Contact

Phone +234-703-582-6904

Email gideonowa@gmail.com

Linkedin Gideon-owa

Address Lagos state, Nigeria

Education

Higher Diploma: Mechanical engineering Yaba College of technology, Lagos Nigeria.

Certificate of Completion: Web Devs **Udemy**

Apprenticeship: Automobile Engineering (software and hardware) OJO technologies

Skills

NextJs
JavaScript
$\underline{} \diamond \diamond \diamond \diamond \diamond \diamond$
Teamwork
* * * * * *
Page Editor
Problem solving
<u>_ & </u>
Leadership
Communication
* * * * *

Language

English language

Yoruba language

Owadara Gideon

Frontend Developer (HTML, CSS, JavaScript, NextJs

Summary

I am a Front-End Developer with a solid engineering background, specializing in HTML, CSS, JavaScript, and frameworks like React and NextJs. My expertise in Tailwind CSS ensures that my designs are both visually appealing and user-friendly.

With 5 years of experience as a Mechanical Engineer and a subsequent transition to software development, I bring a unique problem-solving perspective. I have collaborated with designers, back-end developers, and hardware engineers to deliver efficient web solutions, maintaining a focus on clean, maintainable code.

I have worked at companies such as Univel, Durante, and Sunday's Technology, gaining experience as a client-side developer and integrating data with server-side engineers. My commitment to continuous learning and staying updated with industry trends ensures I bring innovative solutions to any team.

Experience

March 2023- Present Frontend Developer(NextJs) Univelcity | Onsite | Lagos

- Created visually appealing and user-friendly interfaces for websites and web applications using HTML, CSS3, and Tailwind CSS for rapid UI development.
- Utilized JavaScript and NextJs to add interactivity and dynamic behavior to web pages, including handling user events, updating the DOM, making AJAX requests, and managing state within the application.
- Collaborated with back-end developers to integrate user interfaces with server-side components and APIs, handling data fetching, authentication, and other server-client interactions using JavaScript and NextJs.
- Leveraged React Router to implement client-side routing in single-page applications (SPAs), enabling smooth and intuitive navigation between different views and enhancing overall user engagement and experience.
- Worked closely with project managers and team leads to prioritize tasks, allocate resources, and coordinate project timelines, ensuring timely delivery of high-quality NextJs solutions that meet stakeholder expectations and project requirements.

April 2010 - August 2014 Mechanical Engineer OJO's Technologies | Onsite | Osun

- Integrated and tested bot software with hardware components to enhance automation processes.
- Conducted troubleshooting and repairs on robotic systems, minimizing downtime and improving efficiency.
- Collaborated with cross-functional teams to design and implement custom robotic solutions tailored to specific operational needs.
- Provided technical support and training to team members on the use and maintenance of robotic systems.

Project

Completion Date: Nov 2023 Project Title: PGH Framework & Tools: Next's | CSS | HTML | Tailwind CSS | JavaScript

- Developed a visually appealing and highly responsive blog website using the powerful NextJs framework, combined with HTML, CSS3, and the utility-first Tailwind CSS library.
- Designed an intuitive and user-friendly interface for a medical app, providing users with a seamless experience to explore and access a wealth of informative content on various aspects of healthcare and medical information. This interface ensured easy navigation and enhanced user engagement, making valuable resources readily available for users seeking medical guidance and support.
- Demonstrated proficiency in leveraging modern web development frameworks, advanced styling techniques, and JavaScript programming to build engaging and highly functional web applications, ensuring optimal user experience and performance.

• Certification

- Frontend development (NexJs) | Software Development Univelcity | March 2023 | Udemy
- Mechanic Engineering(Hardware and Software)
 Yaba College of Technology | 2021

<u>Reference</u>

Available upon request