

Antoin Johnson

Dear Hiring Team,

I'm excited to apply for the Technical Program Manager II — Enterprise SDK Integration role. My career has centered on owning the vision, roadmap, and delivery of cloud-native, API-driven platforms and coordinating complex technical execution across distributed engineering, product, security, and executive stakeholders—the exact intersection this role requires.

As founder and systems architect at A2E Ventures, I designed and delivered a cloud-native platform built on cloud-hosted APIs, distributed backend services, telemetry ingestion, analytics, and CI/CD deployment, and defined its platform vision, architecture, requirements, roadmap, and phased delivery strategy. As Co-Founder/CTO at LucyDx, I own an integrated product and technology roadmap across software, cloud, quality, and regulatory workstreams, translating objectives into program plans, technical requirements, dependencies, and risk registers, and defining secure cloud-connected data architecture.

At Rec Room and Microsoft, I ran cross-functional program and release delivery end to end—defining objectives, milestones, readiness criteria, dependency maps, and risk registers while managing blockers and communicating progress through dashboards and executive status reporting. Across these roles I've consistently improved development workflows, release predictability, and cross-team alignment, and I've defined KPIs and SLAs reported to senior leadership.

I bring hands-on technical fluency across cloud platforms (Azure, GCP), CI/CD, REST APIs, backend services, secure architecture, and identity/access concepts, plus a Computer Engineering foundation and Certified Scrum Master credential. I want to be transparent that my most direct SDK-specific product ownership and tooling such as GraphQL, API gateways, and infrastructure-as-code would be growth areas I'd ramp into quickly given my platform and API delivery background.

I'd welcome the opportunity to discuss how my experience owning technical roadmaps and delivering API-first platforms can accelerate your enterprise SDK strategy.

Sincerely,

Antoin Johnson