Omar Zoghayyer
Aspiring Front End Engineer

👤 Profile

I am a motivated team player and **self taught** Front End Engineer. I enjoy creative problem solving and getting exposure with multiple projects. I am seeking to grow my knowledge and use my skills to become an experienced programmer.

📊 Projects

Coronavirus map (Live Update)

An application using a public API that allows you to view the number of corona-virus cases by country. Technologies used: Gatsby / React framework. Feel free to visit my website for more info.

Muzzika

Simple music application. Technologies used: Vuejs framework

To Do List

Technologies used: React-Js

Calculator

Technologies used: Vue js framework

💼 Employment History

Software and Vehicle Specialist at Zoox, San Francisco, CA
April 2019 — Present

- **Test latest branches that include features that are not yet approved to be on public roads(i.e. planner, prediction, and perception).**
- **Merge new branches into existing merge queue branches in order to test if they work together.**
- **Triage all scenarios from every drive that was attempted by our team on a daily basis.**
- **Create sheets, and docs to escalate issues to right teams based on visualizations and categories.**
- **Help out other engineers from different departments with their tests (i.e. Integration tests, speed tests, false positive perception tests and more).**

Private Equity Analyst (intern)️ at Verdo Capital , Berkeley, CA
June 2018 — October 2018

- **Analytic performance - analyzed companies from all industries with a revenue between $5 to $50 million, and EBITDA margin of at least 15%.**

🎓 Education

Details

4159809396

ozoghayyer11@gmail.com

Links

Linkedin
GitHub
My website

Skills

React

JavaScript

Java

HTML5

CSS

Languages

Arabic

English

Bachelor of Science : Business Administration (Management) with 2 honors, San Francisco State University, San Francisco, CA

May 2015 — May 2019

Major GPA: 3:56 Overall: 3.30 - FAME (Financial Analysis and Management Education)

☲ Courses

UC-Python Certificate, Udemy

September 2018 — Present

CS50 Introduction to Computer Science Course number, xHarvard University

March 2020 — Present