NIMROD HUAIRA

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Enthusiastic Software Engineering graduate with hands-on experience in full-stack development. Proven ability to collaborate in team environments and manage project lifecycles. Eager to contribute to innovative development projects.

Professional Experience

Fibertel LLC

As-built Engineer - Springville, UT

February 2023 to Present

 Performed spatial data analysis to identify and visualize patterns, delivering customized data reports for informed decision-making. Partnered with cross-functional teams to maintain high standards of data integrity and ensure accuracy across all projects.

Department of Electrical and Computer Engineering BYU

Cybersecurity Researcher Intern - Provo, UT

May 2023 to August 2023

Reviewed and gathered data from published papers to support ongoing research efforts. Summarized
findings and provided updates on project progress during bi-weekly meetings with faculty mentors.
Developed and modified Python scripts for image scraping to streamline data collection processes.

BYU-Idaho

Teacher Assistant - Rexburg, ID

August 2022 to April 2023

 Provided support to students in Web and Frontend Development courses by clarifying concepts and sharing industry best practices, enhancing the learning experience through peer-to-peer interactions. Conducted code reviews and troubleshooting by analyzing students' GitHub repositories, offering personalized feedback for improvement.

Education

Brigham Young University Idaho, 2022-2023

Bachelor of Science in Software Engineering

Brigham Young University Idaho, 2017-2019

Associate of Applied Science in Computer Information Systems

Class Project

I-ride

- Developed a fully functional mobile application as part of a 4-person team project. My role Involved wireframing, creating the prototype of the application and implementing the Front-end.
- Successfully created a mobile application that supported online requests and user authentication.
- Technologies Used: HTML, CSS, React Native, Firebase, Node.js, Figma, Jira.