ADEBUSOYE ADETIMILEHIN DAVID
Full-Stack Developer (<CodesByTimi/>)

Contact

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https://codesbytimi.netlify.app/

Profile

A highly **dedicated and ambitious Full-Stack Developer** proficient in the **MERN stack** (MongoDB, Express.js, React, Node.js) and modern UI technologies like **Tailwind CSS**.
I specialize in building, deploying, and maintaining high-performance, user-friendly applications for both web and mobile, utilizing **React** for front-end and **React Native** for cross-platform solutions. My background has instilled a strong emphasis on **meticulous attention to detail**, **organization**, and a persistent **thirst for learning** qualities
I apply directly to writing **clean, scalable code** and excelling at complex **debugging** and **API integration**.

Experience

September 2022 - August 2023

Bafuto Institute of Technology, Lagos, Nigeria

Hands-On Front-End Development: Successfully transitioned technical knowledge in **HTML5, CSS3, JavaScript (ES6+),** and **React** into practical application. Proactively contributed to the development pipeline by designing and implementing functional **front-end components** for senior engineers, consistently meeting high standards for **responsiveness** and **code quality**. Expertise includes advanced UI styling using modern utility-first frameworks like **Tailwind CSS** and established practices with Bootstrap and UI/UX.

November 2023 - December 2024

Bafuto Institute of Technology, Lagos, Nigeria

Focused Backend Development: Quickly gained proficiency in designing and implementing **Node.js** and **Express.js** server-side logic and **RESTful APIs** as part of the **MERN Stack**. Successfully established robust data management and retrieval by integrating **MongoDB** and applying rigorous attention to detail to ensure the development of **clean, scalable JavaScript** for reliable system performance.

Education

September 2023 - July 2028

University of Medical Sciences, Ondo, Nigeria
Bachelor of Science in Nursing Science(B.NsC), RN, RPhN, RM

Key skills and characteristics

· System Design & Architecture
· Debugging and Testing
· Communication

· Problem-Solving and Time Management
· Data Structures and Algorithms (DSA)
· Continuous Learning & Adaptability