Executive Overview

Ask

Executive Summary

Deeptics is a robotics on chain ecosystem that unifies robotic simulation, distributed job orchestration, and a licensed asset economy in one open, auditable network. The platform provides:

- Asset Registry for models, sensors, environments, and scenarios with clear attribution and licensing.
- Compute & Orchestration Network to execute simulation jobs across a distributed pool of nodes with verifiable execution proofs.
- Marketplace for licensing assets, purchasing compute access, and trading simulation outputs.
- Proof-of-Simulation (PoSml), a verification scheme that ensures jobs are actually executed as specified.

Outcome: researchers, developers, and enterprises can build, test, and release robots and autonomous agents with clear ownership, verifiable traces, and fair commercialization by design.

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