

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 co-op dollars.

EXPERIENCE

SOFTWARE ENGINEER

BAM! (2018 - PRESENT) | bam-lambda.com

- 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.