Mohammad Ariz Haider
Web Developer | Software Engineer

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OBJECTIVE

Passionate about web development and driven by a mission to make a difference, I bring over 2 years of experience as a Front-End Developer. Proficient in JavaScript, React.js, Bootstrap, and CSS, I've made interactive UI components that boosted user engagement and amplified organizational missions. Recently, increased load times by 50% through React-Router implementation, enhancing user experiences for the non-profit CHAD foundation..

EDUCATION

Queens College (CUNY)   July 2023
Bachelor's Degree in Computer Science & Media Studies   *Flushing, NY*

WORK EXPERIENCE

Front-End Engineer   July 2023 – Present
CHAD Foundation (Freelance)   *Remote*
  - Ensured responsive web design across devices by leveraging Bootstrap, advanced CSS techniques, and HTML, delivering a reactive experience.
  - Enhanced user interface design in collaborative projects by working with designers using Figma and strong communication skills.
  - Implemented React-Router to optimize performance and expedite load times by 50%.

Full Stack Developer   October 2023 – December 2023
Castro AI   *Remote*
  - Engineered an event app focused on efficiency and scalability using Next.js.
  - Constructed a user-friendly application interface integrating secure ticketing system with Stripe and PostgreSQL.
  - Maintained high code quality and consistency by actively engaging in peer code reviews, ensuring adherence to coding standards and best practices.

PROJECTS

QuizApp   June 2020 – Present
React, TypeScript, Styled Components
  - Enhanced user engagement by 20% in a quiz application by designing and implementing a responsive user interface using TypeScript, React, and CSS, ensuring cross-device compatibility.
  - Improved data accuracy and quiz performance by developing efficient front-end and back-end components, leveraging JavaScript and TypeScript for seamless data retrieval and display.
  - Reduced development time by 30% by utilizing Git for version control and conducting code reviews to maintain high-quality standards and streamline workflow.

ToDo-List   January 2024
JavaScript,TypeScript,CRUD funcionality
  - Enhanced user interface by 30% by developing a ToDo List App using React, TypeScript, CSS, and Figma for design prototyping.
  - Improved task management efficiency by implementing front-end features for adding, editing, and deleting tasks using HTML, JavaScript, and TypeScript.
  - Streamlined code quality by conducting code reviews and utilizing version control with Git for collaborative development.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgre), JavaScript, HTML/CSS, TypeScript

Developer Tools: Git, Bootstrap, AWS, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse

Technologies: React, Next.js, Node.js, Express.js, PostgreSQL, MongoDB, Docker