MICHAEL CALLOW

Founder of Economic | AI infrastructure and agent orchestration
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EDUCATION

Claremont McKenna College Expected Dec 2028
B.A. in Economics; Financial Economics Sequence. Claremont, CA.

University of Colorado Boulder Aug 2024 – May 2025
Coursework toward B.S. Business Administration, focused on business, finance and quantitative analysis.

AI AND ENGINEERING PROJECTS

Economic | Founder 2026 – Present
- Targeting multi-hundred to multi-thousand agent swarms, with tens to hundreds of thousands as a longer-term theoretical ambition.
- Implemented durable work state and checkpoints, dependency scheduling, local credit accounting, and functional acceptance checks in the harness.
- Planned model: paid managed orchestration for companies, alongside an open source harness people can run themselves.

LK Integrate | Founder May 2026 – Present
- Built a context platform that syncs, indexes and retrieves files for agents through web, CLI, macOS and MCP clients.
- Designed workspace-scoped retrieval, Postgres row-level security, background ingestion, billing/credits, audit logs and Codex routing.

Research RL Core | Evaluation infrastructure 2026 – Present
- Built evaluation and training infrastructure with outcome verifiers, trajectory datasets, model registries and reproducible experiment lineage; implemented chess and research adapters.

TrainOps | Training and research orchestration 2026 – Present
- Built GPU training mission control with RunPod/Lambda adapters, queues, budgets, telemetry and dataset provenance, plus a tool-using research agent.

AgentHUD | Agent observability for macOS 2026 – Present
- Built Swift macOS observability for token usage, cost estimates and tool activity, integrating Codex OpenTelemetry and Claude Code telemetry.

There's No Chance | Prediction markets 2026 – Present
- Built and deployed a Next.js/Supabase platform with account and wallet flows, evidence-based resolution, challenges and admin adjudication.

EXPERIENCE

Sidewall Pizza Company | Server, host, pizza chef and prep Jun 2024 – Aug 2025
- Progressed from kitchen work to server; coordinated service and kitchen teams during peak demand in a high-volume restaurant.

LEADERSHIP AND ACTIVITIES

OpenAI DevDay | Selected participant Oct 2025 and Sep 2026
- Selected through applications; attended in San Francisco on October 6, 2025 and September 29, 2026.

Bozeman High School Speech and Debate | Team captain 2020 – 2024
- Led strategy on a Top-20 nationally ranked team; Montana state titles in 2022 and 2023; NSDA National Competition qualifier.

TECHNICAL SKILLS

Python, TypeScript/JavaScript, Swift, SQL; LLM APIs, MCP, retrieval, model evaluation; Next.js, Supabase/Postgres, Vercel, GPU orchestration, OpenTelemetry.