Carlos Green

Technical Skills

Javascript, HTML5, CSS3, MongoDB, ExpressJS, ReactJS, NodeJS

Git, Unix, Vim, Mongoose, MySQL,

Algorithms, Data Structures, Tmux

and testing frameworks.

Object oriented programming / design (OOP/D),

model-view-controller architecture (MVC),

and software as a service (SaaS).

Experience

UC Berkeley Coding Bootcamp - 2019 to present

Teaching Assistant at UC Berkeley Extension

- Led students in Full-Stack Web development and web technology material.
- Led Hackathon in U.C. Berkeley Location.
- Led group tutoring sessions.

Santa Clara FreeCodeCamp Meetup, Host - 2017 to present C0D3 Meetup CoHost - 2017 to present

(3.058 + members)

- Led group in competitive Hackathons (i.e. Developer Week)
- Review common data structure and algorithm questions on a weekly basis
- Help people from non-traditional backgrounds transition into the tech Industry

Link - https://www.meetup.com/Free-Code-Camp-SF

Link - https://www.meetup.com/GarageScript/events/tlszcryzkbbc

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	Rhaul Kalra
Former manager	Former coworker	Former coworker
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