

OLUWATOBI OGUNBERU

Software Developer

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Open to Remote ◇ Open to Hybrid ◇ Open to On-Site ◇ [Linkedln](#) ◇ [My Portfolio](#)

SUMMARY

I am Motivated and Adaptable software engineer with experience in front-end/back-end development and responsive designs. Proficient in building scaleless web applications, stunning websites with growing expertise in full-stack and UI/UX design. Strong problem-solving skills and a collaborative mindset, eager to contribute to innovative projects while continuously learning and adapting.

EXPERIENCE

Associate Software engineer

Tulolag Petroleum Energy Ltd

Jan '21 — Present

Lagos, Nigeria (Remote)

As an **Associate Software Engineer** at Tulolag Petroleum Energy Ltd, I play a pivotal role in driving the company's digital transformation efforts. I oversee the integration and management of modern IT systems to streamline operations, enhance data security, and improve overall efficiency. My position involves leveraging technology to align the organization's processes with industry trends, ensuring the business remains competitive in the energy sector. By collaborating with cross-departmental teams, I deliver innovative solutions that support the company's strategic objectives and operational excellence.

- Spearheaded the adoption of modern IT solutions, streamlining company operations and improving overall efficiency.
- Supervised the implementation of secure data management systems to enhance organizational data integrity.
- Managed and maintained the company's IT infrastructure, ensuring seamless operations and minimal downtime.
- Directed technology-driven projects, enabling the business to adapt to emerging energy sector trends.
- Collaborated with cross-departmental teams to integrate technology into day-to-day operations effectively.

Software Intern

Sterling Bank Headquarters

Jan '23 — Jun '23

Lagos, Nigeria

As a **Software Intern** at Sterling Bank Headquarters, I contributed to the development and optimization of web applications to support the bank's digital initiatives. My role involved creating responsive and accessible user interfaces while collaborating with cross-functional teams to ensure seamless functionality. I focused on enhancing backend operations by improving API performance and functionality. Through debugging and resolving technical issues, I ensured robust application performance across various devices, aligning with the bank's commitment to delivering exceptional user experiences.

- Collaborated with cross-functional teams to develop and maintain responsive web applications using ReactJS and Chakra UI.
- Designed and optimized user interfaces for improved accessibility and seamless user experiences.
- Enhanced API routes and developed new endpoints, improving application functionality and performance.
- Conducted debugging and resolved issues to ensure smooth performance across multiple devices.

Software Intern

NIIT

Nov '23

Lagos, Nigeria

- Gained hands-on experience in building web applications using ReactJS and NodeJS.
- Built and tested RESTful APIs, ensuring secure and efficient data flow between client and server.
- Learned best practices for responsive design, improving the adaptability of web applications.
- Collaborated on small group projects to simulate real-world development workflows.

EDUCATION

Bachelors in Software Engineering, Babcock University (GPA: 4.0/5.0)

Sep '20 — Jul '24
Ogun state, Nigeria

- During my time at Babcock University, I specialized in software engineering with a focus on front-end development and UI/UX, building a responsive capstone web app with ReactJS and Firebase, participating in hackathons to deliver full-stack solutions under tight deadlines, and leading tech club workshops on tools like Figma and ReactJS.

CERTIFICATIONS

[FIGMA UI UX DESIGN ESSENTIALS](#), UDEMY

Oct '24

[Figma UI UX Design Advanced](#), UDEMY

Jan '25

PROJECTS

Online registration , ReactJS(Personal Project) [Link](#)

Mar '25 — Apr '25
Lagos, Nigeria

- My online registration system is designed to make event sign-ups simple and stress-free. With secure QR-based check-ins, automatic payment validation, and email confirmations, it ensures every participant has a smooth experience from start to finish. It's more than just a form—it's a complete solution for managing registrations, tracking attendance, and keeping everything organized in one place.

SheSafe, ReactJS, Chakra UI(Personal Project) [Link](#)

May '25 — Jul '25

Lagos , Nigeria

- Developed a safety-focused mobile app that empowers users with real-time check-ins, trusted contacts, and emergency responder support. SheSafe ensures users can start timed walks, receive immediate assistance from verified responders, and stay connected with their network through a simple, reliable, and secure interface.

SKILLS

Frontend Development HTML, CSS, JavaScript, TypeScript, ReactJS, Next.js, Chakra UI, Responsive Design, AngularJS, Tailwind CSS, Firebase

Design Skills UI/UX Design Tools, Prototyping, Responsive Design Principles, Figma, Mockups, User Experience, Wireframing, User Interface, Product Design, visual design skills, Typography, Adobe XD, Microinteractions, Mobile App

Backend Development NodeJS, Python, Express.js, RESTful APIs, DBMS, Git, Linux, Debugging

Soft Skills Teamwork, Communication Skills, Problem Solving, Adaptability, Usability, Collaboration, intuition, Scalability, Leader

Interests Football, Designing, Videogames/Movies, Listening to Music, Gyming

Languages English, Yoruba