

MUNIRAT SOMOYE-OPEIFA

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Versatile Web Developer and Software Tester experienced in building high-performance web applications and conducting end-to-end testing in agile teams. I am skilled in modern frontend frameworks (React, Tailwind CSS), test automation (Cypress), and cross-team collaboration. I am passionate about delivering reliable, scalable, and user-friendly software solutions with a strong commitment to quality assurance.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, PHP.

Frameworks: React, Tailwind CSS, Node JS.

Tools: Git, Cypress, Ant Design, MySQL, Jira

Testing: Cypress, Functional & Non-Functional Testing, Unit Testing, Regression Testing

Concepts: MVC, RESTful APIs, Agile, Responsive Design, SEO.

WORK EXPERIENCE

FRONTEND DEVELOPER

AUGUST,2023 – DECEMBER,2024

LOGIKEEP AFRICA, LAGOS NIGERIA

- Worked closely with product designers to integrate responsive web pages to enhance mobile user engagement
 - Implemented key application functionality using the React Framework, reducing page load times and improved user experience.
 - Integrated API endpoints, ensuring accurate and seamless data handling across the application, ensuring smooth data integration.
 - Conducted full lifecycle testing (functional and non-functional) to verify application reliability, performance, and usability.

FRONTEND DEVELOPER

FEBRUARY,2023 – AUGUST,2023

CHARISOL LIMITED, TEXAS USA

- Developed a responsive and functional MailDrip web-based application using JavaScript and React.
 - Collaborated with UI/UX designers and integrated accessibility features using Ant Design Framework.
 - Conducted code reviews and resolved an average of 10+ bugs per sprint, significantly improving code quality and application performance.
 - Worked with a cross-functional team on sprint tasks, contributing to faster product development cycle by ensuring alignment with the product strategy.
 - Wrote comprehensive Cypress tests to verify critical aspects such as reliability and performance on MailDrip Features.
 - Collaborated in agile sprints and presented bi-weekly progress reports to stakeholders.

SOFTWARE DEVELOPER

JANUARY,2022 - JANUARY,2023

PAYSPRINT FINANCIAL LIMITED, LAGOS NIGERIA

- Contributed to code reviews, debugging, and optimization, resolving bugs to improved system reliability.
 - Conducted both functional, non-functional testing and regression testing to verify application reliability, performance, and usability, to ensure reduction in post-launch issues.
 - Used JavaScript, Laravel, MySQL, and PHP to plan, test, and implement various web-based applications.
 - Updated existing software to resolve errors and meet new performance requirements, ensuring compatibility with evolving technologies.

EDUCATION

Web Development, Conestoga College
Brantford, Ontario, Canada / 2023 – 2024

B.Sc. Computer Science, Houdegbe North America University
Benin Republic / 2017 – 2021