George Trammell

CTO & Cofounder, CloudGo.ai · enterprise context management and agentic provenance

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EXPERIENCE

CTO & Cofounder Oct 2024 – Present
CloudGo.ai · Boston, MA

- Lead technology and engineering; evolved the platform from an AI cloud architect into enterprise context management.
- Architected the context-graph and provenance engine that serves agents cited, permission-aware evidence.
- Built RBAC over every document and artifact, plus a dashboard of interactive context graphs.
- Built for cloud, life sciences, industrial and healthcare enterprises; delivered into existing AI tools over MCP.

LLM Consultant, Healthcare Course Development Oct 2023 – Sep 2024
Sargent College of Health & Rehabilitation Sciences, Boston University · Boston, MA

- Led the design of a new curriculum on AI in healthcare, working directly with clinicians to prepare future health professionals for LLM-assisted practice.
- Partnered with interdisciplinary teams across the university to set AI-education objectives and fold in emerging tools and ethical guardrails.

Data Science Intern, Crypto Market Analytics Jun 2022 – Sep 2022
Amberdata · Remote

- Researched and designed an API update that brought DeFi lending data into client-facing products, so users could trade and pull real-time, verifiable market data.
- Automated backtesting and analysis of trading strategies across major lending protocols, including Aave, Compound and MakerDAO.
- Led a company-wide initiative on lending-protocol integration, demonstrating the business value of the new API and data-streaming tools.

Full Stack Engineer Sep 2021 – Oct 2022
Virtual Music Ensemble Technologies, Inc. · Remote

- Built a multi-platform video upload tool with Swift and React Native, connecting mobile and desktop apps to cloud resources.
- Designed and deployed serverless infrastructure on AWS Amplify, S3 and Lambda to handle large uploads and batch processing.
- Shipped a desktop app that synchronizes and merges asynchronous video uploads into a single performance for remote student orchestras.

EDUCATION

M.S. coursework, Data Science · Boston University 2024 – 2025 · Boston, MA
Concentration in Cloud Engineering and AI Systems. Left to co-found CloudGo.ai.

B.S., Data Science · Boston University May 2024 · Boston, MA
Cum laude, 3.52 GPA

- Built a multilingual OCR pipeline with the Harvard University Herbaria, now used by six international labs in place of manual transcription.
- Built a real-time ingestion pipeline in Azure Data Factory to analyze traffic bottlenecks for the MBTA.

SKILLS

Languages	Python, TypeScript, JavaScript, SQL, Swift, R
AI & data	Context graphs, MCP, LLM agents, Neo4j, RAG & vector search, LangChain, pandas
Cloud & infra	AWS, Azure, Google Cloud, Terraform, Serverless, Proxmox, Linux
Apps & tools	React, React Native, SwiftUI, SwiftData, CloudKit, Astro, Git, Tableau

HONORS & INVOLVEMENT

Winner, BU Spark! Demo Day 2024
Judges' Choice for AI Development, for CloudWeaver, an assistant that turns plain English into deployable infrastructure-as-code.

Co-author, Generative AI Assistance (GAIA) Policy 2023
Student co-author of the generative-AI policy adopted by BU's Faculty of Computing & Data Sciences.

Speaker, DevConf.US 2024 2024
Presented CloudWeaver at Red Hat's annual open-source conference.

Music Director, In Achord 2023
Led BU's nationally competitive all-gender a cappella group; our "Jason's Song" was selected for Best of College A Cappella 2023.