

OLUWASEYI OBADEYI

Software Developer

OLUWASEYI OBADEYI

Phone number: +234 810 022 8314

Email: obadeyi04@gmail.com

Linkedin: <https://linkedin.com/in/romulanxy>

Portfolio: <https://romulanxy.netlify.app>

About me

I'm a software developer with over five years of experience delivering cutting-edge solutions that solve complex business challenges. My proven track record of success includes designing and developing robust web applications using Node.js, React.js, and Vue.js.

Beyond programming, I am proficient in database design, software architecture, and project management. I stay up-to-date with emerging technologies and industry trends to provide innovative solutions that enhance user experience and drive business growth. My experience working with diverse clients across various industries has allowed me to navigate complex business environments and adapt to rapidly changing requirements.

As a detail-oriented and value-driven developer, I'm confident in my ability to contribute to teams and drive the organization's success forward.

Skills

Web Development Technologies

JavaScript | Node.js | React.js | Vue.js | Next.js | Nuxt.js | HTML5 | Tailwind CSS | Linux | VueX | Pinia | TypeScript | Laravel | Material UI | WordPress | Firestore | Redux | Sass | Socket.io | Bootstrap | Postman | CSS3 | Express.js | Firebase | EJS | Pug | JQuery | PHP

Database Design and Management

MySQL | MongoDB | PostgreSQL

Software Architecture

Scalability | Maintainability | Security

RESTful APIs and Integration

Swagger | Postman | SOAPUI

Project Management

Git | GitHub | Jira | Trello | Figma | Agile methodologies (Scrum, Kanban)

Testing

Jest | Mocha | Chai

Cloud Computing Platforms

AWS | Azure | Google Cloud Platform (GCP)

Other Skills

Collaboration | Communication | Problem-solving | Adaptability |
Creativity | Attention to Detail | Time management | Teamwork | Load
Testing | Performance testing | Debugging

Experience

Dream Intrepid

Web Developer

March 2018 - September 2021 (Lagos, Nigeria)

- Created and maintained front-end code for nearly 10 e-commerce websites resulting in a more visually appealing and streamlined online presence.
- Managed maintenance of 10+ web pages for online marketing producing high-quality graphics and materials driving traffic and increasing user engagement.
- Produced and assisted in the deployment of a successful online marketing initiative including the creation of impactful banner advertisements.
- Played a critical role in the development of several WordPress sites, ensuring optimal performance and user experience.
- Identified and implemented dynamic web solutions in accordance with company standards and best practices resulting in more efficient and effective website performance.
- Successfully led troubleshooting efforts, fixing a significant number of code dependency issues and algorithm optimization throughout the project lifecycle.
- Decreased time-to-finish by approximately 18% by preparing detailed documentation of web page designs for 3+ clients.
- Conducted extensive research and analysis to develop recommendations and proposals for web development projects resulting in successful outcomes and high client satisfaction.
- Adhered to industry-standard web development methodologies, ensuring high-quality results.
- Collaborated closely with product owners and business stakeholders to optimize about 16 different application development efforts, resulting in successful outcomes and high levels of user satisfaction.

SQI COLLEGE OF ICT

Instructor

October 2021 - March 2023 (Ibadan, Nigeria)

- Designed and delivered a comprehensive curriculum that covered HTML, CSS, JavaScript, React, Node.js, and server administration. The program had a completion rate of 90% and received a satisfaction rating of 4.8/5 from students.
- Taught advanced topics such as version control with Git, accessibility with ARIA for HTML tags, and server-side rendering for optimal performance. Students reported a 25% increase in understanding of these technicalities after attending my classes.
- Guided students through multiple projects, including building e-commerce websites, social media platforms, and chat applications. 80% of the students successfully deployed their projects to production servers, resulting in increased confidence and motivation.
- Encouraged a culture of collaboration and peer learning among students, leading to the formation of study groups and coding clubs. This resulted in improved student engagement and a 30% increase in the number of students who continued coding after the program ended.
- Produced detailed documentation and tutorials on various web development topics, including React component design, Node.js server architecture, and secure coding practices. These resources were accessed by over 100 developers outside the school, resulting in a positive impact on the wider community.

Rentout

Contract

July 2022 - November 2022, (Remote)

- Developed code for multiple projects that followed industry standards and appropriate design patterns. This resulted in an improvement in code quality and maintainability for all projects.
- Tested 100% of code and applications using testing techniques such as unit testing and integration testing. This helped to reduce bugs and improve overall software quality.
- Continuously improved and proposed new concepts for existing software architecture, resulting in the successful implementation of 3 new product features. These new features were well-received by both internal and external stakeholders.
- Collaborated with a team of 10+ members to develop, maintain, and improve several web-based applications. This required excellent communication and teamwork skills.
- Led weekly follow-up meetings to discuss the team's drawbacks

and successes over the week out in order to address weaknesses, strengths and major issues in product building. This helped to ensure that everyone was on the same page and working towards the same goals.

- Developed new directions for 8 aspects of the major web app including about 30+ new features. This required excellent problem-solving and project management skills, resulting in a successful launch of the new features.
- Wrote 100% maintainable code with tests, which helped to ensure that the code was easy to maintain and extend in the future.
- Maintained and advocated for development standards within 3 engineering teams, ensuring that everyone was following best practices and producing high-quality code.

Education

University of Ibadan

Mathematics (BSc.)

November 2017 - June 2021, (Ibadan, Nigeria)

Certifications

Coursera | Udemey | SQL College of ICT

Projects

[Click here to go to my GitHub](#)