

OLUYEMI ADEDOKUN

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Summary

Results-driven Full-Stack Developer with hands-on experience in building scalable, user-focused web applications. Proficient in modern frontend and backend technologies including React, Next.js, Node.js, and MongoDB. Skilled in integrating secure authentication, third-party APIs, and payment gateways to enhance application functionality and performance. Strong problem-solver and team collaborator with a passion for clean, maintainable code and continuous learning. Proven ability to deliver high-quality projects that improve user experience and business outcomes.

Skills

- **Frontend Development:** HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, TypeScript, Tanstack query, Zustand, Material UI, Hero UI, Shadcn,
- **Frameworks & Libraries:** React.js, Next.js
- **Backend Development:** Node.js, Express.js, Prisma, mongoose, supabase
- **Authentication:** NextAuth, Clerk, KindeAuth, Supabase Auth
- **Database Technologies:** MongoDB, Supabase, Neon, Aiven
- **Payment Integration:** Stripe, Flutterwave, Paystack
- **Version Control & Deployment:** Git, GitHub, Vercel
- **Problem-Solving:** Building scalable and user-friendly applications
- **Soft Skills:** Collaboration, communication, and continuous learning

Experience

Contract Based

2026

Full Stack Developer | Hovmart

Remote Work

- Developed and maintained scalable real estate web applications using Next.js, React.js, Node.js, and TypeScript, delivering seamless experiences for property buyers, sellers, renters, and short-term stay users.
- Built secure authentication and authorization workflows with NextAuth, implementing role-based access control and robust session management.
- Designed and integrated core platform features, including property listings, advanced search and filtering, booking workflows, and user dashboards.
- Implemented secure payment processing solutions using Stripe, ensuring reliable transactions and a frictionless user experience.
- Established efficient CI/CD pipelines with GitHub and Vercel, accelerating deployment cycles and improving release reliability.
- Integrated real-time analytics and monitoring tools to track application performance, identify issues proactively, and minimize downtime.
- Collaborated with cross-functional teams to optimize application performance, enhance responsiveness, and deliver high-quality user experiences across desktop and mobile devices.

Contract Based

2026

Full Stack Developer | Cyber Church

Remote Work

- Developed and maintained a scalable global live-streaming platform for churches using Next.js, React.js, Node.js, and TypeScript, enabling seamless online worship experiences.
- Built real-time communication features including live chat and live comments using WebSockets/Socket.IO, improving audience engagement during live services.
- Implemented secure user authentication and role-based access control for churches, admins, and viewers.
- Designed and integrated live streaming infrastructure, allowing churches to broadcast services globally with low-latency performance.
- Built media management features supporting video and image uploads, ensuring smooth content sharing across the platform.
- Integrated real-time analytics and monitoring tools to track application performance, identify issues proactively, and minimize downtime.
- Optimized application performance and scalability to support concurrent live viewers and high traffic loads.

Contract Based

2025 - 2026

Full Stack Developer | Igbo date

Remote Work

- Developed and maintained a culturally-driven dating platform using Next.js, React.js, Node.js, and TypeScript, focused on connecting Igbo singles through meaningful relationships.
- Built secure user authentication and profile management systems, enabling users to create, update, and manage personalized dating profiles.
- Implemented core matchmaking and discovery features, improving user engagement and connection relevance across the platform.
- Designed and integrated live streaming infrastructure, allowing churches to broadcast services globally with low-latency performance.
- Designed and integrated real-time messaging and interaction features, enhancing communication between matched users.
- Developed responsive and user-friendly interfaces using Tailwind CSS, ensuring a smooth experience across mobile and desktop devices.

Sunmence Tech Solution

09/2022 to 12/2023

Full Stack Developer

Oyo state, Nigeria

- Build and maintain secure, scalable web applications using modern technologies like React.js, Next.js, and Node.js, improving development efficiency and performance.
- Develop authentication workflows with NextAuth and implement secure session management, enhancing user security and access control.
- Set up seamless CI/CD deployment flows using platforms like Vercel and GitHub, reducing manual errors and speeding up release cycles.
- Integrate real-time analytics and monitoring tools to track performance, reduce downtime, and quickly resolve issues.
- Implement secure payment systems using Stripe, ensuring reliable transactions and a smooth user experience for customers.

Recent Projects

• Hovmart

<https://hovmart.com>

As part of the development team at Hovmart, I contributed to building a modern PropTech platform designed to transform the real estate experience in Nigeria. The platform simplifies property discovery, buying, selling, renting, and short-term stays through an intuitive and seamless digital experience.

Technologies used: Next.js, Tailwind CSS, Node.js, Clerk, Supabase, Vercel, etc.

• IgboDate

<https://igbodate.com>

I contributed to the development of IgboDate, a culturally focused dating platform designed to help Igbo singles build meaningful relationships while celebrating and preserving their rich heritage. The platform combines traditional values with modern technology to create authentic connections within the community.

Technologies used: Next.js, Tailwind CSS, Node.js, JWT, WebSockets, PostgreSQL Vercel, React Email.

• Cyber Church

(yet to be deploy)

<https://cyberchurch.com>

I contributed to the development of Cyber Church, a digital platform that empowers churches worldwide to expand their reach through seamless live streaming and interactive community features. The platform supports live broadcasts, real-time conversations, media uploads, and event scheduling, making it easier for ministries to engage with audiences beyond physical locations.

Technologies used: Next.js, Tailwind CSS, Node.js, Stripe, React Email, OBS, WebSockets, .

Education and Training

• Bachelor of Science: Computer Science

Ladoke Akintola University of Technology, Ogbomoso, Oyo State, Nigeria.

Soft Skills

- Strong leadership and team collaboration
- Clear, effective communication
- Efficient in managing projects and timelines
- Strategic thinker and problem-solver