

# RAWAH AL SINAN

SOFTWARE DEVELOPER

# PROFILE

Passionate MERN stack developer with a focus on the client side. Fast learner. Enjoy creating web applications from scratch. Eager to improve my knowledge. Flexible with learning new technologies.

# LANGUAGES & TECHNOLOGIES

# Proficient

JavaScript, HTML/CSS, React, Redux, React native, Node.js, Express, MongoDB, bootstrap, Visual Studio, Git, Heroku, Firebase

## **Exposure**

C, C++, Java, python, SQL, PostgreSQL **Methodologies**Agile, OOP

## **PROJECTS**

# **Portland State University Capstone Project**

EMS Calculator.

Delivered a web application with a team of fellow CS students to estimate the fastest route to a hospital, either by an ambulance or a helicopter. Worked on the UI functionality and design using React, React Context Api, and CSS.

Github URL: https://github.com/DanteK15/ems-project

App URL: https://helicopter-ems-calculator.herokuapp.com/

# **Full-Stack Web Development Course Project**

Designed, developed, and deployed a Full-stack store with a fellow student using MongoDB, Node.js, Express, React & Redux, and CSS.

GitHub Link: https://github.com/rawah96/fullstack-store

Deployed App: https://mern-stack-store-

project.herokuapp.com/

## **Clone Web Applications**

Cloned popular websites such as Hulu, Netflix, Amazon, Google, Facebook, Nike, Apple, Discord, Youtube, and more from scratch.

Focused on using React, React Context/redux, CSS and/or Node.js, Express,

Focused on using React, React Context/redux, CSS and/or Node.js, Expres MongoDB. Deployed using Heroku, Github Pages, and Firebase.

#### Portfolio Templates and Other

Designed, built, and deployed multiple portfolio templates and business applications mainly using React and CSS.

## Frontend Web Development Course Project | COVID Tracker

fDesigned, built, and deployed a frontend COVID'19 live tracker using React, Redux, CSS, and GitHub Pages.

 ${\it Git Hub \ Link: https://github.com/rawah96/dashboard}$ 

URL: rawah96.github.io/dashboard/

URL:

EDUCATION

## **Bachelor of Science in Computer Science**

Portland State University | Sept'18 - Dec'20

# **Electrical and Computer Engineering**

Portland State University | Sept'15 - June'18

## AWARDS

# **Scholarship**

SACM Full-ride Scholarship

# PORTFOLIO

https://rawah96.github.io/portfolio/

# HOW TO REACH ME

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