

ADITHYA GANESH

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Product manager and 0-to-1 builder in fintech, crypto, and AI. I ship—four products from concept to launch—and I can build what I spec, so I write requirements engineers trust and make tradeoffs grounded in what’s actually feasible. Applied math & economics background with strong data fluency and user-centered judgment. I work the full arc: discovery, spec, cross-functional delivery, and iteration on real usage.

EXPERIENCE

Product & Ecosystem | Sarva Labs — MOI Protocol Jun 2025 – Present

- Co-authored the technical product spec for MOI’s stablecoin payments platform end-to-end: defined the API surface, settlement and custody flows, user journeys, and success criteria—translating ambiguous requirements into a clear, buildable product surface.
- Owned the developer onboarding product: scoped, designed, and shipped a SpeedRunEthereum-style interactive learning platform plus a RAG-powered documentation assistant (Next.js, Supabase, Claude API), measuring impact by developer activation.
- Ran discovery continuously—partner conversations at ETH Denver, Consensus, and TOKEN2049, plus a 120-participant hackathon—and fed insights back into the product roadmap and prioritization.
- Coordinated cross-functionally across engineering, design, and partnerships to take features from concept to launch, owning tradeoff decisions on scope, sequencing, and feasibility.

Research Analyst | BIMA Labs (Dubai, UAE — Remote) May – Aug 2024

- Built standardized evaluation frameworks for 50+ protocols across collateral, peg mechanics, liquidity, and market structure. Co-authored a published white paper—data-driven analysis translating complex systems into clear recommendations for decision-makers.

Head of Operations & Instructor | Purdue — Boiler Blockchain Jan 2023 – May 2025

- Grew the organization 200% as Head of Operations—owned programming, partnerships, and the member pipeline. Designed and taught a 12-week technical curriculum to 100+ students. Participated in the a16z Crypto Delegate Program for Optimism governance.

PRODUCTS SHIPPED (0 → 1)

Dolar (Privy, Bridge, USDC, Supabase) consumer fintech — github.com/Adithya1903/Dolar

- Solo-built a USD-denominated mobile bank for Argentine freelancers: defined the product from user problem (dollar access under inflation) through architecture (embedded wallets, virtual US bank accounts, card spending) to shipped app. End-to-end product ownership.

Morph (React Native, GPT-4 / Vision / DALL·E) AI fitness platform — queued for App Store

- Co-founded an AI-native fitness app. Made the core product call to drop a multi-agent architecture for a single context-aware agent after testing showed latency hurt UX—a feasibility-vs-experience tradeoff grounded in real testing.

Stablecoin Tools + GitHub Triage Agent (Next.js, Monte Carlo, Claude) stablecointools.org, [gh-triage.vercel.app](https://github.com/Adithya1903/triage.vercel.app)

- Built and shipped an open-source stablecoin analytics platform and an AI issue-triage agent. ETH Denver 2023 0x Bounty winner; ETHSanFrancisco 2022 “Triangle Best Social Use” winner.

EDUCATION

Purdue University — BS Applied Mathematics & Economics, Minor in Computer Science | GPA 3.3 | May 2025

SKILLS

Product: Product specs & PRDs, user discovery & research, roadmap & prioritization, cross-functional delivery, success metrics & analytics, feasibility tradeoffs, 0-to-1 product development, technical product management

Domain: Fintech & payments, crypto / digital-asset infrastructure, stablecoins, AI agents & LLM products, DeFi protocols, market structure, on-chain data

Technical: Python, SQL, R, TypeScript, React, Next.js, Solidity, REST APIs, data analysis & Monte Carlo modeling, AI-native tooling (Claude, OpenAI)—I prototype and ship, not just spec