KYLE APOSTOL

Irvine, CA

(760) 695-7405

kyleapostol@yahoo.com

kyleapostol.com

github.com/kyleapostol

linkedin.com/in/kyle-apostol

Technical Skills

Strong:
React.js
JavaScript (ES5, ES6)
CSS3
HTML5
OOP
Sass
Bootstrap

Experience:
Node.js
PHP
MySQL
Java
APIs
MeisterTask

Tools;
(Git, Github)
Agile Methodology
Postman
Chrome Dev Tools

Education

MiraCosta College
Chemical Engineer

LearningFuze
900+ hours of coding over 13 weeks

300+ hours after the program

Applications Developed

Boot(Strap) Github | Demo

An E-commerce store application that utilizes a full LAMP stack with React.js

- Constructed with **React.js** to create a single page application with **JSX** for readability and multiple components for **usability**

- Developed the back-end with **PHP**, used **MySQL** for the database to store products, cart items and user information

- Used **endpoints** to communicate with the server along with **JSON** to transport data for the front-end

- Referenced **Figma** for initial **HTML5** skeleton and **UI/UX** structure

- Implemented **PostMan** to test **endpoints** and **Chrome Dev Tools** for debugging with **React Dev Tools** to track different state changes

Ultimate Memory Match Github | Demo

A responsive puzzle game that uses the fundamentals of web technologies

- Written in **procedural** format utilizing **JavaScript** and **jQuery** to create functionality such as matching cards and targeting the **DOM**

- Applied **CSS3**, **Flexbox** and **HTML5** and incorporated **media queries** for **mobile responsiveness** across mobile, tablet and desktop viewports

- Debugged application using **Chrome Dev Tools** with the use of **VSCode**

Remogy (In Progress) Github

A streaming app with a custom interface to facilitate the remote interaction between teachers and students

- Collaborated with a small team and implemented an **agile Methodology** with **MeisterTask** to track team's workflow and progress

- Responsible for the **front-end** and used **figma** for initial design and layout

- Integrated **React.js** for its component **reusability** and fast performance

- Constructed with **HTML5** and **BootStrap4** for responsive structures and styles with some **jQuery** for BootStrap animations

- Used **Node.js** for the back-end along with Twitch's **API** for the video and chat system. Accompanied by **MySql** to store Teacher and Student data