Raul Salazar

Jr Software Engineer

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Summary

I am a junior software engineer with a background in construction. I have experience with planning projects and managing cost, labor while meeting and exceeding my goals. I am a self starter, always looking for opportunities to learn and develop new skills. My long term objective is to be on a team working on a large scale app, with an emphasis on functionality. My goal is to build intuitive, user-friendly applications , and to ultimately influence the user experience.

Technical Skills

- **Technologies:** HTML | CSS | Javascript | Python | Mongoose | Bootstrap/Material-Ui |

- **Frameworks/library:** jQuery | React | NodeJs | Django | Express |

- **Tools:** Visual Studio Code | Git | Adobe Photoshop | Github | Heroku |

- **Database:** PSQL | MongoDB | AWS | Atlas |

Projects

-**Covid-19 Data tracker App**- full stack application that allows users to see the recovered, deaths and infected people around the world

- Used react-js for the front end
- Used axios to make request from api
- Google maps to pinpoint deaths of each country
- Material-Ui to provide user friendly application

-**Code Share App** - Group project to design an app that allows users to share code snippets

- Utilized MERN stack and AWS for file upload
- Full stack application using Reactjs, Node, Mongoose, MongoDB, and Express
- Worked as Scrum master to manage daily meeting and meet project goals

- **Dev questions app**- This app is where developers can log in and ask questions about software engineering topics, and people can comment on the questions. Utilized django backend api.

- Used react-js for the front end
- Used axios to make request from api
- Simple Jwt to handle authentication
- Material-UI for styling

-**React Ai News** -This app is where it utilizes alan-ai voice assistant to get global news

- Utilized Alan artificial intelligence voice to get global news
- React js for front end, and made requests from api.
- Material-Ui for styling

Experience

CONCRETE CARPENTER, BLUE OCEAN CONCRETE, SAN DIEGO, CA – 2015-2019

- Read and interpreted blueprints and construction documents to determine project directives

- Planned and executed work with proper tools and materials to maximize efficiency

- Followed and established job site safety regulations and maintained safe and clean work area

Education

San Diego Miramar College, Ca 2015-2017

San Diego State University, Ca 2018- Present