

# Samantha Moore

[sm31moore@gmail.com](mailto:sm31moore@gmail.com) | (480) 262-8161 | Tempe, AZ

**LinkedIn:** <https://www.linkedin.com/in/smoore31/> **GitHub:** <https://github.com/sm3131>

**Portfolio:** <https://sm3131.github.io/sammi-portfolio/>

## Technical Skills

Front-End: HTML5, CSS3, JavaScript, Laravel Blade, React, Handlebars.js, Tailwind, Livewire

Back-End: PHP, Laravel, MySQL, Eloquent, Node.js, Express.js

Other Technologies: GitHub, phpMyAdmin, EC2/RDS/S3 (AWS), Asana

## Related Work Experience

### ***Walts TV, Tempe AZ, Remote***

*Aug, 2022 – Present*

#### *Software Developer*

- Maintain and improve existing e-commerce and retail POS (Point of Sales) software application.
- Restructure and migrate legacy systems to modularized software programs to improve user experience and work efficiency.
- Built a CMS for the new Walts TV website, allowing users to create, update, delete, and maintain static pages, as well as manage shipping templates and regional listings.
- Create APIs for both our internal and external facing applications (i.e. marketplace product publishing and shipping template management).
- Develop and improve front-end features such as forms, validation, static pages, dynamic pages, brand pages, and email templates.

### ***University of California, Los Angeles, Remote***

*May, 2022 – July, 2022*

#### *Full Stack Web Development Teaching Assistant*

- Taught students full stack (MERN) skills and technologies.
- Led office hours to help students with projects, concepts, and class activities.
- Conducted weekly pseudo-coding sessions to provide students with project guidance.
- Advised students during daily coding activities.

## Education

*University of Arizona 2U Full Stack Bootcamp, Remote, AZ*  
*Certificate (Received April 2022)*

*Oct, 2021 - Apr, 2022*

*Northern Arizona University, Flagstaff, AZ*

*Aug 2019 - Apr, 2021*

*M.A. Science Teaching*

*Northern Arizona University, Flagstaff, AZ*

*Aug 2014 - May, 2018*

*B.S. Exercise Science | Minor Psychology*

## Projects

### ***Rocks and Ropes – Bootcamp Group Project***

**Repo:** <https://github.com/dmknapp2385/rocks-and-ropes>

**Deployed App:** <https://rocks-and-ropes.herokuapp.com/>

#### **Description:**

- A platform for both new and seasoned climbers to navigate and train at their local rock-climbing gym.
- Provides users with images, descriptions, and tutorials of climbing equipment. Users can also create weekly training plans catered to their climbing goals.
- My Role - Led the back-end team to implement MongoDB and a GraphQL interface.