### Contact

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## Summary

A team-oriented Full Stack Developer with a background in business development. Highly motivated to work with an innovative team where I can refine my skills as a developer to create intuitive and cutting-edge user experiences.

## Education

BA Business: Finance California State University, Fullerton Magna Cume Laude Dean's Honor List

Full Stack Bootcamp University California, Irvine

# **Technical Skills**

Web Development:

HTML5, JavaScript, CSS3/Bootstrap, MERN (MongoDB, ExpressJS, React, NodeJS), PassportJS

## Languages:

Javascript, Python

#### Database:

MySQL, MongoDB, Firebase

### Concepts:

Agile Development, OOP Design, RESTful APIs, CRUD Operations, MVC Frameworks

### Deployment:

AWS, Git, Heroku

## Recent Projects

### FeedMe

- A MERN stack web application with the emphasis on posting food related images. Users can toggle between post feeds and have the ability to create posts, follow other users, and like or comment on their posts.
- The app uses JWT tokens to keep users logged in for a certain amount of time. All data is stored and accessed using MongoDB.
- Technologies: MongoDB, ExpressJS, ReactJS, NodeJS, Firebase, Material UI, Passport JWT

#### FreeMarket

- A used item application that connects users with prospective "buyers."
- Follows RESTful principles and AJAX techniques for seamless API Calls. Registered users have the ability create, edit and search for listings as well as manage their account.
- Technologies: MySQL, JavaScript, NodeJS, ExpressJS, CSS3, HTML5

#### Bartender's Friend

- Cocktail recipe and nutrition search application built with Vanilla JavaScript, CSS and HTML
- Utilizes Nutrionix and Cocktail DB APIs to generate recipes and nutritional details on recipe ingredients
- Technologies: JavaScript, HTML5, CSS3

# Other Work Experience

# English Teacher / Coding Educator

Nagai BOE: Chihou Elementary - Nagai, Japan (Jul 2017 - Aug 2019)

- Provided instruction and tutoring for students ranging from age 8 to 14 in speaking and writing English.
- Introduced modern teaching methods and technologies to English Lessons.
- Integrated English to coding through joint immersion classes using Blockly and Scratch.

## Administrative Business Analyst

Marvin Test Solutions - Irvine, CA (Aug 2015 - Jul 2017)

 Designed and organized new CRM setup for accounts and contacts eliminating false/duplicate data by 67% which increased lead outreach quality by 35% and reduced mail letter costs by 20%