

OMOSEEBI VINCENT OLUWATOSIN

FRONTEND ENGINEER

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[LinkedIn](#) | [Portfolio](#) | [GitHub](#)

PROFESSIONAL SUMMARY

Results-driven Frontend Engineer with a strong background in Computer Science. Specialized in building accessible, high-performance web applications using React.js, Tailwind CSS, and JavaScript. Proven track record of transforming complex requirements into scalable, responsive user interfaces. Adept at optimizing page load speeds, leading technical teams, and bridging the gap between design and engineering to solve real business problems.

TECHNICAL SKILLS

Core: JavaScript (ES6+), HTML5, CSS3, TypeScript, Responsive Design.

Frameworks: React.js, React Native, Next.js, Tailwind CSS.

Tools: Git, GitHub, Firebase, Vercel, VS Code, Figma.

Soft Skills: Technical Leadership, Agile Methodology, Problem Solving.

PROFESSIONAL EXPERIENCE

Lead Frontend Engineer

March 2025 – Present

Enactus TASUED

- Architected the frontend infrastructure for **VerifyEd**, a digital verification platform, reducing manual administrative data processing by 40%.
- Engineered reusable React components and established a scalable design system, decreasing future development cycles by 30%.
- Led a cross-functional team of developers, conducting code reviews and enforcing best practices in version control (Git).
- Optimized application performance using lazy loading and code splitting, achieving high Lighthouse performance scores.

Frontend Developer

July 2025 – Sept 2025

EdTech Center of Excellence (EdTechCoE)

- Developed responsive, mobile-first educational interfaces using HTML5, CSS3, and JavaScript, ensuring 100% cross-browser compatibility.
- Collaborated directly with backend engineers to integrate RESTful APIs, ensuring real-time data synchronization for student dashboards.
- Refactored legacy codebases to modern standards, improving code maintainability and user accessibility (WCAG compliance).

FEATURED PROJECTS

Insights – Developer Mentorship Platform

HTML, Tailwind CSS

Built a content-rich platform connecting aspiring developers with industry roadmaps. Optimized for mobile performance and SEO, resulting in faster load times and higher engagement.

VerifyEd – Digital Logbook SystemReact, Firebase

Developed a secure verification system using React and Firebase Auth, eliminating data discrepancies for university internships and streamlining the approval process.

EDUCATION

B.Sc. (Ed) Computer Science2022 – 2026 (Expected)

Tai Solarin University of Education, Ogun State

LEADERSHIP

Project ManagerJuly 2025 – Present

Enactus TASUED

Led cross-functional teams to execute social impact projects. Managed project lifecycles, resource allocation, and stakeholder communication to drive sustainable community development.