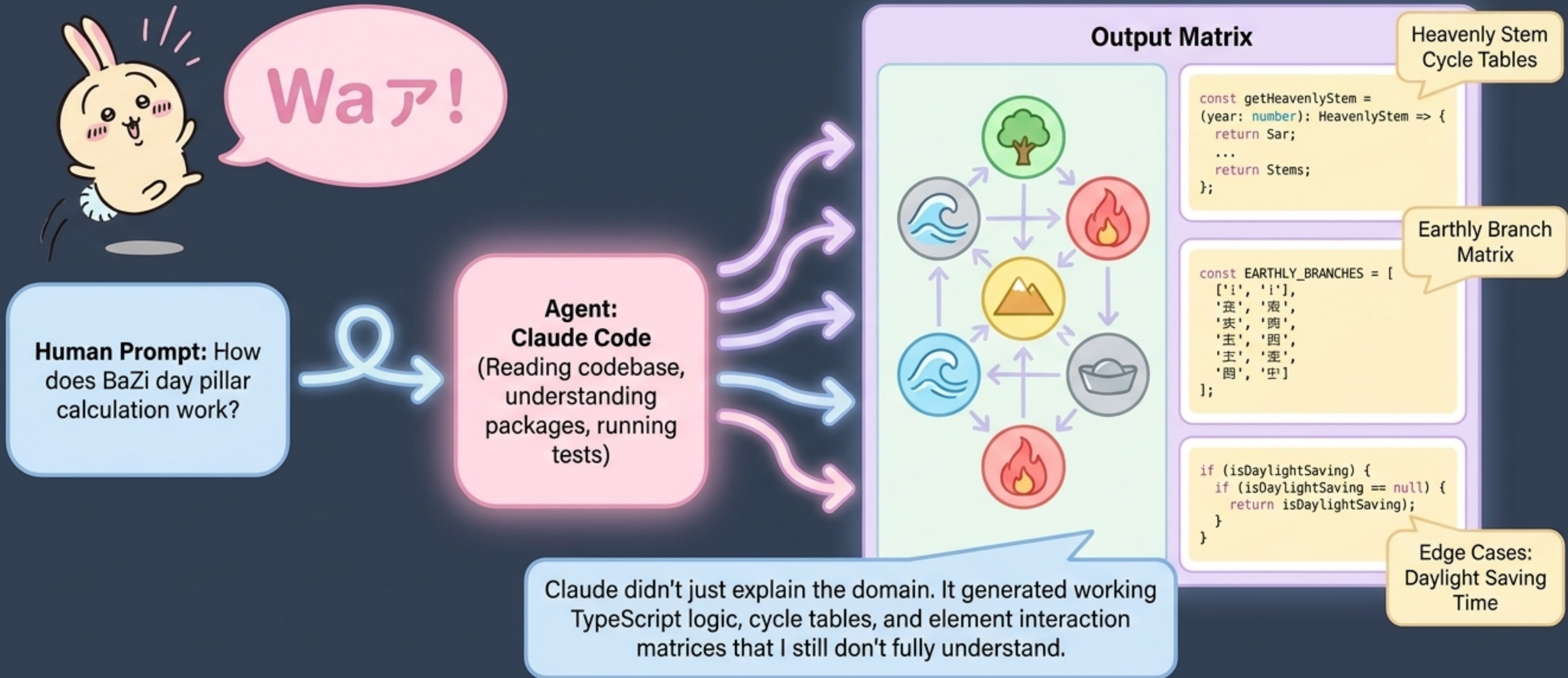
The Day 1 Reality of Monorepo Architecture

Deceptive conceptual simplicity versus the immediate friction of configuration.



Claude Code as the Domain Expert

Moving from coding assistant to autonomous metaphysics researcher and implementer.



The Solo-Dev Paradigm Shift

A profound role reversal: The AI knows the domain, the human builds the product.



The Siloed Approach

Human Role: Writes code to spec, ships infrastructure, scales systems.

