

JOHN OLUWASEYI ABIOLA

Front End Developer

[linkedin.com/in/oluwaseyiae](https://www.linkedin.com/in/oluwaseyiae) | (234) 810 634 7009 | oluwaseyiae@gmail.com | oluwaseyiae.com

CAREER SUMMARY

Front End Developer with 2+ years of experience building responsive, accessible, and high-performing websites using React, Next.js, TypeScript, JavaScript, and Tailwind CSS. Skilled at translating business problems into clean, scalable, production-ready code. Proven track record leading a volunteer development team that grew an organization's online presence from the ground up, shipping payment-integrated event platforms and data-driven dashboards. Focused on writing code that ships and drives measurable growth.

SKILLS

- **Languages:** TypeScript, JavaScript (ES6+), HTML5, CSS3
 - **Frameworks & Libraries:** React, Next.js, Tailwind CSS, Bootstrap, shadcn/ui
 - **State & Data:** TanStack Query, Zustand, Supabase, REST APIs
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 - **Tools & Workflow:** Git, Vite, npm/yarn, Docker, Jest, Vercel

PROJECTS

- Acta – Full-Stack Task & Productivity Workspace [Live Demo](#) | [GitHub](#)

 - Built Acta, a production-ready full-stack task management app with a modern glassmorphic UI using React 19, TypeScript, Tailwind CSS, and shadcn/ui, paired with a Django REST Framework backend (PostgreSQL).
 - Implemented hybrid state management (TanStack Query with optimistic updates + Zustand) and seamless JWT authentication with Google OAuth2 SSO, delivering instant UI feedback across all views.
 - Designed fully responsive layouts (desktop-to-mobile) featuring adaptive sidebar navigation, task comments via Cloudflare R2, productivity analytics (Celery/Redis), and Dockerized deployment.

- OTEI 2026 – Conference Platform [Live Demo](#) | [Github](#)

 - Built the official full-stack website for the inaugural OTEI 2026 conference using React, Vite, Tailwind CSS, and Supabase, processing 250+ registrations across four tiers.
 - Developed multi-tier registration (attendees, volunteers, sponsors, exhibitors) with Paystack payments and automated Resend emails, cutting manual data entry by ~90% and enabling seamless on-site check-in.
 - Created a secure admin dashboard with charts, search/filter, and CSV export (Row Level Security), enabling real-time analytics and post-event engagement with 250+ attendees.

EXPERIENCE

- Team Lead | Higher Ground Baptist Church, Ogbomoso Jan 2024 – Present

 - Led a cross-functional team of designers, developers, and writers to deliver high-performance web solutions, achieving 100% on-time project completion.
 - Spearheaded development of 2 full-stack web portals using React and Node.js, automating attendee data collection and significantly improving data accuracy.
 - Reduced manual data entry by 40% by implementing streamlined forms with real-time cloud database integration.

EDUCATION

- ALX Africa – Software Engineering Front End Development Program – [Certificate](#) Jan 2025 – Sep 2025

Back End Development – [Certificate](#)

AI for Developers – [Certificate](#)
- Ladoke Akintola University of Technology, Ogbomoso. Jan 2022 – Expected Aug 2026

Bachelor of Technology in Computer Science