

ANDREW OUATU

Southern California | 949-529-0953 | aouatu@gmail.com | [LinkedIn](#) | [GitHub](#)

Technical

Strong: JavaScript (ES5, ES6), jQuery, HTML5, CSS3, Flexbox, APIs, GitHub, Git, Chrome Dev Tools

Experienced: React.js, WordPress, PHP, Bootstrap, Materialize

Professional Experience

Web Development Intern – Virscend University

June 2019 – Present

- Creating pages and building content in WordPress using the WP admin panel.
- Updating and redesigning landing page using HTML, PHP, CSS, and Bootstrap.

Career Development

March 2016 – June 2019

- Worked various technical jobs and began learning to code.

Systems Specialist 1 – Siemens Building Technologies

September 2015 – February 2016

- Appreciated by superiors for interpersonal skills.
- Efficient coordination with all trades/contractors.
- Tested and programmed VAV system controllers for commercial facilities.
- Worked with Siemens Insight Workstation software; a graphical approach to manage and control a building from an easy-to-use interface.

Technician – Tekniton

March 2012 – August 2015

- Provided in-home customer service for Samsung and LG TVs/home appliances throughout California.
- Responsibilities included troubleshooting and repairing TVs/home appliances.
- Assisted IT department in troubleshooting and resolving web, e-mail, software/hardware issues for clients.

Applications

List to Table

[Live](#) | [GitHub](#)

Restaurant waitlist and table check-in service application.

- Built out the check-in page and other components in React.js.
- Implemented Google autocomplete using the Google Places API.
- Styled various pages using Materialize and custom CSS.
- Collaborated together with a team of 5 developers to build and complete this project.

Buzzer Eater

[Live](#) | [GitHub](#)

Web application for basketball fans to find local sports bars.

- Retrieved data from the Twitter API and integrated it within our application.
- Applied HTML and CSS to create a user-friendly design.
- Worked together with a team of 5 developers on this project.

National Parks Memory Match

[Live](#) | [GitHub](#)

Web-based memory card game.

- Used JavaScript to handle the logic of the game and win condition checks.
- Utilized HTML, CSS and jQuery to create the game board/cards and display the game statistics.

Education

LearningFuze - Irvine, CA
Web Development Program

Mt. San Antonio College - Walnut, CA
HVAC Technology and Building Automation
Certificate Program