



David Nwinangi

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Rivers State

Experience

Web Developer/Designer

Rvpowers • Rivers State

02/2024 - Present

Working as their lead web developer

Freelance/ Remote Web Designer/Developer

Newtz Design • Port Harcourt

02/2023 - Present

As a freelance web designer and developer at Newtz Design, I was responsible for creating visually compelling, responsive websites tailored to client needs. Working remotely, I managed full project lifecycles from concept and UI design to front-end development and deployment—ensuring high-quality digital experiences for a range of clients.

Key Responsibilities:

Designed custom website layouts using Figma, aligning with brand identities and client goals.

Developed responsive and accessible front-end interfaces using HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, and React.

Translated client requirements into functional and elegant web solutions with a focus on user experience (UX) and performance.

Maintained direct communication with clients to gather feedback, iterate on designs, and deliver projects on time.

Optimized websites for speed, SEO, and cross-browser compatibility.

Provided post-launch support, updates, and training to clients as needed.

Key Achievements:

Delivered over the successful freelance projects, consistently receiving positive client feedback.

Built a reusable design component system that sped up the development process by 30%.

Freelance/ Remote Web Developer

WorketiQs • Remote

08/2021 - 11/2022

At WorketiQs, I contributed as a front-end web developer focused on building modern, responsive, and user-centered web applications. My role involved transforming UI/UX designs from Figma into fully functional, high-performance websites using technologies like HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, and React.

Key Responsibilities:

Developed and maintained responsive front-end interfaces for web applications that prioritized performance and usability.

Collaborated with UI/UX designers to ensure seamless integration of design elements using Figma and React.

Implemented dynamic, interactive features using vanilla JavaScript and React components.

Built reusable code and component libraries to streamline future development efforts.

Worked closely with backend developers to integrate APIs and ensure end-to-end functionality.

Conducted code reviews, testing, and debugging to improve application performance and user experience.

Optimized applications for maximum speed and scalability across devices and browsers.

Key Achievements:

Improved page load speed by optimizing Tailwind and JavaScript bundle sizes.

Successfully launched [X] projects/web apps that met client specifications and modern design standards.

Enhanced UI consistency by implementing a reusable component library in React.

Web User Interface Developer

Star Sapphire Professional Media • Abuja

02/2020 - 06/2021

At Star Sapphire Professional Media, I played a key role in designing and developing responsive, accessible, and visually appealing web interfaces for media-rich digital platforms. As a Web UI Developer, I combined creative design sensibilities with strong technical skills to deliver seamless user experiences across a range of web projects.

Key Responsibilities:

Translated Figma designs and wireframes into high-quality, interactive front-end experiences using HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, and React.

Collaborated with content creators, designers, and backend developers to bring media-driven websites and applications to life.

Ensured pixel-perfect implementation of UI components with a strong focus on responsive design and cross-browser compatibility.

Built and maintained reusable components and design systems to ensure consistency across multiple projects.

Conducted regular performance audits and usability tests to refine the user experience.

Maintained close alignment with branding guidelines to deliver aesthetically consistent and engaging interfaces.

Key Achievements:

Led the front-end development of [mention a specific project or platform if possible], increasing user engagement and session duration.

Reduced interface load time by optimizing assets and implementing lazy loading for rich media content.

Developed a modular UI component system that improved development speed and consistency across projects.

Junior Web Developer

NIIT Limited

10/2017 - 11/2019

Skills

Communication skills, Javascript, GIT, Html5, CSS, React, Figma

Education

Mass Communication

Rivers State University • Rivers State