



Kaleb Earduno

 Developer

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PROFILE

Full-Stack Developer with a background in Electrical and Computer Engineering, specializing in building scalable and maintainable web applications. Experienced in developing structured, production-ready systems using React, TypeScript, Node.js, Express, MySQL, and MongoDB. Successfully designed and implemented real-world solutions including a Church Member Management System with secure JWT authentication, advanced CRUD operations, analytics dashboards, and optimized database architecture. Built dynamic e-commerce platforms and data-driven applications with clean API design and modular project structure. Passionate about backend architecture, system scalability, and integrating AI powered solutions into practical applications. Continuously improving through real-world problem solving.

SKILLS

React, TypeScript, Tailwind CSS, shadcn

Node.js, Express, RESTful APIs, JWT Authentication

MySQL, MongoDB, PostgreSQL, Database Design & Normalization

Firebase Authentication, Stripe Integration

PROJECTS

Full-Stack Membership Registration & Admin Dashboard System

Developed a paperless membership registration and administration system that replaces manual forms with a secure web-based platform. Members register through a public link, while administrators access a protected dashboard via credential-based authentication to manage records, perform CRUD operations, and monitor analytics. Built using React, Node.js, Express, and MySQL with a scalable and maintainable backend architecture.

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E-Commerce Platform with Secure Stripe Integration

Developed a full-stack e-commerce platform using React, Firebase authentication, Node.js with Express, MySQL, and Stripe. Implemented secure user registration and login, dynamic product listings, shopping cart functionality, and structured order management through RESTful APIs. Integrated Stripe payment gateway with a protected checkout flow, allowing only authenticated users to place orders and complete transactions. Validated payment processing using Stripe's sandbox environment to simulate real-world transaction scenarios.

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