Carlos Green
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**\*\*\*\*\*Technical Skills\*\*\*\*\***
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**
**UC Berkeley Coding Bootcamp - April 2019 to present**
Teaching Assistant at UC Berkeley Extension
- Increased student productivity for learning WebJS and ServerJS fundamentals by pushing them to develop unique features outside the curriculum.
- Focused on leading a group of students through the development and deployment of a minimum viable product (MVP) via Hackathon(s) or group projects.
- Introduced students to data structures and algorithms by walking them through a mock technical interview, while keeping morale high through shared enthusiasm.

**C0D3 - March 2017 to February 2019**
Developer at https://c0d3.com
- Contributed education videos to help re-enforce programming fundamentals and good practices.
- Contributed Website features around Javascript and TDD through pull requests on Github repo.
- Personally, walk students through the breakdown of software and applications

**Education**
Arizona State University - 2012 to 2016 Tempe Campus
Major: Biology (Medicine track)
Courses: Algorithms and Data Structures, Computers and Computing
(Massachusetts Institute of Technology, Harvard via coursera)

**References**

| Song Zheng | David De Wulf | Rahul Kalra |
|---|---|---|
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