

Daniel Ibitowa Front End Developer

About Me

Hi there! I'm Daniel Ibitowa, a student and Web Developer on a mission to create captivating digital experiences. With a deep understanding of various web technologies, I work on crafting websites that not only look great but also deliver seamless user interface, interactions and experience. Please checkout my website portfolio to see my works and projects.

Professional Experience

Self Employed, freelancing | Web Developer 2019 – Present

Key responsibilities:

- Designed user interfaces and navigation menus
- Wrote code for sites, typically with React or NextJs
- Translated design mockups and wireframes into working code using HTML, Tailwindcss, JavaScript, React and NextJs
- · Collaborated with designers and developers
- Troubleshooted problems with performance or user experience
- Integrated multimedia content onto a site
- Tested web applications

Soft Skill

Hard Skill

My Contact

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+234 8068444563

Osun State, Nigeria

· Web, Html, Css, JavaScript

• Git, GitHub, Web design

• Tailwindcss, React

• Nextjs, Typescript

· Canva, Figma

daniel-ibitowa.vercel.app

- Critical thinking
- Decision making
- Communication
- · Problem solving

development.

Education Background

- Bachelor of Science in Computer Science
 2021-present | Osun State University, Nigeria
 Undergoing BSc in Computer Science.
- Front End Development Certification 2019-2020 | FreeCodeCamp Online Learning, platform
 Completed projects related to web
- Secondary School education
 2014-2020 | Adventist High School, Osun State, Nigeria

Completed basic high school education and graduated with a good degree

Rapters Tech Industries| Web Developer internship 2022 - 2022

Key responsibilities:

- · Operated in an environment of growth and learning
- Explored various Web Technologies for faster productions

Shell Coding Industries | Web Developer internship 2021 - 2022

- Key responsibilities:
- Analyzed and debugged codes
- Operated in an environment of growth and learning
- Explored various Web Technologies for faster and better productions

Achievements

2022-2023 Developed intuitive sites

2019 – 2022 Utilized techniques to create a seamless user experience across various devices.