

About

I am a Full Stack Developer who specializes in Ruby on Rails to transform ideas into user-friendly websites. Knowledgeable in JavaScript frameworks and libraries like AngularJS and ReactJS. Confident and able to learn new technologies to improve and grow as a developer. Previously, I managed a restaurant to become one the best Korean restaurants in the greater Seattle area.

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Skills

Languages - *JavaScript, Ruby, Python*  
Web Design - *HTML5, CSS3, Bootstrap, AJAX*  
Frameworks / Libraries - *React, Angular, Ruby on Rails, Django, Express.js, Node.js, Sinatra*  
Database Systems - *MySQL, PostgreSQL, MongoDB, ActiveRecord*  
Test Driven Development - *Rspec, Capybara, Jasmine*

Experience

FRONT END ENGINEER - CONTRACTOR, *Latchel*

Dec 2016-Feb 2017

- Rebuilt a pricing calculator based on the number of units managed and price per unit
- Eliminated a monthly expense from a 3rd party calculator by building an in-house calculator

MANAGER / SERVER, *Stone Korean Restaurant*

Dec 2011-Jun 2015

- Increased sales by 30% by restructuring item prices based on popularity
- Partnered with a delivery service company to increase lunch sales by 40%
- Responded to customer complaints by altering order to meet their needs

</> Projects

Github Battle

May 2017

A single-page application to battle fellow githubbers using ReactJS. Enter your GitHub username to see who scores the most points. Calls on the GitHub API to pull the most popular repositories based on language and profile information. I enjoyed building this project to learn the fundamentals of ReactJS like state, props, routing, and components and the life-cycle.

Golf Skins

Feb 2017

I built this web application that is mobile friendly because I go golfing a lot with my friends and we get confused on who owes who at the end of the round. By using Angular 1.x, HTML5, CSS3, and Bootstrap, I created a quick and easy way to keep track of friendly golf wagers with your friends! Enter all the skins, pars, birdies, and more into the fields and it will calculate who owes who in real time. No more staring at the scorecard trying to do all the math in your head.

Shop n Stop

Jun 2016

Shop n Go is an e-commerce website I created for buying products using the Stripe API. I have implemented Elasticsearch to help you find your items as well as a category section to help narrow down your search. Primarily built with node.js, express.js, HTML5, CSS3 and jQuery connected to mongoDB database.

PickUp

Nov 2015

My group and I built a web application to connect people by playing sports. From one-on-one to groups activities, Pickup finds events nearby based on your location using the Google Maps API. Primarily built using Ruby on Rails and Javascript with PostgreSQL on the backend. jQuery and AJAX was used to make the site dynamic and interactive.

Education

DEV BOOTCAMP, *Full-Stack Web Development*

Jul 2015-Dec 2015

- 1000+ hours in an intensive 19-week curriculum focused on building web applications with JavaScript, Ruby on Rails, jQuery, SQL, HTML and CSS
- Collaborated daily by pair-programming to help each other understand concepts
- Maximized productivity in teams with agile methodologies
- Implemented giving and receiving actionable, specific, and kind 360-degree feedback

★ Achievements

Metro Parks Tacoma Hackathon

Apr 2017

We prototyped an app that allows users to check-in to local parks. After a number amount of check-ins, you unlock a badge to redeem a discount code or coupon to local community events. Built with React, Redux, HTML, CSS.

Hack the Dot Seattle

Dec 2016

We created a funny functional website based on the domain name HolidaySurvivor.ninja at a 2 hour Hackathon. The website features a button to randomize and display a funny holiday tip along with a picture. Built with HTML/CSS, JavaScript, and jQuery.