

Emmanuel Chidubem .M.

Software Engineer | Full-Stack Web Developer | React(Next.js)

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<https://dubemdev.me>.

I am Emmanuel Chidubem, a passionate Full-Stack Software Engineer focused on building scalable and efficient applications using the modern JavaScript ecosystem. I specialize in React (Next.js), TypeScript, Node.js (Express), and Supabase for backend development. I enjoy creating robust APIs, managing databases, and ensuring secure and efficient client-side and server-side logic. This work represents my journey in software development and my commitment to continuous growth.

Additional Strengths:

- Strong focus on clean, maintainable, and scalable code
- Ability to quickly learn and adapt to new technologies
- Passion for building real-world solutions through software
- Strong problem-solving and analytical thinking skills

Technical Skills

◇ Frontend

- React (Next.js)
- JavaScript
- TypeScript
- Tailwind CSS

◇ Backend

- Node.js
- Express.js
- Python
- Supabase

◇ Tools & Workflow

- Git & GitHub (Version Control)
- API Design & Integration
- Responsive Web Design
- Debugging & Performance Optimization

Experience & Projects

Built and deployed modern web applications focusing on performance, scalability, and clean UI/UX. Developed full-stack applications integrating frontend and backend seamlessly.

Key Contributions:

- Designed responsive user interfaces using Tailwind CSS
- Built REST APIs with Node.js and Express
- Integrated Supabase for authentication and database management
- Implemented smooth animations and modern UI interactions

+ Additional Contributions:

- Structured scalable frontend architectures using Next.js
- Handled client-server communication efficiently
- Applied best practices in component reusability
- Focused on performance optimization and clean UI delivery

Education

Federal University of Technology Owerri (FUTO) — Software Engineering

Relevant Focus Areas:

- Software Development Principles
- Data Structures & Algorithms
- Web Technologies
- System Design Fundamentals

Career Objective

I am open to internships, entry-level roles, collaborations, and learning opportunities that push my technical growth. I aim to build impactful digital solutions and continue improving as a software engineer.

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This CV represents not just my current skills, but my journey as a developer committed to continuous improvement, innovation, and solving real-world problems through technology.



Always learning. Always building.