Skills

React / React Native HTML / CSS / JavaScript Node JS / Next JS SQL / NOSQL GraphQL / REST AWS / Docker Git / Version Control

Portfolio

AhmedZitouni.com

ABOUT ME

Web Developer with over 2 year of experience able to build professional websites from the ground up. Able to complete projects efficiently and to satisfaction with attractive, user-friendly experiences.

CONTACT

201-428-8033 AhmedZitouni802@gmail.com

in LinkedIn/Ahmed-Zitouni

Github.com/Ahmed-Zitouni

AHMED ZITOUNI

SOFTWARF ENGINEER

EXPERIENCE

Front-End Developer

May 2021 - March 2022

EstateSpace

- Developed a web application used by real estate companies to manage over 100 million dollars worth of property assets.
- Developed a payroll system allowing contractors to input hours worked saving the company 250k per year instead of using a 3rd party system.
- Led frontend development of a project allowing users to automate workflows of regularly-recurring processes leading to a decrease in unnecessary managerial oversite.
- Used React to develop and ship user-facing features and worked cohesively with developers and designers.

Software Engineer

June 2020 - May 2021

Construct Al

- Developed a web application used by large construction companies to track expenses, employees, and deadlines.
- Developed project visualization dashboards using React which helped over 200 projects hit their deadlines and budget goals.
- Collaborated in an agile scrum environment to implement new features and worked cohesively with designers and developers.

PROJECTS

Elevate A/B Testing

bit.ly/ElvateAB

- Built an application listed on the Shopify App store that helps over 2,000 store owners increase revenue with A/B testing.
- Utilized the Shopify API to handle functions necessary for the application to best serve Shopify merchants.

Shopflow bit.ly/Shopflow

· A responsive eCommerce site built in React and Next.js that displays a variety of products and uses a functional cart and checkout feature.

EDUCATION

Rutgers University

Bachelor of Arts in Computer Science