

## **DANIEL SOLEDAD**

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### **SUMMARY**

Full Stack Engineer who is a fast learner, critical thinker and uses analytical skills to create user-friendly applications. Graduated from intense coding bootcamp and later transitioned into a tutor and TA role to teach students web development concepts. Accustomed to high-stress work environments and guiding diverse groups in leadership roles that require accurate communication and strict time management.

### **TECHNICAL SKILLS**

**Languages:** HTML5, CSS3, JavaScript, Python, Node.js, SASS, NoSQL (MongoDB), SQL (MySQL)

**Libraries:** JQuery, Bootstrap, Bulma, Node, Express, Handlebars.js, ReactJS, React Native, NextJS, Sequelize, Mongoose, Tailwind

**Applications:** GitHub, Atlas, Heroku, Firebase, Git, Npm, Eslint

**Soft Skills:** Leadership, Communication, Honest, Humble, Critical Thinker, Problem Solver, Fast learner, Friendly.

### **PROJECTS**

#### **Dono Application:**

<https://github.com/abdulhakeemdahir/dono-application> | <https://dono-application.herokuapp.com/>

This MERN application allows user to donate directly to any non-profit.

- Created controllers and routes on Express server.
- Manage MongoDB collections using Mongoose; filter or populated response based on request.
- Worked with React.js global context to store server response to later access data from any component.

#### **Workout Buddies:**

<https://github.com/Tuzosdaniel12/Workout-Buddies> | <https://workout-buddies.herokuapp.com/>

A MySQL, Express, React, Node application that allows the user share workouts amongst fellow users of the application.

- Team lead used click up to set up task for team mates to meet project deadline.
- Set up Express server and setup routes for example get routes used server side rendering with handlebars.js
- Created and manage MySQL database with Sequelize, used routes to manage database based on request.
- Set it authentication with passport.js, also created ability to change password if user forgot password.
- Mobile friendly application with bootstrap.

#### **WhatsApp Clone:**

<https://github.com/Tuzosdaniel12/whats-app-clone> | <https://whatsapp-simple-clone.herokuapp.com/>

- Built with Next.js, a library built on top React.js. Also used Next.js server-side rendering to provide live chat.
- User friendly and mobile responsive application that used Styled Components to achieve that goal.
- Used Firebase to create authentication and used Firestore DB to save conversations and user information

#### **Uber Clone:**

<https://whatsapp-simple-clone.herokuapp.com/>

Uber Clone app, app that uses multiple google API to mock the behavior of the uber app

- Built with React-Native, Redux, Google Autocomplete, Google Maps, Google Matrix
- User friendly application that uses Tailwind CSS to provide a mobile friendly experience.
- Used Expo and Android emulator to test and see the app.

### **EXPERIENCE**

#### **Teaching Assistant    Trilogy Education    May 2021 to Present    New York, NY**

Assist instructor by ensuring a class of 30 plus students understand modern web development concepts effectively. Able to work with multiple people or one on one with a positive attitude. Helped instructor keep the class on track by maintaining a tight schedule, manage course material on GitLab, planning and preparation for activities via zoom.

#### **Bartender    Cactus| Tavern Hall    July 2015 to Present    Bellevue, WA**

Used effective communication skills, time management and personality to achieve to customers satisfaction. While communicating with 150 or more customers per week, maintained a 90% customer satisfaction rating by providing quality customer service in a high pace environment, and enabling happiness by company standards.

### **EDUCATION**

**University of Washington | Bootcamp Certificate | 2020-2021 | Seattle, WA**

**Sanford-Brown College | Software Engineering (earn 76 credits) | 2013-2015 | Tukwila, WA**