

Technical Skills

STRONG

JavaScript, ES5, ES6, jQuery, CSS3, HTML5, AJAX, Axios, Bootstrap, PHP, Chrome Development Tools, API, Agile Development, MySQL

EXPERIENCED

React, Redux, Node.js, WordPress, UI/UX, OOP, Apache, AWS, EC2, Flex Box, RegEx, CRON, SASS, Java, Express.JS, MongoDB.js, Materialize

TOOLS

JSDocs, GIMP, Unix, FTP, MAMP, PhpMyAdmin, Postman, GitHub, Git, Miestertask, Slack, Linux, VPN, Windows OS, MAC OS

Applications Developed

FoodNation ([Live](#) | [GitHub](#)): a webpage made for people interested in exploring other nationality dishes.

- Tech used: **JavaScript** (ECMAScript6), **API's**, **HTML**, **CSS3**, **PHP**, **MYSQL**.
- Coordinate with team members using **GitHub** and **Git**.
- Implemented YouTube, Yelp, Google Maps and Google Places API .
- Dynamically added Yelp restaurants into Google maps/places for city search results.
- Utilized **Bootstrap** and **AJAX/JSON** to Implement YouTube "How to" videos depending on Nationality dish.

Memory Battle ([Live](#) | [GitHub](#)): a two-player memory match game with a Pokémon theme where each player to match the right cards to inflict damage to their opponent's Pokémon character.

- Tech used: **JavaScript** , **jQuery**, **HTML**, **CSS3**, **Bootstrap**
- Mobile responsiveness utilizing **Bootstrap**, **Flexbox**, and **Media Queries**.
- Built using **JavaScript** and **jQuery** to render each players respective cards and accuracy.

Student Grade Table ([Live](#) | [GitHub](#)): a **Content Management System (CMS)** that utilized both frontend and backend technologies to store, update, delete, and display student information from the server with the functionality to login and manage your own personal student information.

- Tech used: **JavaScript (ES6)** , **jQuery**, **HTML** , **CSS3** , **Bootstrap** , **PHP**, **MySQL**
- Built functionality and variables based on **JSDoc**.
- Appended elements to the DOM using **JavaScript** (ECMAScript6) and **jQuery**
- Created back-end with **PHP** to handle user **AJAX/JSON** requests that would CRUD(create, read, update, and destroy) data to the **MySQL** database.
- Debugged network requests using **Postman** and **Chrome Dev Tools**.

Professional Experience

Amazon – Process Assistant – 2014 – 2018

- Conduct quality assurance inspections of incoming merchandise and quantity.
- Assisted Management in training, managing associates and overseeing workflow logistics.
- Adjusted incoming vendor stock quantity into a **Content Management System(CMS)**.
- Weekly Stand up with Management and IT/Development team on logistics efficiency and safety.

EDUCATION

Moreno Valley College - Moreno Valley, CA : A.S Degree in Computer Science

LearningFuze - Irvine, CA : Accelerated Software Development Program designed to facilitate the use of web development technologies ,best practices, and complete team-projects in a real-world development environment.