Ifeanyichukwu Eze

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Profile

Dedicated and highly motivated Junior Frontend Developer with a strong foundation in HTML, CSS, and JavaScript. Eager to contribute to dynamic web projects, learn from experienced teams, and leverage a passion for creating visually appealing and responsive user interfaces.

Experience

FRONT END DEVELOPER | ARCHIMYDES | MARCH 2023 - PRESENT

- Aligned efforts with the design team to translate wireframes and mock-ups into visually compelling and functional user interfaces.
- Built reusable components and front-end libraries to streamline development and enhance code maintainability.
- Optimized applications for maximum performance and scalability, ensuring a seamless user experience.
- Ensured the technical feasibility of UI/UX designs by closely following best practices and guidelines.

FRONT END DEVELOPER | PAYREMIT TECHNOLOGY | JANUARY 2022 – FEBURARY 2023

- Collaborated with back-end developers to integrate front-end components with server-side logic, enhancing overall system functionality.
- Conducted code reviews, providing constructive feedback to peers to maintain code quality and consistency.
- Troubleshot and resolved front-end defects and issues promptly, ensuring a smooth user experience.
- Leveraged my experience in building a financial system to enhance the project's financial components.

Skills & Abilities

- Strong proficiency in JavaScript, React.js and Next.js.
- Experience with HTML, CSS, and related front-end technologies.
- Proficiency in handling RESTful APIs and asynchronous requests.
- Familiarity with version control systems, such as Git.
- Understanding of front-end build pipelines and tooling.
- Experience with responsive and mobile-first design principles.
- Strong debugging skills.
- Excellent communication and collaboration abilities.
- Ability to work independently and as part of a team.
- Experience in backend technologies like Node.js and express.js.
- Proficient in implementing technical SEO strategies.

Key Achievements

- Implemented a responsive and mobile-first design approach, improving the application's accessibility.
- Played a pivotal role in enhancing the performance of the application, resulting in a 20% reduction in loading times.
- Fostered collaboration on a project lauded by end-users, yielding a remarkable 15% surge in user satisfaction.

Education

BSC IN COMPUTER ENGINEERING | JANUARY 2018 | GIRNE AMERICAN UNIVERSITY