

# Carlos Green

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## \*\*\*\*\*Technical Skills\*\*\*\*\*

### **Strongly experienced in front- end / full-stack Software Engineering.**

Javascript, HTML5, CSS3, MongoDB, ExpressJS, ReactJS, NodeJS, Git, Unix/Linux, Vim, MySQL, Algorithms, Data Structures, and testing frameworks. Object oriented programming / design (OOP/D), model-view-controller architecture (MVC), and software as a service (SaaS).

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## **Job Experience**

### **Remote C0D3 Software Engineer - January 2020 to August 2020**

- Developed features based around JavaScript's prototypal inheritance instead of Object Oriented structure to improve web performance.
- Wrote mock functions for API testing in Jest that resulted in locating broken functionality and improving user's experience.

### **UC Berkeley Software Engineer - April 2019 to December 2019**

- Helped migrate old codebase away from older tech stack (jQuery, Handlebars) to higher performance and updated tech stack (ES6, ES2015, ReactJS, Redux)
- Focused on leading the development and deployment of a minimum viable product (MVP) via Hackathon(s) or group projects.

### **C0D3 Software Engineer - March 2017 to February 2019** (<https://c0d3.com>)

- Contributed education videos to reinforce programming fundamentals that resulted in better development fundamentals.
- Contributed Frontend features that resulted in improving user accessibility.
- Contributed to Backend API features that resulted in a chat application to boost communication in the company.

### **Education - Arizona State University 2012 - 2016 (No Degree)**

- Pursued a Bachelors in Biology for a career in Pre-Medicine.
- GateWay Community College, Phoenix AZ (2016 - 2017).

## **Personal Achievement**

- Host in person meetups in Santa Clara for people passionate about software technology.  
<https://www.meetup.com/Free-Code-Camp-SF/events/>
- Audit courses on computers, computing, algorithms and data structures.  
Massachusetts Institute of Technology, Harvard via coursera, Tim Roughgarden Stanford lectures, UC Davis algorithm design and analysis.

## **References**

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