

MESIRI OLOMU (Front-end Web Developer)

+234 813 021 8538 | olomu2001@gmail.com | Lagos, Nigeria

LinkedIn: www.linkedin.com/in/mesiri-olomu-0a04771a6

GitHub: <https://github.com/OneDerry>

Summary

Analytical and passionate Frontend Developer with 3 years of experience building responsive, user-focused web applications using **React.js, Next.js, TypeScript, and Tailwind CSS**. Dedicated to crafting seamless digital experiences and driving performance through clean, scalable code. Skilled in leveraging modern frameworks, API integrations, and state management tools like Redux to optimize workflows and enhance product usability. Resourceful and growth-driven, I thrive in collaborative environments, embrace challenges, and continuously seek to improve through learning and innovation to deliver impactful solutions that align with organizational goals.

ACHIEVEMENTS

- At FourCore technologies, I boosted website loading speed by 30% through optimized code and regular maintenance.
- Seamlessly incorporated APIs to extend website functionality, improving customer interactivity.
- Delivered projects ahead of schedule during a front-end internship by quickly adapting to new tools and methodologies.
- Implemented Cypress to enhance testing efficiency, resulting in improved software reliability.

WORK EXPERIENCE

Front-End Web Developer | Fourcore Integrated Services — Abuja, Nigeria

Feb 2024 – present

- Created responsive websites utilizing Reactjs, Nextjs, Tailwind CSS, and TypeScript.
- Engineered highly optimized donation forms for the Change for Humanity website (<https://changeforhumanity.org>) using React, Tailwind CSS, and TypeScript, enhancing the smoothness of the payment process and increasing donation amounts by 60%.
- Developed key features for the National Blood Management System (**NBMS**), including the blood retagging and walk-in request functionalities, along with reusable tables and counters across both the admin and self-service portals, improving operational efficiency and user experience.
- Contributed to the Human Resource Interface System (**HRIS**), an internal tool, by building the recruitment module — covering candidate shortlisting, acceptance, and rejection workflows — and implementing dynamic tables and counters to support HR operations and decision-making.
- Improved user experience through clean, intuitive designs and efficient coding practices.
- Implemented cross-browser testing to ensure consistency and reliability across platforms.

Software Test Engineer | Fourcore Integrated Services — Abuja, Nigeria

Jun 2024 – Nov 2024

- Tested and documented functionality using Cypress across applications, reducing bugs by 15%.
- Proactively tackled challenges to meet tight deadlines and improve team efficiency.
- Conducted thorough research to provide actionable insights for development teams.

SKILLS

- Front-End Development (React.js, Next.js, TypeScript, JavaScript, HTML5, CSS3, Tailwind CSS)
- State Management & Architecture (Redux Toolkit, Context API)
- UI/UX Implementation, Responsive Design & Accessibility
- API Integration, Data Fetching & Error Handling
- Performance Optimization & Code Scalability
- Quality Assurance, Debugging & Cross-Browser Testing
- Version Control & CI/CD Collaboration (Git, GitHub)
- Agile Development, Sprint Planning & Team Collaboration

- Component Reusability & Design System Consistency
- Other Tools – Cypress, Postman, Figma, VS Code, Jira

EDUCATION, LICENSES & CERTIFICATIONS

B.Sc. Economics | University of Ilorin, Kwara, Nigeria | 2023

WASSCE | Christ the King Catholic College, Ogun State, Nigeria | 2012-2018

CERTIFICATIONS

- Responsive Web Design – FreeCodeCamp