

# Nwakodo Ifeanyi

## Frontend Software Engineer / Developer

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### Summary






Experienced software engineer with a focus on building engaging & accessible digital experiences

### Professional Experience

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| <b>Diagno Star</b>   | Software Developer | 10/2022 - Present |
| <ul style="list-style-type: none"><li>Collaborated with designers and other developers to ensure thoughtful and consistent user experiences across Breeza's iOS and Android mobile apps</li><li>As a web developer at Diagno Star, I played a pivotal role in maintaining and enhancing the Ogugu website, a dynamic platform built using Vue.js and Laravel. My responsibilities included troubleshooting and resolving issues, optimizing performance, and implementing new features to improve user experience. I ensured seamless integration between the frontend and backend functionalities, facilitating efficient data management and user interactions</li><li>Developed the Breeza web application from the ground up. Utilizing a technology stack that included Vue.js, Laravel, and Tailwind CSS, I designed and implemented intuitive user interfaces and scalable backend architecture. My focus on reusable components allowed for enhanced maintainability and consistency across the application, streamlining the development process and ensuring that our coding standards were upheld.</li><li>Furthermore, I took the initiative to enhance user navigation within the applications by implementing proper routing protocols. I also integrated a calendar feature that significantly streamlined the booking and scheduling process for our users. This feature not only improved operational efficiency but also elevated the overall user experience, highlighting my commitment to delivering high-quality web solutions that meet our clients' needs.</li></ul>   |                    |                   |
| <b>Ehizua Hub</b>  | Frontend Engineer  | 09/2021 - Present |
| <ul style="list-style-type: none"><li>Built, styled, and shipped high-quality websites, design systems, mobile apps, and cross platform digital experiences for a diverse array of clients using technologies such as JavaScript, TypeScript, React, React Native CSS, Tailwind, Contentful, and more</li><li>implemented Redux as the state management solution to efficiently manage application state across various components. This decision not only improved the consistency and efficiency of data flow within the app but also streamlined the development process, allowing for easier management of application state and improved debugging capabilities.</li><li>Work alongside product &amp; project managers, designers, and other engineers to transform creative concepts into refined digital experiences at an agile (8 week) cadence</li><li>Spearhead company wide accessibility initiatives such as creating documentation for best practices, establishing a standard accessibility checklist for developers, and facilitating knowledge shares</li><li>Implemented efficient code version control practices in GIT, including check-in, check-out, merging, and branching; ensuring seamless collaboration and synchronization among team members for enhanced productivity and code quality.</li><li>Improved the code quality and user experiences of existing code base.</li></ul>  |                    |                   |
| <b>Revas</b>   | UI Engineer        | 03/2021 - 06/2023 |
| <ul style="list-style-type: none"><li>Developed and styled interactive web applications for Revas exchange using Nextjs, TailwindCss.</li><li>Created an interactive dashboard for engaging with customers, agents, and merchants.</li><li>Conducted testing of websites across all major browsers to ensure quality and consistency throughout -Built and delivered technical solutions using React Native that aligned with stakeholder business requirements. My key responsibilities included gathering and analyzing project specifications, collaborating closely with stakeholders to ensure that their needs were thoroughly understood and addressed. By translating complex business requirements into actionable development tasks, I effectively contributed to the project's success and ensured timely delivery of features.</li></ul> <p>-Implemented Redux as the state management solution to efficiently manage application state across various components. This decision not only improved the consistency and efficiency of data flow within the app but also streamlined the development process, allowing for easier management of application state and improved debugging capabilities.</p> <ul style="list-style-type: none"><li>In addition to development, I played a vital role in testing and debugging the applications to ensure they met the highest quality standards. Collaborating with cross-functional teams, I gathered feedback and made necessary adjustments to improve the application's functionality and user interface. My efforts helped establish a robust and scalable mobile solution that contributed to the overall success of Revas Exchange's offerings, fostering long-term relationships with stakeholders through effective communication and project delivery.</li></ul> |                    |                   |

## Skills

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**Programming Languages:**  Vuejs,  JavaScript /  TypeScript,  Html,  Css,  
**Tools and Frameworks:** Git, Nodejs, Laravel, React,Reactjs,Expo,MUI,Yarn,Netlify,Expressjs,Tailwind,Figma, Framer Motion  
**Languages:** English (proficient)

## Education

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**Elizade University**, Bachelor of Engineering 2017-2022