

Benny Calderon

SALES ENGINEER | SOFTWARE & INTEGRATION DEVELOPMENT

bennycalderon56@gmail.com • 530-680-3249 • Sacramento, CA
linkedin.com/in/bennycalderon • github.com/bennycalderon56

EXPERIENCE

RHOMBUS | Sales Engineer

April 2025 – Present | Sacramento, CA

- Helped win Rhombus's largest APAC deal by developing a custom solution for a multi-location storage operator; phased rollout is underway.
- Lead discovery, product demonstrations and solution design across the U.S., Canada, LATAM and APAC.
- Translate customer requirements into deployment and integration plans with product, engineering and partner teams.

RHOMBUS | API Integration Engineer

April 2024 – April 2025 | Sacramento, CA

- Developed REST API, webhook and cloud integrations connecting Rhombus with third-party platforms.
- Built backend processes and device-trigger automation using Java, JavaScript, Python and AWS; validated with local testing and device simulation.
- Decoupled actionable alerts from delayed media processing so unavailable clips would not block time-sensitive workflows.

RHOMBUS | Technical Support Engineer

April 2023 – April 2024 | Sacramento, CA

- Diagnosed on-site and cloud deployment failures across product, API and backend layers; partnered with development to deploy fixes.
- Contributed to Java-based backend and integration testing, alongside customer troubleshooting and recovery.

ENGINEERING HIGHLIGHTS

TERRAIN | Sole Developer – Rhombus

- Built Rhombus's in-house physical-security site-design and mapping tool, saving \$100K+ annually.
- Next.js, Node.js, Google Maps, Neon, Amazon S3 and Three.js.

NATIVE INTEGRATIONS | Rhombus

- Built multiple live native integrations spanning mobile panic buttons, access control, rule-engine workflows and alerting pipelines.

BUSINESS AUTOMATION | Integrations & Internal Tooling

- Built Rhombus's Make.com application and automated site-planning handoffs, opportunity updates with floorplans and bills of materials, and enterprise site/user provisioning.

TECHNICAL SKILLS

LANGUAGES

Java • C++
Python • Rust
JavaScript • SQL
Bash / Shell

WEB & MAPPING

Next.js • Node.js
Google Maps • Three.js
Neon

CLOUD & TOOLING

AWS • GCP
Vercel • Cloudflare
Amazon S3 • Docker
Git • Jenkins

INTEGRATION

REST APIs • Webhooks
Event-driven workflows
Backend development
Integration testing
Device simulation

EDUCATION

California State University, Chico

B.S. Computer Science
December 2022