Email: jairovelazquez101@gmail.com

**Phone:** (831) 210-3153

Address: 117 N 12th St, San Jose, Ca

# Jairo Velazquez

Portfolio: jairovelazquez.com || github.com/jayvelazquez || linkedin.com/in/jairovelazquez

#### **OBJECTIVE**

Front End Engineer looking for a great opportunity to put my skills to use. Performance-driven, highly self-motivated, Passionate about tech. Team player with excellent communication skills.

## **EDUCATION**

**CodeCademy** – Interactive Online Coding Class 07/2020-06/2022 *Front End Engineer Certificate* 

San Jose State University - San Jose, Ca 01/2011-05/2013

Bachelor of Arts in Sociology

## WORK

## Monterey County Department of Social Services, Salinas, Ca 03/2022-Present

Office Assistant 2 / QA Tester

Update and transfer data from the old database to the new web database involving preliminary file research through various databases, CMS, data entry, and record keeping. Identify, analyze, report, and regress bugs in the new database. Support software engineer in testing or addressing defects with application and guarantee high-quality user experience.

## **Housing Choices**, San Jose, Ca 09/2019-03/2021

Coordinator

Provide resources for clients such as financial assistance, legal and social services. Support clients through administrative logistics. Guide clients through understanding their lease agreements. Act as a liaison between the property manager and the resident. Create event Flyers in Photoshop.

### Santa Clara University, Santa Clara, Ca 03/2019-08/2019

Administrative Specialist

Support students by preparing official transcripts and enrollment verifications. Communicate regarding policies and procedures relating to transcript requests. Assist students through parchment. Manage data entry, utilize PeopleSoft, and administrate academic records.

## SKILLS/ PROJECTS

### Language/Technologies

|| JavaScript || React || HTML || CSS || Sass || Redux || Bootstrap || TypeScript || Vue || Material UI || || Jest || Mocha || Git || Node.js || Webpack ||

### **Selected Projects:**

## **E-Commerce Music Shop**

- A full online e-commerce website that allows users to add items to the cart, input shipping address information, review, and self-checkout.
- Back-end integrated using ecommerce.js. Credit card transaction integration using Stripe.
- Built with React (React-Router/React-Hooks), JavaScript, HTML, CSS, and Material UI

### **Playlist Maker**

- A website that allows users to search the Spotify library, create a custom playlist, name it, and save it to their Spotify account using the Spotify API. Allows OAuth 2 Authentication login.
- Built with React, JavaScript and HTML, and CSS.

## **Place Finder**

- A Yelp-like clone app that allows the user to search for Businesses using the Yelp API. Sort results by best results, highest rated or most reviewed.
- Built with **React**, **JavaScript** and **HTML**, and **CSS**.