Phase 2: Building the N.E.X.U.S. Prototype Framework

We'll break it into 3 tracks to develop in parallel:

TRACK 1: UI Prototype (Front-End Mockup)

> Purpose: Let users monitor health, issue goals, and view AI activity logs.

Tools & Stack:

React.js (with Tailwind CSS for styling)

Simulated data (mocked nanobot and AI responses)

Optional: exportable as mobile via React Native

Features:

Live Health Dashboard (simulated vitals + nanobot status)

Goals/Mode Selector (e.g., passive monitoring, cognitive boost)

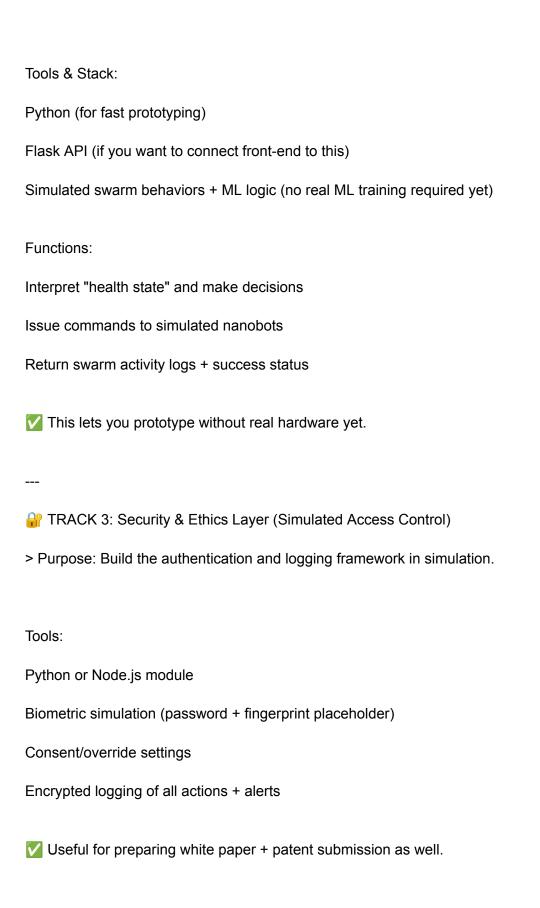
Al Decision Log Viewer

Emergency Halt Panel

✓ I'll generate code for this next, unless you want Figma mockups first.

in TRACK 2: AI + Nanobot Engine Simulation (Back-End Logic)

> Purpose: Emulate basic logic between AI decisions and nanobot response.



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