Onyejekwe Ugonna Innocent

Frontend Developer

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Skills

- Html5
- Css
- Modern JavaScript (ES6+)
- Sass
- Reactjs
- Nextjs
- RESTful API
- GraphQL
- Axios/Fetch API for HTTP Requests
- State Management (Redux)
- Typescript
- Version control
- Github
- Error Handling

Experience

May 2023 - PRESENT

Oge Enterprise, Nigeria- *Frontend Developer | Internship*

- Crafted visually appealing and responsive web interfaces using HTML5, CSS, and modern JavaScript (ES6+), ensuring optimal user experiences across various devices and browsers.

- Developed dynamic and scalable web applications with ReactJS and Redux, utilizing state management techniques to enhance development efficiency and code maintainability.
- Seamlessly integrated frontend components with backend systems using RESTful API and GraphQL, collaborating closely with cross-functional teams to deliver successful projects.
- Implemented robust error handling strategies and utilized Axios/Fetch API for HTTP requests to ensure reliable communication between frontend and backend, enhancing application stability and performance.
- Stayed at the forefront of frontend development by adopting emerging technologies such as TypeScript and Next.js, leveraging version control with GitHub to track changes and collaborate effectively with team members.

Jan 2022 - Feb 2023

Best Tech Limited, Nigeria – *Frontend Developer | Internship*

- Spearheaded the development and maintenance of frontend components for enterprise applications, ensuring top-notch user interfaces and seamless experiences.
- Utilized advanced proficiency in HTML, CSS, and JavaScript to craft responsive and interactive web designs that elevate user engagement.
- Facilitated collaborative and innovative environments by contributing valuable insights and expertise to team discussions.
- Proactively addressed performance optimization and compatibility issues through meticulous debugging and attention to detail.
- Stayed at the forefront of frontend development by consistently adopting best practices and incorporating emerging technologies such as REST API.

Education

January 2021 - Present

University Of Nigeria, Nsukka, Nigeria – *Bachelor's Degree*

I am currently pursuing a Bachelor's degree in Microbiology at the University of Nigeria Nsukka. My coursework includes in-depth studies in microbial biology, genetics, and ecology, preparing me for a future career in scientific research and analysis.

Latest project

Moviehub – _https://moviehub-dun.vercel.app/_

- Developed MovieHub, a dynamic movie website using ReactJS, SCSS, and API integration, providing users with an immersive movie browsing experience.
- Implemented robust features including search, filtering, and sorting functionalities, enhancing user engagement and usability.
- Successfully managed the entire project lifecycle from conception to deployment, demonstrating autonomy and project management skills.
- Overcame challenges related to API integration and data manipulation, showcasing problem-solving abilities and technical expertise.
- Received positive user feedback on MovieHub's usability, functionality, and design, indicating strong user satisfaction and engagement.

Novacart – _https://novacart.vercel.app/_
- Developed NovaCart, a sophisticated e-commerce website using ReactJS, SCSS, and Redux, providing users with a seamless online shopping experience.
- Implemented advanced features such as product browsing, search, cart management, and checkout functionalities, enhancing user engagement and conversion rates.
- Leveraged Redux for state management, ensuring efficient data flow and scalability of the application, resulting in improved performance and user experience.
- Designed and optimized the user interface with SCSS, creating a visually appealing and responsive design that aligns with modern e-commerce standards and best practices.
- Demonstrated project management skills by overseeing the entire development process, from requirements gathering to deployment, and delivering a high-quality, fully functional e-commerce platform within project timelines.