Others (Missing): PM writes the PRD, Designer makes the Figma, Growth team handles GTM

The Solo-Dev Stack

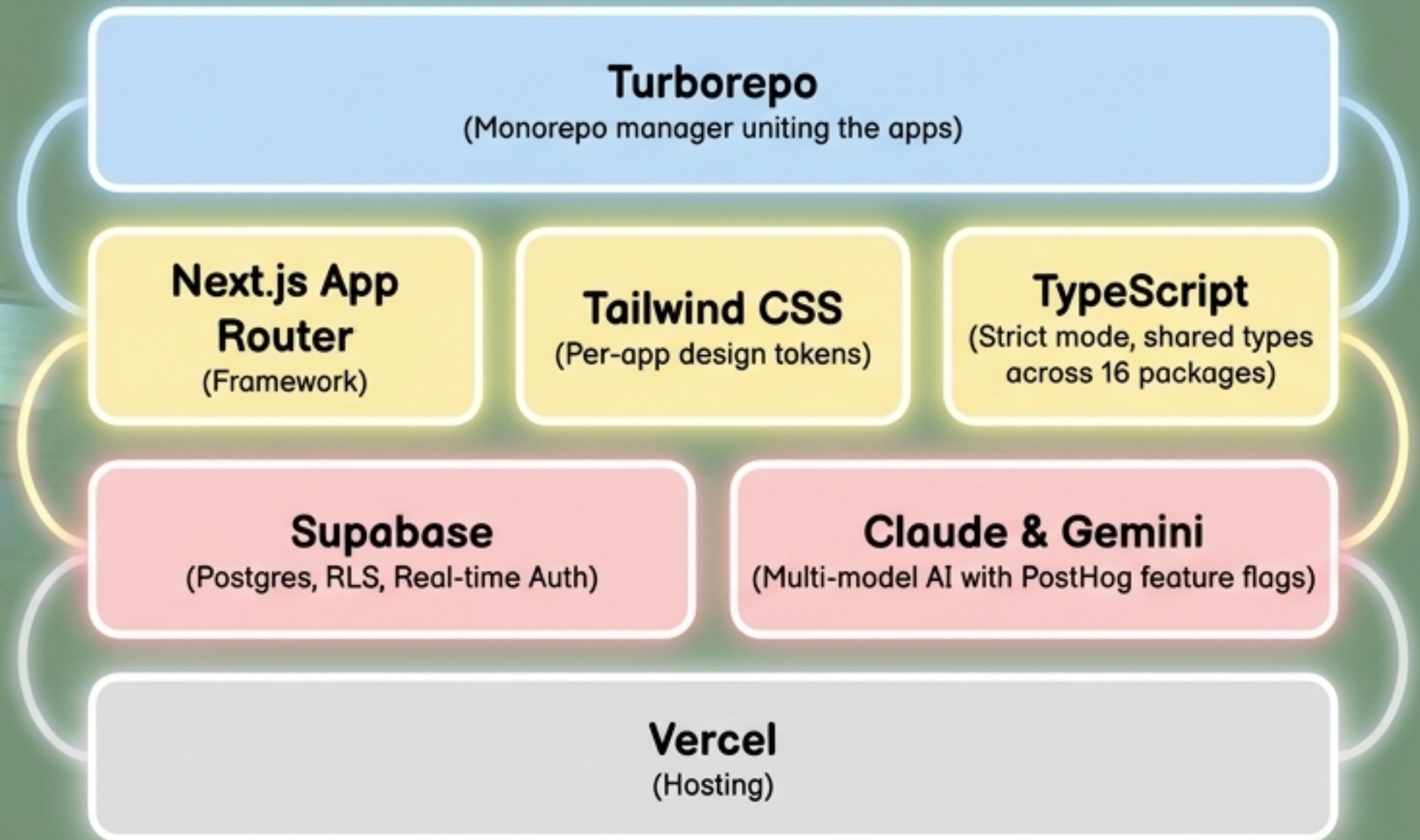
AI's Job: Domain Expert, Metaphysics Researcher, Logic Implementer.

Human's Job: Product Designer, Systems Architect, GTM Strategist

The weirdest feeling of Day 1: Building a product where the AI is the domain expert, leaving the engineer free to be the pure product architect.

21 Commits Later: The Unified Foundation

By midnight, a single login, one credit balance, and five products ready to build.



Zero knowledge of fortune-telling. One working monorepo skeleton. The foundation is laid.