Max Mosier

Front-End Developer

Phone Number: (928) 587-0449
Email: max.lee.mosier@gmail.com
Personal Website: https://maxmosier.com
GitHub: https://github.com/SenpaiSumpie
LinkedIn: https://linkedin.com/in/max-mosier/

EDUCATION

Bachelors of Science in Computer Science | Northern Arizona University

MAY 2022

SKILLS & QUALIFICATIONS

HTML, CSS, SQL, JSON, Git, AWS, Java, GitHub, React, Redux, Jira, JavaScript, Angular, SpringBoot, Lambda, S3, Jasmine, Bootstrap, Node, Express, PostgreSQL, Typescript, MySQL, JWT, Docker, Postman, Figma, Elastic Beanstalk

EXPERIENCE

Front-End Developer | Cognizant

JUNE 2022 - PRESENT

- Collaborate amongst internal teams to interpret, create, and configure clients' visions for their web applications
- Develop the structure and design of new web apps or pages; create and launch new features for end-users of existing pages
- Write well-designed code that is applicable to many scenarios, optimizes load times, and uses markup languages to create and customize web pages

PROJECTS

TeamBandit: Teams Management Portal

AUGUST 2021 - MAY 2022

Frameworks: React, PostgreSQL, Express, Node, JWT, AWS | Languages: JavaScript, Python, SQL, HTML/CSS

- Collaborated with a team of four to achieve the client's vision of a web application that streamlined course management using Agile methodologies
- Structured and designed the foundations of the web app within its page routing and back-end routing
- Created an efficient end-user experience through an intuitive layout
- Built a full-stack application with the purpose and intention to allow the end-user to manage courses or teams that many students could be participating in
- Created a REST API to connect and interact with the course and student information housed in the PostgreSQL database

WorkMentor JUNE 2022 - AUGUST 2022

Frameworks: Angular, SpringBoot, S3, MySql, Aurora, Jasmine, Cognito | Languages: TypeScript, Java, SQL

- Followed Agile and Test Driven Development (TDD) methodologies in creating the web application.
- Structured and designed the foundations of the web app within its page routing and back-end routing
- Created an efficient end-user experience through an intuitive layout, focused on accessibility testing utilizing the AXE framework, created a responsive layout for multiple viewport layouts.
- Created a CRUD SpringBoot API to connect and interact with the WorkMentor information housed in a MySQL Aurora database instance on AWS