
RUBY ON RAILS ENGINEER RESUME

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Career Goal:

Ruby on Rails Engineer with expertise in PHP, Node.js, CSS and Bash technologies seeking employment in a stable company with opportunities for growth

Technical Skills:

Profound knowledge of development methodologies:

- Waterfall
- Agile
- SCRUM

Extensive technical knowledge of bug tracking tools:

- Bugzilla
- Redmine

Strong technical command of virtualization techniques:

- Sun Virtual Box
- vSphere

Substantial technical acumen of rails tools:

- RSpec
- Cucumber
- Puppet

Cognitively expert in tracking systems:

- Jira
- Acunote
- Mantis

Adept in deployment tools:

- Nginx
- Unicorn

Familiarity with graphics software:

- Photoshop
- Fireworks

Sound abilities to:

- Use database technologies such as MySQL and SQL Server
- Work with software development methods and development frameworks

Relevant Experience:

Ruby on Rails Engineer
Xova Labs
January 2012 – Present
Cheboygan, MI

- Created and upgraded development infrastructure such as Ruby.
- Installed and maintained CI server for Jenkins.
- Resolved customer issues and conducted product research tasks.
- Suggested improvements for capability of technology solutions.
- Provided technical assistance in Agile development processes.
- Participated in meetings of SCRUM and Sprint planning.
- Managed social media statistics and created ad URLs.
- Updated user authentication and content hauler features.

Ruby on Rails Engineer

Quirky Incorporated
November 2010 – January 2012
San Francisco, CA

- Prepared documentation relating to technical designs and release procedures.
- Developed working solutions by conversion of feature requirements.
- Designed and implemented RESTful web services and HTML pages.
- Created complex web pages utilizing JQuery and AngularJS.
- Supported test driven development and object oriented programming.
- Installed and maintained web applications for commercial services.
- Administered web browsers and assisted in industry conferences.
- Participated in mobile development for Android devices.

Educational Background:

Bachelor's Degree in Computer Science
Santa Ana College
August 2006 – May 2010
Santa Ana, CA

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