

# OMAR ZOZHAYYER

ozoghayyer11@gmail.com | 415 980 9396

## DETAILS

San Francisco, CA

## LINKS

[LinkedIn](#)

[GitHub](#)

[My website](#)

## SKILLS

JavaScript / ES6

React

HTML

Styled-Components

CSS

Git

Linux OS

Communication

Vue

Customer Support

Troubleshooting

MongoDB

White/Black box testing

Node.js

C#

Ant Design

JIRA

## LANGUAGES

Arabic

English

## HOBBIES

Soccer

Hiking

Chess

Cooking Mediterranean Food



## EMPLOYMENT HISTORY

### Software Engineer Front End (Volunteer) at FightPandemics, San Francisco, CA

May 2020 — Present

- Collaborate with multiple cross-functional teams to deliver high-quality work.
- Helped to build full UI feedback feature using ant design, and styled-components.
- Assisted and implemented email validation on input fields using react-hook-form library to effectively ensure the collection of quality data of users.
- Experience with the latest technologies such as React-Hook and styled-components.
- Experience working closely with product managers and designers to build flexible, and composable components and fix software bugs on daily basis.
- Collaborate with the development team to get products completed and developed on time.

### Software and Vehicle Specialist (Quality Assurance II) at Zoox, Menlo Park, CA

March 2019 — May 2020

- Troubleshoot and tested latest features that are not yet approved to be on public roads (i.e. planner, prediction, and perception).
- Merged new branches into existing merge queue branches in order to test if they work together. (i.e. integration tests, & release candidate)
- Helped establish the PDA (planner driver algorithms) team from scratch at our location in Menlo Park which is responsible for testing and delivering the latest branches.
- Triage all scenarios from every drive that was attempted by our team on a daily basis.
- Help out engineers from different departments with their tests (Integration tests, false positive perception tests and more)
- Instruct and lead new trainees to prepare them to be fully trained software specialist.

### Software Engineer - Front End at Self-Employed (Projects), San Francisco, CA

January 2019 — March 2020

- Throughout 2019, I built six projects using multiple frameworks such as Vue and React. I started with a simple weather app using plain JavaScript and public API and finished with a [music application](#). This year was a major success to me because it opened my eyes to what programming can do.



## PROJECTS

### Design Students Data

[Go Live](#) Fetched and designed data from an public API by using React framework. It allows users to search students by first or last name. See more projects on my website at [omarzoghayyer.com](#).

### Muzzika

[Go Live](#). Implemented music application that has list of my favorite songs. It includes buttons to play, prev, next songs. This app was built using Vue JS Framework. Technologies used: Vue JS Framework.

### To-Do List

[Go Live](#). Simple To-do application. It allows you to add and remove your lists when you are done. This application was built using react framework. Technologies used: React Framework.



## EDUCATION

### Bachelor of Science : Business Administration (Management), San Francisco State University, San Francisco, CA

January 2018 — May 2019

### Business Administration, City College of San Francisco, San Francisco

August 2015 — December 2017

### Software Engineering Immersive, App Academy Bootcamp (JumbStart), San Francisco

January 2019 — February 2019