Robbie Perlstein

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Summary

The journey from junior developer to engineering manager in less than 3 years at Shutterstock underscores my bias for action, my desire to grow my skills, my thirst for accomplishment.

Technical Skills

Regular Usage: Javascript/Node, Perl, Ruby, SQL, REST, SOA, Linux

Notable Usage: Puppet, Chef, Apache, Nginx, Java, C++, Python, HTML/CSS, Android

Experience

SHUTTERSTOCK   August 2016 - Present
Software Development Manager & Tech Lead

- Provide technical leadership to a 6 person team in a rapid growth agile environment, developing full-stack vertically-integrated features and horizontal back end services.

- Technical owner of back-end services that directly support our team's product domain and satisfy POC, triage, and maintenance duties for multiple deprecated full-stack applications.

- Work closely with Product and Design to transform our vision into deliverable milestones, consistently communicating risk and uncertainty, and faithfully practicing radical candor.

- Conduct technical interviews, lead scrum ceremonies, helm stakeholder communications, drive initiatives supporting the organization, help with on call duties, and fight fires.

SHUTTERSTOCK   June 2014 - July 2016
Software Engineer

- Designed and lead development of a RESTful API microservice in Node.js and MySQL.

- Planned, executed, and manage a large data and view migration a core feature set and associated data from a legacy monolith to an external service, using dual writes and an ETL.

- Took the lead developer role for a product that resulted in $18 million annualized revenue - helping to ideate the concept from product goal to actualized user experience, formulated the architecture, and orchestrated the development.

ZERISTA   April 2013 – March 2014
Ruby on Rails Developer

- Customized a templated Ruby on Rails application by serving as a liaison to our clients.

- Created new widgets for the administrative CMS, proving clients with a WYSIWYG editor.

ENODIA FINANCIAL TECHNOLOGY   June 2012 – December 2012
Jr. Java Developer

- Developed real-time, server-side, FpML, financial transaction reporting software.

Education

B.S. Computer Science and Engineering, *Special Honors*   May 2014
University of Colorado, Denver