Brian Lam

brian-lam.netlify.app | San Jose, California | (408) 981-8982 | Lamb9@uci.edu

INTRODUCTION

Self-taught web developer with strong organizational and communication skills and a passion in programming and creating. Able to grasp concepts quickly, while working at a high level of productivity. A detail-oriented individual with a great work ethic and commitment towards excellence and success.

EDUCATION

University of California, Irvine   *Jun 2020*
    B.A. in Business Economics
    Dean's Honor list: Winter 2017, Fall 2017, Spring 2018, Winter 2020, Spring 2020

WORK EXPERIENCE

Novogradac & Company LLP | **Staff Accountant Intern** – *San Francisco, CA*   *Jan 2021 – Apr 2021*
- Analyzed internal controls and performed comprehensive audits and reviews
- Prepared and filed tax returns specializing in low income housing tax credits
- Communicated effectively with coworkers and supervisors while working remotely
- Contacted financial institutions in order to confirm client account balances and records

Rocket EMS | **Receiving Clerk** – *Santa Clara, CA*   *Oct 2020 – Jan 2021*
- Met urgent customer demands by ensuring a smooth transition from received goods to work orders
- Verified goods against invoices and packing slips and reconciled inconsistencies
- Applied attention to detail when processing and updating records for incoming shipments
- Communicated with buyers and project managers to ensure work orders are complete and ready for shipment

Joon Shabu Shabu | **Server** – *Tustin, CA*   *Oct 2019 – Sep 2020*
- Quickly prepared food and drinks in order to keep up with the constant flow of incoming customers
- Memorized store menu and ingredients in order to clarify health concerns and ensure quality customer service
- Efficiently communicated with coworkers to ensure a steady workflow during rush hours with lines out the door
- Utilized problem solving skills and critical thinking to satisfy customer needs and maintain optimal operation levels

PROJECTS

MyAnimeFaves | React | Single Page Application
- A front-end application that allows users to search for anime and personally save the ones they like
- Uses Redux to manage app-wide state so that all components have access to it
- Uses Firebase authentication to securely log users in and stores user data into a database using Firebase

To-Do List | React | Web Application
- A web application that allows users to create, read, update, and delete tasks
- Manages state using react hooks and prop chaining to give components access to the state
- Uses local storage to store user data onto the browser

Hungrify | HTML, CSS, JS| Single Page Application
- A front-end application that allows users to search for recipes and bookmark the ones they like
- Uses vanilla HTML, CSS, and JS to create a single page application that renders content conditionally
- Uses local storage to store, retrieve, and delete bookmarks

TECHNICAL SKILLS

Languages: JavaScript, HTML5, CSS3
Frameworks/Libraries: React, Redux, Bootstrap
Hobbies/Interest: Computer Games, Board Games, Biking, Anime, The Office