

OLORUNFEMI JOHN

Full-Stack Developer | React, Next.js, TypeScript, Node.js

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SUMMARY

Full-Stack Developer with practical experience building and deploying production web applications using React, Next.js, TypeScript, Node.js, REST APIs, and database-backed workflows. Strong focus on clean UI, responsive design, API integration, debugging, client-side performance, deployment, and end-to-end feature delivery. Experienced in shipping live products, maintaining real codebases, and turning user or business needs into working software.

TECHNICAL SKILLS

Frontend:

Backend:

Databases:

Styling:

Tools & Deployment:

Other:

HTML5, CSS3, JavaScript, TypeScript, React.js, Next.js, Vite
Node.js, Express.js, REST APIs, WebSockets, server-side logic
PostgreSQL, MySQL, relational database basics, efficient queries
Tailwind CSS, Bootstrap, CSS Custom Properties, responsive design
Git, GitHub, npm, VS Code, Vercel, Cloudflare Pages
API integration, authentication flows, payment integration, SEO, accessibility, debugging, technical documentation, Vue.js basic

PROFESSIONAL EXPERIENCE

Full-Stack Developer | Freelance | 2023 to Present

- Built and deployed responsive web applications using React, Next.js, TypeScript, Node.js, REST APIs, and modern deployment platforms.
- Developed landing pages, dashboards, admin interfaces, API-connected features, payment flows, and production product pages.
- Implemented frontend flows, backend integrations, form handling, error states, reusable UI components, and responsive layouts.
- Worked on client-side performance, SEO structure, accessibility improvements, privacy-focused user flows, and clean user experiences.
- Created and maintained real products across web and Android-adjacent workflows, including public tools, SaaS-style products, and client projects.
- Used Git, GitHub, and clear documentation to manage project changes, deployments, and collaboration.

Web Developer | Client Projects | 2022 to 2023

- Built websites and lightweight admin dashboards for clients using HTML, CSS, JavaScript, and modern frontend tools.
- Developed frontend screens for an educational tool with step-by-step math solver flows.
- Improved accessibility and page structure using semantic HTML, cleaner UI patterns, and responsive layouts.
- Worked with client requirements to turn rough ideas into usable web interfaces.

EDUCATION

MSc Cybersecurity | University of Ibadan | 2024 to 2026

BSc Computer Science | Kogi State University, Anyigba | 2019 to 2023 | Second Class Upper Division

ADDITIONAL STRENGTHS

- Practical product-building experience across frontend, backend, deployment, SEO, and Android-adjacent workflows.
- Comfortable working with existing codebases, debugging real issues, and improving user-facing features.
- Able to ship independently, document decisions clearly, and explain technical tradeoffs in simple language.

SELECTED PRODUCTS & PROJECTS

Universal Undo: Recover Text | Android App

Private Android text recovery app that helps users recover typed text, restore lost drafts, and keep a local text recovery timeline.

- Built and published the Android app as a real production product on Google Play.
- Designed the core product experience around accessibility-based text tracking, local recovery, privacy, and user-controlled text history.
- Worked on product positioning, onboarding, privacy communication, and release readiness for public users.

Play Store: <https://play.google.com/store/apps/details?id=com.universalundo>

DaintyProofreader.com | Next.js, TypeScript, PostgreSQL, Payment Integration

Live proofreading web app for fiction writers, focused on fixing clear grammar, punctuation, and typo issues without rewriting the author's voice.

- Built and deployed the product UI, proofreading workflow, pricing flow, and responsive user experience.
- Worked on database-backed product flows, checkout/payment handling, product pages, and conversion-focused copy for writers.
- Designed the app experience around visible edits, low-friction proofreading, and voice-preserving corrections.

Live: <https://daintyproofreader.com>

Universal Undo Website | Product Website

Marketing and onboarding website for the Universal Undo Android app.

- Built the public website, landing pages, privacy pages, and onboarding-style explanations for users.
- Created SEO-friendly pages around Android text recovery, deleted draft recovery, and undo typing use cases.
- Focused on clear product messaging, trust, and conversion to Google Play installs.

Live: <https://universalundo.app>

49Blox | Client Project

Live music collectibles platform where fans collect limited Blox tied to songs and support artists.

- Contributed to the delivery of a production web platform for a real client-facing product.
- Worked on frontend/product implementation for public-facing pages and user flows.
- Focused on clean UI, responsive layouts, and clear product communication.

Live: <https://49blox.com>

JsonExport | Next.js, Tailwind CSS, TypeScript

Client-side JSON conversion tool for converting JSON to Excel and CSV directly in the browser.

- Built a privacy-focused conversion workflow where files are processed client-side instead of being uploaded to a server.
- Implemented JSON handling features for formatting, flattening, export, and spreadsheet-ready output.
- Positioned the product around analysts and users working with API exports, CRM exports, and nested JSON data.

Live: <https://jsonexport.com>

The Good Portfolio | Vanilla JavaScript, CSS3, Vite

Open-source developer portfolio with filtering, interactive project previews, and responsive UI.

- Built the UI, animations, project filtering, and modal interactions with focus on speed and accessibility.
- Deployed the live portfolio on Cloudflare Pages.

Live: <https://thegoodb0rg.pages.dev> | GitHub: <https://github.com/theGoodB0rg/theGoodPortfolio>