

Christian Chukwubuikem Onoh

Full-Stack Web Developer

chibyk5000@gmail.com — GitHub — LinkedIn — Portfolio

Summary

Full Stack Web Developer with experience in **ERP systems**, **scalable applications**, and **cross-platform integrations**. Skilled at leading teams, optimizing performance, and delivering impactful software solutions. Passionate about clean code, modern web technologies, and collaborative development.

Skills

Languages & Frameworks: JavaScript, React, Redux, Next.js, TypeScript, Ruby, Rails, MySQL, HTML5, CSS3, jQuery

Tools & Platforms: Git, GitHub, Sanity, Webpack, Vite, Babel, Jest

Professional Skills: Team Leadership, Mentoring, Remote Collaboration, TDD, Performance Optimization

Experience

Educare – ERP Software for Schools & Businesses

2023 – Present

Full Stack Developer — Team Lead

- Developed and optimized ERP modules, improving efficiency and usability.
- Led teams, mentoring junior developers and conducting code reviews.
- Recognized as the go-to developer for performance optimization and speed.
- Collaborated with cross-functional teams to deliver scalable, high-performance solutions.

Ngworocks – Cultural & Tourism Promotion Platform

2021 – 2023

Software Developer

- Designed and developed the company's official website, booking systems, and integration software.
- Built responsive UI and backend integrations with Next.js, React, and Sanity CMS.

Projects

Isee.ng — Crowdfunding Platform for Social Impact

Live Link

Built a platform for funding and supporting community projects in Nigeria.

Tech Stack: TypeScript, React, Next.js, Zustand, Jest, CSS

Ngworocks — Cultural & Tourism Promotion Platform

Live Link

Developed the official website and booking systems for a cultural and tourism promotion initiative.

Tech Stack: TypeScript, React, Next.js, Sanity, HTML, CSS

Travel & Tour — Event & Adventure Website

Live Demo

Created an interactive platform for users to explore destinations and register for activities.

Tech Stack: JavaScript, HTML, CSS, Webpack

Education

Microverse – Remote Full Stack Web Development Program

2022 – 2023

- Completed 1300+ hours in algorithms, data structures, and full-stack development.
- Practiced remote pair programming, GitHub workflows, and daily standups with international teams.