

## Antoin Johnson

Dear Cloud AI Security and Abuse (CASA) Hiring Team,

I'm excited to apply for the Technical Program Manager role on the CASA team. Safeguarding users and ensuring the responsible deployment of platforms at global scale is exactly the kind of high-stakes, cross-functional program work I've built my career around, and I'd welcome the chance to bring that experience to Google's Trust & Safety mission.

Over 15+ years I've led complex, multi-disciplinary programs from concept through production. At Rec Room I partnered with engineering, product, quality, operations, and leadership to define objectives, plans, milestones, and dependencies, while managing risks, tradeoffs, and shifting requirements through program reviews, dashboards, and structured escalation. At Microsoft I owned end-to-end release programs — building readiness criteria, dependency maps, and risk registers, coordinating high-priority issue triage with engineering and quality, and driving post-release incident response and continuous improvement from production feedback. As CTO of LucyDx, I've led delivery of a secure, FDA-regulated cloud-connected platform, defining secure data ingestion, processing, storage, and risk-reporting architecture across engineering, quality, and regulatory workstreams.

My technical foundation — a Computer Engineering background, hands-on cloud-native platform architecture (telemetry pipelines, distributed backend services, CI/CD, hosted APIs), and a recent Google Cybersecurity Professional Certificate — lets me engage credibly with engineers on tradeoffs and with executives on impact and risk. I'm energized by CASA's focus on emerging threats and would ramp quickly on the generative and agentic AI abuse landscape, an area I'm actively growing into.

I'd be glad to discuss how my cross-functional program leadership, security orientation, and incident-response experience can help CASA build defenses that keep enterprises and users safe.

Sincerely,

Antoin Johnson