

Junior Full Stack Developer:

Recent graduate of Coding Dojo's immersive web development bootcamp, who loves combining the creative and technical worlds. Looking for an opportunity to use skills and technologies newly acquired in coding bootcamp which include Ruby on Rails, PHP, CodeIgnitor, JavaScript, Angular.js and Node.js. Also experienced in customer service, software testing, and video production. Excited to join a great team and build cool stuff for the world to use.

Technologies & Skills:

Front End Development

HTML, CSS, JQuery, JQuery UI, Bootstrap, Materialize, Foundation

Languages

PHP, JavaScript, Ruby

Frameworks

CodeIgnitor, Angular.js, Express, Socket.io, Rails, Sinatra

Databases

SQL (MySQL, SQLite3), NoSQL (MongoDB)

Servers

Apache, Node.js, WEBrick

Methodologies

Agile, Waterfall, OOP, MVC, RESTful architecture

Developer Tools

Sublime Text, Git, Terminal, Github

Testing

TDD, QA/QC, Acceptance, Performance & Regression testing

Video/Audio Production

Final Cut Pro, Pro Tools

Web Development Projects:

Quote Me On That - Web app allowing users submit quotes to a general queue and also add or remove quotes to or from their personal "favorites" list.

Technologies: PHP, CodeIgnitor, HTML, CSS, Materialize

Mila's Pet Sittin' Shop - A scheduling app in which users can view my online calendar and request dates for pet/house-sitting.

Technologies: MongoDB, Node.js, Express, Angular.js, JQuery, HTML, CSS, Bootstrap

Hey DJ! - Playlist application in which a user can add songs and add a particular song to their playlist multiple times.

Technologies: Ruby on Rails, HTML, CSS, Foundation

Education:

Full Stack Web Development

Coding Dojo, Bellevue, WA (Oct 2015)

Black Belt Achievement, Ruby on Rails

Certificate in Software Testing & Quality Assurance

University of Washington, Seattle, WA (Feb 2014)

Bachelor of Arts, Media Production

Western Washington University, Bellingham, WA (Jun 2010)

Public Relations, Historian for Black Student Union

Experience:

Media Producer

Jul. 2014—Jul. 2015

Expedia, Bellevue, WA

- Utilized online research and internal tools to generate and verify new hotel media content.
- Given additional task of overseeing the Maintenance Database, ensuring that hotel data is accurate when editing programs fail to make proper updates
- Provided excellent customer service to hoteliers across the globe by answering general questions, resolving technical queries and triaging reported bugs

Lead Triage Specialist/Meta QC

Apr. 2012—Apr.2014

Google, Bothell, WA

- Labeler and QC on top labeling team for Google Maps; consistently in the top 10% for team productivity and quality scores
- Given additional task of Triage Specialist, assigning difficulty level to each map that labelers touch. This score was the key factor for the team's metrics.

Test Associate I

Oct. 2011—Apr. 2012

Microsoft, Redmond, WA

- Performed manual system, acceptance, regression, load and functional tests on the Nike + Kinect Training video game on the Xbox 360 console.
- Ranked in top 20% in number of bugs found in gameplay.