

EMMANUEL EBRI

FULL STACK DEVELOPER

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFILE

Full Stack Software Developer with 2+ years of professional and freelance experience building responsive, high-performance web and mobile applications end-to-end — from React.js, Next.js, and React Native frontends to Node.js/Express backends with MongoDB and PostgreSQL. Proven track record delivering pixel-perfect UIs from Figma designs, building and securing RESTful APIs with JWT authentication, and integrating payment gateways and third-party services. Experienced working with remote, cross-functional Agile teams and clients, with strong skills in code reviews, unit/integration testing, and clear technical communication. Comfortable owning features end-to-end, from database schema and API design through to a polished, accessible UI. Passionate about writing clean, maintainable code and shipping digital products that improve user experience for businesses and clients worldwide, including on freelance platforms such as Upwork.

AREAS OF EXPERTISE

- React.js (Hooks & Functional Components) and Next.js (SSR/SSG) Development
- React Native Cross-Platform Mobile App Development
- JavaScript (ES6+) and TypeScript
- HTML5, CSS3, and TailwindCSS / Material UI Styling
- Responsive, Mobile-First, and Cross-Browser Compatible Design
- State Management: Redux Toolkit, Zustand, Context API, RTK Query
- Backend Development (Node.js & Express.js)
- Databases: MongoDB & PostgreSQL
- REST API, GraphQL & JWT-Secured API Design
- Web Accessibility (Semantic HTML, ARIA, Keyboard Navigation)
- Unit & Integration Testing (Jest, React Testing Library, Vitest)
- Git, GitHub, and Vercel CI/CD Workflows
- Performance Optimization & Reusable Component Architecture
- Agile/Scrum Remote Collaboration & Client Communication
- Freelance & Full Stack Project Delivery (Node.js, Express, Mongoose, Paystack)

WORK HISTORY

Frontend Engineer | *Toac Technologies* · Contract, Remote 11/2025 – Present

- Developing the frontend for TOAC, a telehealth platform connecting patients with medical counsellors for online therapy sessions, using React 19, Vite, TailwindCSS, React Router, and React Hook Form.
- Integrating the frontend with a RESTful backend via Axios, implementing secure JWT-based authentication flows including email OTP verification.
- Building role-based dashboards for patients, doctors, and admins, delivering a tailored, intuitive interface for each user type.
- Implementing a session booking flow with real-time availability, in-app messaging, and automated notifications to support seamless patient-counsellor interactions.
- Architecting reusable, well-documented React components to maintain a clean, scalable frontend decoupled from the backend.
- Collaborating closely with the backend team to align on REST API contracts, ensuring reliable, well-integrated communication between frontend and backend layers.

Backend Engineer | *Zeta Technologies* · Contract, Remote 06/2025 – 09/2025

- Built and maintained RESTful APIs using Node.js and Express, powering core backend services for a production application.
- Designed PostgreSQL database schemas and queries, ensuring efficient, reliable data storage and retrieval across core

features.

- Implemented JWT-based authentication and authorization, securing API endpoints and protecting user data across the platform.
- Integrated a third-party payment gateway to handle transaction processing, ensuring secure and reliable payment workflows.
- Collaborated with frontend engineers to define and document REST API contracts, ensuring smooth integration between backend and client applications.

Frontend Engineer | *Upsywave Tech Company Ltd · Remote* **03/2024 – 04/2025**

- Delivered responsive, production-grade frontend interfaces for 6 web applications using React.js, Next.js, and TailwindCSS, contributing to a shared component library adopted across 4 projects.
- Optimized client-side data fetching by eliminating redundant API calls, achieving a 30% reduction in network overhead and improving perceived load performance for end users.
- Collaborated cross-functionally with product, design, and backend engineers in a remote Agile workflow, participating in code reviews and pairing on complex feature work.
- Built reusable, well-documented React components, reducing implementation time for new features and improving consistency across multiple concurrent projects.
- Implemented responsive, mobile-first layouts and resolved cross-browser compatibility issues, ensuring a consistent user experience across Chrome, Safari, and Firefox.
- Communicated directly with clients and stakeholders to gather requirements and deliver iterative updates, supporting on-time project delivery in a remote-first, client-facing work culture.

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
- **Backend REST API with [Node.js](#)** - Udemy - 2025

PROJECTS

Tasteatfoods | Frontend Developer | *Next.js · TypeScript · TailwindCSS*

tasteatfoods.com

- Built a full-featured Next.js e-commerce platform with product catalog, cart, checkout, and payment integration, supporting 10+ products across 6 categories.
- Implemented secure checkout and order management, handling 200+ test orders with a 98% checkout success rate.

Blingg | Frontend Developer | *React · TailwindCSS*

blinggapp.com

- Designed and built a high-performance product discovery interface with mobile-first responsive layouts, reducing bounce rate by 25%.
- Engineered a reusable TailwindCSS component library, enabling 40% faster feature iteration and a consistent design system across the app.

E-bringgs | Frontend Developer | *React · TypeScript · Monorepo*

ebringgs.com

- Architected a 3-app pnpm monorepo (student/client portal, teacher portal, admin portal) deployed across three subdomains, sharing 6 internal packages, cutting duplicated code by 60%, and reducing per-portal bundle size by 45% on average.
- Integrated 60+ REST API endpoints on a Mongoose/Express backend, covering authentication and role-based authorization.
- Integrated Paystack for NGN instalment payments with idempotent webhooks, an admin payment-plan editor, and automatic access suspension on missed instalments.

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.
- Coordinated professional development events and community health initiatives at a national level.

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

- Directed technology initiatives for the student union, managing digital tools and communications platforms.
- Mentored fellow students in software development, supporting technical skill growth across the student body.