

ADEYEMO STEPHEN S.

Abuja, Nigeria.

+2348162174754 | stephenadeyemo@gmail.com | [LinkedIn](#) | [Github](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

JavaScript/TypeScript Engineer with 5+ years of experience building scalable web and mobile applications using React and React Native. Strong focus on performance, clean architecture, and user-centric product development. Experienced in collaborating with cross-functional teams to ship high-impact features in fast-moving product environments.

SKILLS

Languages & Frameworks: [React.js](#), ReactNative, Next.js, TypeScript, JavaScript (ES6+), HTML, CSS

State Management: Redux, Zustand, TanStack/React Query

Styling & UI: Styled Components, Tailwind CSS, Animations

Testing & Tools: Jest (unit testing), React Testing Library, Axios, Postman, Git, GitHub, BitBucket

Workflow: Agile/Scrum, Jira, Slack, CI/CD, Google Meet

Optimization: Lazy Loading, Code Splitting, Caching, Modular Architecture

Strengths: Problem-Solving, Collaboration, Performance Optimization, Attention to Detail

WORK EXPERIENCE

EMPLUG LIMITED- LEAD FRONTEND ENGINEER

July 2023 – August 2025

- Led end-to-end frontend development, building 90%+ of product UIs with full responsiveness.
- Lead frontend development for enterprise applications in Agile environment with 10-member development team.
- Contributed to architectural decisions across web and mobile applications using React ecosystem tools.
- Optimized performance (40% faster load) through lazy loading, state management, and modular architecture.
- Ensured 40%+ improvement in performance through structured optimization techniques, lazy loading, and efficient state management.
- Collaborated with backend and design teams to deliver pixel-perfect, user-friendly products.
- Mentor 5+ intern developers on React, Typescript, and frontend best practices, improving code quality scores by 30%

MOBILE DEVELOPMENT

PlugEx – Logistics Delivery App

- Built a cross-platform logistics and delivery application using React Native and TypeScript
- Implemented real-time order tracking, authentication, and API integrations
- Managed state efficiently and optimized performance for smooth user experience
- Collaborated with backend team to ensure reliable delivery flow and status updates

Storami – Cloud File Storage App

- Developed a file storage and management mobile app using React Native
- Implemented file uploads, downloads, authentication, and secure API handling
- Designed scalable component architecture for file browsing and management
- Focused on performance optimization and responsive UI across devices

MENSAYHUB LTD, REMOTE - SENIOR FRONTEND ENGINEER

February 2021 - July,2023

- Led frontend development for ArtisansHub, a two-sided marketplace connecting users with verified skilled artisans for everyday services.
- Built and scaled user-facing features using React, Next.js, TypeScript, and Tailwind CSS, focusing on performance, accessibility, and responsiveness.
- Designed intuitive user flows for artisan discovery, booking, profiles, and onboarding, directly improving user engagement and conversion.
- Developed admin and operational dashboards for managing artisans, users, bookings, and platform activity.
- Worked closely with backend engineers to design efficient APIs, handle async data, and ensure reliable state management across the app.

- Optimized frontend performance through code-splitting, memoization, and efficient API consumption, reducing load times and UI lag.
- Translated product requirements into scalable frontend architecture while maintaining clean, reusable component systems.
- Took ownership of frontend delivery, leading implementation decisions and shipping features end-to-end in a fully remote environment.

5Star-INN-COMPANY, REMOTE - FRONTEND ENGINEER

February 2020 - July 2021

- Led UI/UX rebranding efforts, enhancing the platform's visual appeal and user experience.
- Designed and delivered real-time dashboards for market data.
- Built referral systems, leaderboards, and report export (PDF/Excel) features to boost user engagement.
- Worked extensively with service-related data, including airtimes, TV services, other digital services.
- Improved API response efficiency, reducing latency and ensuring smoother experiences.
- Independently led frontend team for several months, ensuring on-time delivery of key projects.

PLATON, REMOTE- JUNIOR FRONTEND DEVELOPER

July 2019 - January 2020

- Converted Figma and design mockups into clean, responsive, and accessible user interfaces.
- Built reusable UI components using modern JavaScript and frontend best practices.
- Integrated REST APIs and worked closely with backend engineers to handle data rendering and state updates.
- Collaborated within an agile team, participating in sprint planning, standups, and code reviews.
- Improved application performance using code splitting and lazy loading, achieving 90+ Lighthouse performance scores.
- Fixed UI bugs, improved cross-browser compatibility, and ensured consistent behavior across devices.

PROJECTS

- Refuel-Plus, a fuel delivery platform: refuel-plus.com
- PlanetF, an online services & impact platform: [planetf](https://planetf.com)
- We The Youths, a youth community platform: wetheyouths.org
- CheapMailing, an email marketing tool: cheapmailing.dev
- CryptoCrest, a real-time crypto dashboard: cryptocrest.vercel.app
- TradeVista, a crypto trading visualizer: [trade-vista](https://trade-vista.com)
- Web2App, web-to-app builder: [Web2app](https://web2app.com)
- PlugEx, Logistics delivery app: [Google Play](https://play.google.com/store/apps/details?id=com.plugex) | [App Store](https://apps.apple.com/US/app/plugex/id1488888888)

(Each project: designed UI, integrated APIs, optimized performance for speed and engagement.)

EDUCATION

B.Sc. Electronic & Electrical Engineering

Obafemi Awolowo University – Ile-Ife, Nigeria

2020

Software Engineering Program

Holberton School – Remote

2022