EMMANUEL EBRI

FRONTEND DEVELOPER

Lagos, Nigeria | +234 906 531 2182 | emmanuel@emmanuelebri.dev

LinkedIn | GitHub | Portfolio

PROFILE

Frontend Developer with 3+ years of professional and freelance experience building responsive, high-performance web applications with React.js, Next.js, and TypeScript, as well as custom WordPress websites. Turns Figma designs into pixel-perfect, accessible interfaces, builds reusable component libraries, and integrates REST APIs, JWT authentication flows, and payment checkouts. Works closely with backend engineers on API contracts in remote, cross-functional Agile teams.

TECHNICAL SKILLS

Languages & Markup: JavaScript (ES6+), TypeScript, HTML5, CSS3
Frameworks: React.js (Hooks), Next.js (App Router, SSR/SSG), Vite
Styling & UI: TailwindCSS, Material UI, Framer Motion; responsive, mobile-first, cross-browser design
State, Forms & Routing: Redux Toolkit, Zustand, Context API, RTK Query, React Hook Form, React Router
APIs & Auth: REST & GraphQL integration, Axios, JWT authentication flows
CMS & Other: WordPress development & customization; React Native; Node.js, NestJS, Python (backend)
Quality: Jest, React Testing Library, Vitest; web accessibility (semantic HTML, ARIA, keyboard navigation); performance optimization & SEO
Architecture & Tools: Reusable component architecture, monorepos (pnpm workspaces), Git, GitHub, Vercel CI/CD, Agile/Scrum

WORK HISTORY

Full Stack Engineer | Toac Technologies · Contract, Remote **06/2025 – Present**

- Building the frontend for TOAC, a telehealth platform connecting patients with medical counsellors for online therapy, using React 19, Vite, TailwindCSS, React Router, and React Hook Form.
- Building role-based dashboards for 3 user types (patients, counsellors, and admins) across 20+ screens, tailored to each user's workflow.
- Integrating 30+ REST API endpoints via Axios, with JWT access/refresh-token authentication, email OTP verification, and role-based access control protecting 100% of private routes.
- Implementing session booking end-to-end, with availability scheduling, in-app messaging, and automated notifications, reducing booking to 3 steps.
- Architecting 40+ reusable, well-documented React components and validated React Hook Form forms, cutting new-page build time by ~35%.

Full Stack Engineer | Upsywave Tech Company Ltd · Remote **08/2023 – 04/2025**

- Delivered responsive, production-grade interfaces for 6 web applications using React.js, Next.js, and TailwindCSS on top of Node.js/Express REST APIs.
- Built a shared library of 30+ reusable React components adopted across 4 projects, cutting feature implementation time by ~25% and improving UI consistency.
- Optimized client-side data fetching by eliminating redundant API calls, achieving a 30% reduction in network overhead and improving perceived load performance.
- Implemented responsive, mobile-first layouts and resolved cross-browser issues across Chrome, Safari, and Firefox.
- Collaborated in a remote Agile team of 8+ with product, design, and backend engineers, reviewing 100+ pull requests and working directly with clients to ship features in 2-week sprints.

EDUCATION

Advanced Diploma, Software Engineering | Aptech · Distinction · 2026
B.Sc., Public Health Science | University of Calabar · Second Class Upper (2:1) · 2023

CERTIFICATIONS

- Understanding TypeScript | Udemy, 2026
- React Native 2026: The Complete Modern Course | Udemy, 2026
- The Ultimate React Course: React, Next.js, Redux & More | Udemy, 2025
- The Complete Full Stack Web Development Bootcamp | Udemy, 2025

PROJECTS

E-bringgs | Frontend Developer | React · TypeScript · Zustand · TailwindCSS · pnpm Monorepo
ebringgs.com

- Built the frontend for E-Bringgs, an ed-tech and software-services platform, as a 3-app pnpm monorepo (student/client, teacher, and admin portals) sharing 6 internal packages, cutting duplicated code by 60% and per-portal bundle size by 45% on average.
- Integrated 90+ REST API endpoints, covering email verification, Google and Apple sign-in, JWT refresh-token authentication, and role-based access for students, clients, teachers, and admins.
- Built the student dashboard with live class schedules, recordings, assignment submission and review, a points leaderboard, an AI tutor with usage quotas, web push notifications, and verifiable certificates.
- Built the client portal and admin console, plus the Paystack checkout flow with success and failure pages and instalment payment plans.

Tasteatfoods | Frontend Developer | Next.js · TypeScript · TailwindCSS · EmailJS
tasteatfoods.com

- Built the website for TastEat Foods, an Abuja-based Nigerian food brand, with the Next.js App Router, delivering a lightweight ~360KB homepage that fully loads in under 2 seconds on 4G, with SEO-friendly pages and optimized images.
- Implemented a searchable menu of 9 dishes across 4 categories with URL-synced filters and sorting, plus a WhatsApp ordering flow that makes ordering a single tap on mobile.

Blingg | Frontend Developer | React · Vite · TailwindCSS · React Router · Framer Motion
blinggapp.com

- Built the product website and waitlist for Blingg, a Nigerian fintech super app, as a 15-route React SPA with mobile-first layouts and a homepage that fully loads in under 1 second on 4G.
- Built a campus partner (affiliate) portal with multi-step institution sign-up, invite codes, click/registration/activation stats, a points-to-Naira payout calculator, and a referral leaderboard.
- Engineered a reusable TailwindCSS component library with Framer Motion animations, keeping the design consistent across the marketing site and partner portal.

ACHIEVEMENTS & LEADERSHIP

President | National Association of Public Health Students **03/2021 – 12/2023**

- Led the national executive body, representing public health students across member institutions nationwide.

Tech Lead | Student Union Government, Aptech **02/2025 – 01/2026**

- Mentored fellow students in software development, supporting technical skill growth across the student body.