

JORY LEECH

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Senior Full Stack Engineer | Ruby on Rails, React, APIs, SaaS Platforms | Ruby, JavaScript, Go, GCP, PostgreSQL

SUMMARY

Senior Full Stack Software Engineer with eight years of experience in developing SaaS products, event technology, internal tools, and customer-facing applications. I have been promoted from Junior to Senior Full Stack Developer, and have worked to ship software to enterprise customers, live event customers, and large traffic digital applications. My primary tech stack is Ruby on Rails, React, JavaScript, APIs, PostgreSQL, Go, GCP, and Docker. I have experience in complete end-to-end product delivery.

SKILLS

Languages: Ruby, JavaScript, Python, SQL, Go;

Frameworks: Ruby on Rails, React, Django, MUI; Frontend: HTML, CSS, SCSS, responsive UI development;

Backend: APIs, SaaS platforms, RBAC, data workflows, event platforms;

Databases: PostgreSQL, BigQuery;

Cloud/DevOps: GCP, Docker, Heroku, production deployments;

Methods: Git, code reviews, troubleshooting, monitoring, Agile workflows;

Domains: SaaS, event technology, live events, registration, ticketing, CMS, inventory platforms

EXPERIENCE

Senior Full Stack Developer — Jaguar Design Studio, Remote | November 2018 – Present

Advanced from junior developer to senior full stack developer while building and supporting full-stack software across SaaS products, enterprise client projects, live events, and internal business platforms.

- Built and maintained SilentGrowl, a scalable SaaS event platform supporting registration, ticketing, communications, and digital events for 100+ programs and up to 30,000+ attendees.
- Led full-stack development projects for Cisco, DocuSign, and Sumo Logic, delivering event technology systems for high-pressure live and digital programs.
- Managed junior engineers through planning, code review, deployment support, and delivery work for live event software and client-facing platforms.
- Developed a real-time attendee location tracking platform using Go, BigQuery, and React to process high-volume BLE positional data, measure dwell time, and power live presence visualizations.
- Built an RBAC-enabled CMS used by dozens of teams to manage digital signage, event content, and attendee communications with less manual coordination.
- Created an internal warehouse inventory and catalog platform to track company assets, promote event services, and improve deployment planning across Jaguar Design Studio inventory.
- Developed a secure executive-event nomination system used to identify, qualify, and manage high-value C-level prospective attendees for strategic client events.
- Built front-end interfaces with React, JavaScript, HTML, CSS, SCSS, and MUI, with attention to clean user flows, event staff needs, and reliable live use.
- Developed backend features using Ruby on Rails, SQL, PostgreSQL, Python, Go, and Django across SaaS, CMS, inventory, registration, and client relationship systems.
- Supported production releases, bug fixes, troubleshooting, and system improvements for tools used before, during, and after live events.
- Worked directly with clients, internal teams, and event stakeholders to translate business needs into clear technical plans, stable features, and usable software.

EDUCATION

Bachelor of Science in Computer Science — University of Hawaii at Manoa, Honolulu, HI | September 2018

GPA: 3.8 | Cum Laude | Dean's List

REFERENCES

Available on Request