Alex Seung Jun Lee

<u>LinkedIn</u> <u>GitHub</u> Portfolio

Technical Skills

Strong: ReactJS, Redux, Node.js/Express, MongoDB, Javascript, ES6, jQuery, HTML, CSS, Bootstrap, Ubuntu/Linux **Experienced**: MySQL, PHP, OOP/MVC, Sass

Dev Tools: PhpStorm, VS Code, Git, GitHub, Postman, Chrome Developer Tools, Github, Robo 3T(Robomongo)

Applications Developed

Travel Starter live | github

- An application created by four developers that allows a user to create their own travel itinerary and also browse other user's travel itineraries.
- Used **React** with **Redux** to create the search and add pages on the front end. Populated the search list using the Triposo **API** via **Axios** calls.
- Created the entire backend with a Node/Express server and Mongo database.
- As the team's only full-stack developer, resolved all bugs and issues in React, Redux, Node, Express, and Mongo.

Couch Pugtato live | github

- An application that recommends movies/shows and nearby restaurants that are open for delivery at the time of search based on the user's mood.
- Implemented Youtube, Yelp, and MovieDB APIs via Axios calls.
- Used **React** with **Redux** to dynamically display the information grabbed from the various **APIs** through onscreen displays created with **React-Bootstrap**.

SGT live | github

- A content management system that dynamically displays data grabbed from an external database.
- Utilized React with Redux to create the page and dynamically display the information, Axios calls for the CRUD functionality, and Node/Express with Mongo to set up the backend database.
- Utilized HTML5 to create the basic skeleton of the website, CSS3 to apply styling, Bootstrap to make the
 application responsive, and a combination of Javascript and jQuery to give the application functionality. Some of
 said functionality includes DOM interactivity and manipulation, API calls, and data creation/updates/destruction.

OverMatch live | github

- A memory match game with a theme of Blizzard's Overwatch.
- Used a combination of Javascript and jQuery to dynamically create a game board. Functionality includes DOM interactivity and manipulation.

Professional Experience

Pacific Wine Distributors 2016-2017

- In charge of technical issues such as setting up computer towers and troubleshooting IT related problems.
- Processed ~1000 orders per week for delivery to all of Southern California and maintained detailed logs of all orders.

Sushi Asahi 2013-2016

- Trained and managed a staff of 5-6 per day. Prepared them for success at the restaurant.
- Shift head-waiter, took over all managerial duties while the manager was absent.

Research Assistant 2012-2013

- Assisted the UC Davis psychology department evaluate ~700 surveys to find the correlation between ethnicity and the use of face-saving behaviors.
- Input all the data gathered from the surveys into a centralized database.

Education

Accelerated Web Development from Learning Fuze BA in Psychology from University of California, Davis

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Personal

Avid video gamer; always playing a game if not coding. Mainly play multiplayer FPS games like Overwatch and CoD. I also enjoy cycling and reading comics.