
TECHNICAL SKILLS

Strong: JavaScript/ES6, JQuery, HTML5, CSS3/Bootstrap, MySQL, SQL, Node.js/Express

Experienced: React, Redux, PHP, MatLab, Apache, Linux, SCSS, SASS

Tools: Git, Github, Postman, Chrome DevTools, Ubuntu server, MAMP, PHPStorm, Slack

Applications Developed

[Super Smash Stats] | [Live](#) | [github](#)

- Group project with a team of five developers that manipulates big data from a database, and displays it on a web page where users can search and sort for the information
- 100,000 matches of data inserted on **Ubuntu** server using a **MYSQL** database with **Node.JS**
- Used **axios** calls to database to connect the information to a web page created with **JavaScript** and **React**

[Weather Anywhere] | [github](#)

- Group project with a team of four developers that lets users pick any location on the map and receive weather information.
- Utilized **JavaScript** and **JQuery** to conduct **AJAX** calls to servers in order to retrieve appropriate data.
- Implemented Google Maps and Weather **APIs** via **AJAX** calls.

[Calculator] | [github](#)

- An independently developed calculator application that performs basic mathematical functions.
- Utilized **HTML5** to create a basic skeleton and **CSS3** to apply styling.
- Created calculator functionality with object oriented **JavaScript** and **JQuery**.

Professional/Additional Experience

Administrative Manager @ Bella Salon (2016)

- Coordinated employee scheduling and managed client records, appointments.
- Maintained and updated business website

Case Manager/Program Specialist @ Covance Market Access (2014-2015)

- Processed inbound and outbound calls from patients and providers.
- Managed major hospital account and worked with head doctor help patients pay for expensive medication
- Mediated reimbursement claims between patients and insurance companies.

Audio Technician @ WorldStage (2012-2013)

- Collaborated with field technicians to test microphones, speakers, music mixers, and communication systems.
- Expedited audio cable order shipments to on site jobs or separate equipment orders

Education

- Rutgers School of Engineering
Relevant courses: Intro to Matlab, Differentials and Equations, Linear Algebra
- Rutgers School of Environmental and Biological Sciences - Sport Marketing program
- Learning Fuze - Accelerated Web Development Program

Personal

I enjoy watching and playing basketball, football, mixed martial arts, ultimate frisbee, and tennis. I am also very passionate about eSports/competitive or professional gaming.