

### Web Developer

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# **SUMMARY**

Front End Developer that recently worked on the Azure Web Team at Microsoft. Experience includes working on responsive websites using C#, ASP.net, Handlebars, Sass/Less, Javascript, Express/Node, and jQuery. Familiar with the MVC framework, having created apps using ReactJS as well as the MEAN stack. Eager to learn, open minded, and passionate about technology.

PORTFOLIO: www.thecodingcarlson.com

## **SKILLS**

Web Development

Languages: Javascript, C#, HTML, CSS

Frameworks: React, Vue, Angular, Express, ASP.net

Libraries: jQuery, Handlebars, Node

Database: Postgres, Sequelize, SQL, MongoDB, Mongoose

**Buildtools:** Gulp, Webpack, Babel **Authorization:** Bcrypt, Sessions, OAuth

Testing: Mocha, Chai

Other: Git/Github, Heroku, AJAX, Bootstrap, Foundation, Sass/Less, ES6, API's, Flexbox

#### Professiona

creative, a natural teacher, team oriented, self-driven, reliable

## **EXPERIENCE**

#### March 2017 - Present

Front End Dev | Robert Half Salaried Professionals

- Recently worked at Microsoft on the Azure web team utilizing technologies including C#, ASP.net, jQuery, and LESS
- · Contributed to special projects including the Try Cognitive Services Experience and Learning Paths Pages
- Built custom components for our front end framework that were utilized site-wide

#### May 2016 - January 2017

Front End Dev | Rational Interaction

- · Worked as the front end dev on responsive websites for various clients including Microsoft and Acer
- Collaborated with an in house design team to create robust UI experiences on mobile, tablet, and desktop
- Implemented new technologies including: VueJS, Flexbox, Sass/Less, and ES6
- Worked independently, made architecture decisions and met deadlines without guidance

#### **March 2016**

Front End Dev | Microgroove

- Created the prototype for an upcoming web app using ReactJS
- Worked with technical coordinator to implement various aspects of functionality (mobile gestures, infinite scroll, etc.)
- Collaborated with other developers to work through technical challenges and overcome obstacles
- Met specific deadlines by problem solving and thinking critically

## September 2015-December 2015

Student | General Assembly

- · Full Stack web development boot camp, building web apps using Node, Express, Angular, and Rails
- 70+ hours per week, including classroom time and outside projects/homework
- Extensive experience building full-scale web apps. Worked both individually and in groups to complete projects

## **EDUCATION**

#### Berklee College of Music 2005-2009

Bachelors of Music: Professional Music Major Graduated May 2009 GPA: 3.9 summa cum laude Concentration: Performance, Education, Composition and Music Business Awarded the Evans Drumhead Scholarship in April of 2006

# **General Assembly Seattle 2015**

Web Development Immersive Program Graduated December 2015 12 Week Full-Stack Coding Bootcamp