Luis Inzunza

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LinkedIn: linkedin.com/in/Luis   **GitHub**: github.com/Luisinzu8   **Portfolio**: Luisinzu.S3

LANGUAGES AND TECHNOLOGIES

Proficient: Ruby, Rails, Sinatra, JavaScript, ReactJS, Backbone.js, jQuery, AJAX, Node.js, Express, Jade, Git, SQL, MySQL, PostGreSQL, ActiveRecord, HTML5, CSS3, Sass, Bootstrap, Linux, Unix, TDD (RSpec, Jasmine, Capybara)
Exposure: AngularJS, ES6, D3.js, Socket.IO, FireBaseMongoDB, NoSQL, LESS, AWS (S3, EC2)

EMPLOYMENT HISTORY

Software Engineer | Rene's Tire Shop | Perris, CA
- Designed and architected UI/UX of company web application using JavaScript, HTML5, CSS3 and Bootstrap.
- Allowed users to upload photos and incorporated AWS S3 buckets with endpoints to render image files.

Software Engineer | B.Rose Studio | San Jacinto, CA
- Created front-end of stock training platform for market enthusiasts upload and backtest their trading algorithms using JavaScript and Backbone.js MVC framework.
- Built the navigation bar, custom forms, and UI/UX following single-page responsive layout using JavaScript, jQuery, CSS3, and HTML5.

Software Engineer | LifeCoach | Seattle, WA
- Created front-end of stock training platform for market enthusiasts upload and backtest their trading algorithms using JavaScript and Backbone.js MVC framework.
- Built the navigation bar, custom forms, and UI/UX following single-page responsive layout using JavaScript, jQuery, CSS3, and HTML5.

RECENT PROJECTS

Software Engineer | LifeCoach | Seattle, WA
- Created front-end of stock training platform for market enthusiasts upload and backtest their trading algorithms using JavaScript and Backbone.js MVC framework.
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EDUCATION

Computer Science, *Orange Coast College*