

Shane Mcgrath

Web Developer

Orange County

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Technical Skills

Strong: JavaScript, HTML5, CSS3, React, Node.js, Express, PHP, MySQL

Experienced: C, jQuery, Git, APIs, Bootstrap, Reactstrap, SASS, RESTful APIs, Apache, Linux, UX/UI

Tools: ES6, OOP, Agile Methodology, wireFraming, Task Management, AWS, phpMyAdmin, database schemas, Babel, Webpack, NPM, PostgreSQL

Projects

Nile - VR Web Store [🔗 CODE](#) [🖥 LIVE](#)

- Mock ecommerce website for VR equipment.
- Incorporated **React** to manage state of the products available for sale and pending items in the cart.
- Utilized **PHP** to interact with **MySQL** databases to get current the products, and post products into the cart for ones wanted to buy.
- Technologies: React, PHP, MySQL, Git

Jungle Mix Up [🔗 CODE](#) [🖥 LIVE](#)

- Card matching game, that keeps track of score.
- Demonstrates **JavaScript** with **HTML** and **CSS** for an easy to use interface.
- Implemented **jQuery** to manage the DOM
- Technologies: JavaScript, HTML, CSS, jQuery

AdMe [🔗 CODE](#) [🖥 LIVE](#)

- Worked with a team of four others to make a place where content creators and companies can interact to produce ads and win prizes
- Passed **React** context to nested components
- Built **Node** endpoints with **Express** and segregated files with routers
- Identified node middleware, multer, in order for creators and companies to upload videos and photos
- Technologies: Node.js, React, MySQL, Express

Work Experience

Bru Grill and Market

Host/Food Runner

- Communicated efficiently with customers and managers to provide a smooth work flow and customer experience
- Managed and organized tables for guests and guided them to their tables
- Answered phone calls and provided information to guests about events

Lake Forest Kid's

Factory

Site Leader

- Built trust and developed relationships with parents and kids
- Made phone calls and provided information to worrying parents about hurt children.

Education

LearningFuze

Coding Bootcamp

Accelerated Web Development Program

- Immersed in a full stack to learn the fundamentals of web and software development with over 800 hours of work

Irvine Valley College

Mechanical Engineering Major

Related Courses:

C programming
Calculus I, II, III

Linear Algebra
and Differential
Equations