

Michael Ugochukwu Onyekwere

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EDUCATION

Fullstack Engineer (Self-Taught)

Remote | 2022 – Present

Pursued structured, self-directed learning with a strong focus on React, TypeScript, and modern UI/UX design principles

Completed multiple real-world projects, contributed to open source repositories, and actively participated in developer communities

Continuously advancing technical skills through hands-on experience and adherence to modern frontend development best practices

Glorious Ambassadors School (GAS)

Science Department | WASSCE | 2018 – 2021

Professional Development & Certifications

The Complete React Developer Course – Udemy

Advanced React and Interactivity with JavaScript – Coursera

Supplemented learning with docs, tutorials, and frontend community engagement.

SKILLS

Technical Skills

React.js, React Native, Next.js, Node.js, Express.js, MongoDB, TypeScript, JavaScript, HTML5, CSS3, Firebase, Supabase, Git, GitHub, Tailwind CSS, Chakra UI, Responsive Design, Figma, Framer Motion, Gsap, Three.js

Soft Skills

Strong attention to detail, self-driven, effective communicator, collaborative team player, quick learner, and passionate about user experience and design.

WORK EXPERIENCE

Fullstack Developer - EteachNow | Full Time | August 2025 - Present

Engineered and implemented digital education solutions for Eteachnow, a company focused on empowering teachers and institutions to reach students globally.

Designed and implemented an intuitive auction flow, enhancing real-time bidding experience for users and streamlining transaction processing.

Collaborated with backend engineers and product designers to ensure smooth API integration, secure payment handling, and an optimized user journey.

Frontend Developer - Kaino Tech | Full Time | Sept 2024 - Present

Engineered - modern, user-centric interfaces using React, Next.js, and Material UI, ensuring seamless and responsive user experiences across devices.

Integrated RESTful APIs and third-party services in close collaboration with backend teams to ensure smooth and reliable data exchange.

Translated UI/UX designs and wireframes into fully functional, accessible web applications in partnership with designers and product stakeholders

Frontend Developer - VendorsApp | Start up | Dec 2024 - Present

Implemented UI/UX designs into fully accessible web applications and enhanced the scalability of the company's e-commerce platform, with a focus on the storefront experience.

Collaborated with backend engineers and product designers to ensure smooth API integration, and an optimized user journey.

Freelance Fullstack Developer | Remote | Jan 2025 - Present -

Delivered web apps for startups and small businesses.

Built reusable design systems for development speed.

Collaborated with backends on full CRUD features.

Developed UI dashboards, auth flows, media-sharing chat apps.

PROJECT EXPERIENCE

Whitelist – Fullstack Developer | Sept 2024 – April 2025

Engineered a high-performance rental platform designed to streamline interactions between tenants and property owners/managers.

Built features allowing users to schedule viewings, submit rental applications, and connect directly with property owners or managers.

Developed property management tools that enable owners to showcase listings, track applications, and communicate with tenants efficiently

Nexview - Frontend Developer | August 2024 – Feb 2025

Developed an AI-powered application that generates dynamic interview questions, analyzes user responses, and provides instant feedback.

Implemented real-time data tracking and result history to help users monitor progress and areas for improvement.

Integrated speech-to-text and natural language processing (NLP) to assess tone, clarity, and content quality as well as Designed a clean, user-friendly interface with React and Tailwind CSS for an intuitive interview experience

Twit_Flash – Fullstack Developer | Nov 2024 – March 2025

Engineered core features including user profiles, real-time chat, content sharing, likes, comments, and notifications to foster engagement.

Implemented responsive UI with Tailwind CSS and Framer Motion to ensure smooth interactions across devices.

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React Secure Input (Npm Package) – Package Author | April 2025 – June 2025

Built a secure and customizable React input component suite—including inputs, textareas, password fields, and selects—each with distinct, user-focused features.

Implemented functionality such as input masking, visibility toggles for password fields, dynamic theming, keyboard accessibility, and seamless UX across component types.

Documented usage with Storybook and published the package to NPM for public use.

