

BARAKAT O. TAJUDEEN

FRONTEND DEVELOPER | REACT | TYPESCRIPT | NEXT.JS

+2349033760570 • Lagos, Nigeria • barakattajudeen2018@gmail.com

linkedin.com/in/barakatokikiola • barakatokikiola.netlify.app

SUMMARY

Frontend Developer with 2+ years of professional experience building responsive web applications using React, Next.js, TypeScript, JavaScript, and Angular. Experienced in translating UI/UX designs into accessible, high-performance interfaces, integrating REST APIs, and building reusable, maintainable component-based applications. Hands-on with TanStack Query, Zustand, Tailwind CSS, Vitest, React Testing Library, Vite, Git, and GitHub Actions. Comfortable collaborating with designers, backend developers, and engineers in Agile teams to deliver production-ready features.

TECHNICAL SKILLS

Frontend: React, Next.js, Angular, JavaScript (ES6+), TypeScript, HTML5, CSS3

API & State Management: REST APIs, WebSocket, TanStack Query, Zustand, Context API

UI & Styling: Tailwind CSS, Responsive Design, Mobile-First Development, shadcn/ui, Figma-to-code

Testing & Quality: Vitest, React Testing Library, Unit Testing, Component Testing, Code Reviews

CI/CD & Tools: Git, GitHub, GitHub Actions, CI/CD, Azure DevOps, Jira

Performance & Accessibility: Core Web Vitals, Performance Optimization, Accessibility, Responsive Web Development

Development Practices: Component-Based Architecture, Reusable Components, Custom Hooks, API Integration, Agile/Scrum, Problem Solving

EDUCATION

University of Lagos

Graduated: November 2024

Bachelor of Science – Cell Biology and Genetics | CGPA: 4.62 / 5.00

WORK EXPERIENCE

Founding Frontend Developer - (Remote)

May 2026 – July 2026

Opportuna – AI-Powered Career Intelligence Platform

- Architected and built a production-grade **Next.js** platform end-to-end, translating Figma designs into responsive, accessible interfaces across onboarding, dashboards, blog, and legal pages.
- Built an **AI assistant chat interface** with real-time streaming responses and markdown rendering, alongside a LiveKit-powered video interview platform supporting human- and AI-led interview modes.
- Implemented secure authentication flows, email OTP verification, middleware-based route protection, and token refresh, integrating frontend features with backend APIs.
- Built reusable components and custom hooks for multi-step onboarding, scheduling, assessments, and other complex product workflows.
- Developed a timezone-aware scheduling dashboard and assessment engine with timer logic, gating rules, and persisted session state using a configuration-driven component architecture.
- Implemented TanStack Query and Zustand for server-state and client-state management across application workflows.

Frontend Developer - (Hybrid)

Jan. 2025 – May 2026

Revent Technologies (Flowmono Inc.)

- Built and maintained scalable, reusable frontend components across multiple features of a growing B2B SaaS platform.
- Collaborated with UI/UX designers and backend engineers to deliver responsive, accessible interfaces aligned with product requirements.
- Optimized Core Web Vitals, including LCP, CLS, and TBT, improving page-load speed and perceived responsiveness.
- Debugged and resolved frontend issues while maintaining consistent interaction patterns, styling, and code quality.
- Participated in code reviews and pull-request workflows using Azure DevOps within an Agile Scrum team.

Frontend Development Tutor - (Remote)

Aug. 2025 – Present

Rubies Code School

- Teach hands-on frontend development using HTML, CSS, JavaScript, React, and Tailwind CSS.
- Guide learners in building responsive, component-based applications and mentor them through debugging and code reviews.

Frontend Developer Intern – (Remote)

2022 – Oct. 2022

StormCell

- Developed responsive React interfaces for the organization's academy portal using reusable, component-based patterns.
- Integrated REST API endpoints to build dynamic, data-driven user experiences.
- Improved page-loading performance and responsiveness across user-facing pages.

PROJECT

JobTrack — Job Application Tracking Platform

Next.js, React, TypeScript, Tailwind CSS, Supabase, TanStack Query, Zustand, Vitest, React Testing Library, GitHub Actions

- Built a full-stack job application tracking platform with authentication and database-backed workflows.
- Implemented TanStack Query for server-state management and Zustand for client-side state.
- Built responsive, accessible interfaces with reusable components, form validation, and maintainable frontend patterns.
- Implemented UI tests with Vitest and React Testing Library and configured GitHub Actions CI to run validation and tests on code changes.

CERTIFICATIONS

- Front-End Web Development with React – The Hong Kong University of Science and Technology / Coursera
- Meta Front-End Developer Professional Certificate – Meta / Coursera
- Tech4Dev × Microsoft DSFE Software Development Certificate
- Machine Learning Specialization– DeepLearning.AI, Stanford Online / Coursera