# Jun Giang

## **Applications Developed**

### Career Assistant - Live | GitHub

- Job application management system designed to help organize job hunting.
- Performed the role of project manager: duties involed reviewing all incoming code on **GitHub**, tested new code locally on computer before merging to main code, then deployed on both the devlopment and live site on the domain.
- Utilized AWS and Ubuntu to manage the server site for domain hosting.
- MySQL was used to build a database to hold all incoming frontend data.
- Utilized **PHP** to handle client and server communication for taking in data from user and sending back the requested info based on unique accounts.
- Used **React**, **Redux**, and **Materialize CSS** in developing the front end to let the user or guest add job applications they want to track based on form inputs.

### Trendy - Live | GitHub

- Mobile-first app focused on keeping up with trending topics in media and food.
- Utilized HTML5, CSS3, and JavaScript to build the front end design and functionality for a quick look at what is popular in food, movies, music, and youtube.
- Topic rankings information was acquired through APIs working with Yelp, iTunes, and YouTube made with **Ajax** calls, then trimmed and constructed with **iQuery**.
- Utilized a responsive design to deliver minimalized information for mobile vertical view, while expanding on content in horizontal orientation or desktop use.

### Pokémon Stay - Live | GitHub

- Memory match card game based on the original 151 Pokémon series.
- Used **JavaScript** and **jQuery** to randomize pokemon, then generated them on the DOM for users to match pairs and add them to their persistent collection.
- Employed browser **local storage** to hold each unique client's specific collection that would update when a new match is made and be shown on app start.
- Applied custom CSS3 animations and multiple nostalgic pokemon sounds and music to create a fun and interactive atmostphere for new users and fans alike.

## Work History

## **The Cambridge Network - Program Associate** Orange, CA

08/2014 - 06/2017

- Administrative assistant role that handled management and customer support for an international education company that brought foreign students into american high school systems and provided homestays with local families.
- Trained new and old employees on new procedure implementations, tools for cross department communication and tracking, and the company database.
- Created and compiled documentation for management to keep track of work goals and helpful database shortcuts and protocols to improve work efficiency.
- Handled and reviewed financial documenation and contracts for host families, while participating in company CSIET audits and accounting payments to hosts.
- Managed regional office phone lines and provided customer support.

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

### Technical Skills

### Strong

- Javascript: ES5 & ES6
- HTML5
- CSS3
- jQuery
- API: Axios & AJAX
- MySQL
- React.js

## **Experienced**

- PHP
- AWS
- Ubuntu
- Materialize CSS
- Redux
- Node.js
- Express
- BootStrap
- Flexbox

### **Tools**

- Git
- GitHub
- VS Code
- PostmanMeistertask
- DB Designer
- Figma

### **Education**

Cal State Long Beach Long Beach, CA Bachelors of Arts: Psychology

LearningFuze Irvine, CA Accelerated Coding Program