JOCIE MOORE

SOFTWARE ENGINEER
SAN FRANCISCO BAY AREA

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SKILLS

BACK-END DEVELOPMENT
Node.js • Ruby • Rails • Sinatra
MySQL • PostgreSQL

FRONT-END DEVELOPMENT
JavaScript (ES6) • HTML • CSS
React • Backbone.js • jQuery
Adobe Creative Suite • Web Design

COLLABORATION & COMMUNICATION
Technical Documentation
Agile Methodologies

PRIOR EXPERIENCE
Java

OTHER
AWS • Git

EDUCATION

LAUNCH SCHOOL
Software Engineering   (2016 - 2018)

LEWIS AND CLARK COLLEGE
Bachelor of Arts in Psychology, 3.7 GPA
Portland, Oregon   (2006 - 2010)

PROJECTS

BAM! SERVERLESS FRAMEWORK   (2018)
BAM! (bam-lambda.com) enables a developer to deploy and redeploy an AWS Lambda function connected to an Amazon API Gateway with one command, no configuration, and in at least 55% less time compared to similar frameworks.

AUTOMATED PREROLL   (2017)
JavaScript feature for display ad templates that allows monthly, preroll-image changes to occur in minutes instead of hours.

COMPLIANCE DOCUMENTATION   (2016)
Dynamic resource that eliminates redundant research efforts, minimizes hotfixes, and saves clients from lost COOP dollars.

EXPERIENCE

SOFTWARE ENGINEER
BAM! (2018 - PRESENT)
- Co-created an open-source, serverless framework for deploying applications with Node.js and AWS.
- Built robust CLI that abstracts away lengthy sequences of SDK method invocations to create lambda functions and API gateways in Amazon cloud infrastructure.
- Implemented user-friendly interface, which includes opinionated defaults; automated npm package dependency management; and instructional templates.
- Strengthened deployment sequences by gracefully handling latency, AWS throttling, and resource compatibility issues.
- Supported functionality to persist data between lambda invocations using NoSQL storage solution.
- Co-authored comprehensive white paper about engineering the BAM! framework.

TECHNICAL BLOG WRITER
MEDIUM   (2016 - PRESENT)
- Published 7 articles with more than 2500 views.

SOFTWARE ENGINEER
DEALER.COM   (2017 - 2018)
- Developed Java-based web applications that automated backend processes; integrated with partners (Google, Facebook, Bing); and supported a large, automotive, advertising platform.
- Initiated early conversations about testing.
- Participated in user feedback councils and one-on-one, user shadowing sessions.

RICH MEDIA DESIGNER
DEALER.COM   (2014 - 2017)
- Designed and developed online display ads and corresponding webpages.
- Trained 5 team members.