Dustin Zeisler

Senior Ruby Developer

Blog | Portfolio | Github | Twitter | LinkedIn | Email | (503) 410-3119

- Skill Summary -

Expert Ruby Developer - (Rails, ActiveRecord, Rack, RSpec, Metaprogramming, Threads, Rake, Bundler, Gems)
Javascript, Unix, PostgreSQL, SQL, Git, Github, Vagrant, TeamCity, TravisCI, Splunk Pair Programming, Agile,
Kanban, TDD, BDD, Isolated Unit Testing, Continuous Integration, Design Patterns, Object Oriented Design

- Open Source -

- Active Mocker: Increases productivity in Ruby On Rails when testing code with database interactions.

- Client Experience -

Renew Financial   *10/2015 - Current*

Senior Software Developer - [80% Remote]

- Project lead for rapidly changing PACE decision engine. Reduced common changes from months to weeks.
- Mentored developers in business domain, programming skills, and process.
- Deeply involved in entire software lifecycle.
- Co-worked with Business Intelligence unit to analyze and come up with improvements to underwriting process.
- Planned, developed, and deployed gem to track requests through a micro-services infrastructure.
- Proven track record of seeing business pain points and creating powerful tools to overcome them.
- Presented on technical findings and explained new technology to the entire engineering team.
- Pushed standards to improve testing quality (branch coverage over line coverage).

Cambia/SpendWell   *6/2015 - 9/2015*

Software Developer, Contractor - [20% Remote]

- After learning Reactjs led the development of a multi faceted-guided search for health care products/services.
- Trained team on Test Driven Development by giving presentations and through one-on-one training.
- Implemented restful client side app using React Router.

Fiduciary Benchmarks   *2013 - 2015*

Software Developer - [20% Remote]

- Collaborated with business to create benchmarking algorithms for 401k and other Investments.
- Increased automated test speed by 10x compared to normal Rails testing practices.
- Provided the business with dynamic documentation for customer specific benchmarking results.
- Created an image comparison tool to detect unexpected changes to high value PDF reports.
- Optimized JSON API from seconds to milliseconds by transforming relational data into JSON within PostgreSQL.

Portland Code School   *6/2013 - 8/2013*

Resident

- Mentored Students by pair programming to aid in basic literacy, and assisted on personal and group projects.

NorthTechDefense.com   *2012 - 2013*

Web Developer - [90% remote]

- Collaborated with client to design e-commerce application including database, security, and UI.