

Olonibua Tolulope

Front-End Engineer | React · TypeScript · Next.js
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Full right to work in the UK — no visa sponsorship required.

PROFESSIONAL SUMMARY

Front-end engineer with 4+ years building production web applications in React, TypeScript and Next.js. I turn complex requirements into fast, accessible and maintainable interfaces — from reusable component libraries and design systems to full user-facing features. Comfortable across the stack with Node.js and NestJS, and effective in agile teams through sprint planning, code review and reliable delivery.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript (ES6+), HTML5, CSS3
Front-End: React, Next.js, React Hooks, Redux, responsive design, accessibility (WCAG), Storybook, design systems, component architecture
Back-End & APIs: Node.js, NestJS, REST APIs, WebSockets
Practices & Tools: Git, Agile/Scrum, code review, SOLID principles, testing, CI/CD, performance optimisation

PROFESSIONAL EXPERIENCE

Software Developer <i>No More Waste Technologies Ltd · United Kingdom (Remote)</i> - Build and maintain customer-facing web and mobile applications for a sustainability platform using React, TypeScript and Node.js. - Develop reusable, accessible UI components and improve front-end performance and responsiveness across the product.	Sep 2025 – Present
Frontend Developer (Contract) <i>MTN Nigeria · Remote</i> - Delivered features across two to three concurrent product squads (3–4 engineers each) at one of Africa’s largest telecom operators, working front end and back end with React, Next.js and NestJS. - Designed and built a reusable component library that removed repeated UI rebuilds across screens, cutting feature development time and standardising patterns for the wider team. - Applied SOLID principles and clear component architecture to React implementations, improving modularity and making the codebase faster and safer to extend. - Wrote automated and unit tests across interface implementations to a 100% pass rate before release, and participated in code reviews upholding team engineering standards. - Translated business requirements into technical solutions and advised stakeholders where a stronger technical approach differed from the original brief.	Apr 2025 – Jul 2026
Frontend Developer (Contract) <i>Lilab · Lima, Peru (Remote)</i> - Led a React redesign using React Hooks, improving application performance and user experience. - Engineered complex, reusable components — including sliding and scheduling calendars — increasing UI flexibility and interaction. - Built and maintained a shared Storybook component library in TypeScript, and applied SOLID principles to refactor legacy code for maintainability and scale.	Mar 2023 – Oct 2024

SELECTED PROJECT

LetsGoHalf — Roommate-matching & cost-sharing platform <i>Next.js, React Native, NestJS, TypeScript</i> Designed, built and shipped a production application to the iOS App Store, reaching 1,000+ users, with real-time messaging (WebSockets), an automated matching engine, identity verification and payment integration.	2025
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EDUCATION

BSc, Mathematics <i>Federal University Oye-Ekiti, Nigeria</i>	2016 – 2021
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CERTIFICATIONS

Meta Advanced React · Meta Programming with JavaScript · C# for .NET Developers (Board Infinity) · Supervised Machine Learning: Regression & Classification (DeepLearning.AI)