







FAITHFUL EROMOSELE

FULLSTACK DEVELOPER

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OBJECTIVE

Dynamic and seasoned fullstack developer bringing enormous talents for software design, development and integration. Offering advanced knowledge of in-demand technologies. Complex problem-solver with analytical and driven mindset. Dedicated to achieving development objectives according to tight schedules while producing impeccable code.

SKILLS

FRONTEND

HTML, CSS, JavaScript/TypeScript

BACKEND

JavaScript/TypeScript, PHP

FRONTEND FRAMEWORKS/LIBRARIES

Next JS, React JS, Tailwind CSS, Material UI, React Query, Redux, Context API

BACKEND RUNTIMES/Frameworks

NodeJS/Express, Laravel

DATABASE MANAGEMENT

SQL, MySQL, MongoDB, Database modelling and design

API TECHNOLOGIES

RESTful API, GraphQL

TOOLS & PLATFORMS

Git/GitHub, Postman, Ngrok, Docker

SOFT SKILLS

Team player, Bias for action, Deliver results, Creativity, Adaptability

WORK EXPERIENCE

Vulue - Backend Developer

October 2022 to date

- Wrote and optimized scalable code while ensuring the security of the endpoints and overall application
- Spearheaded the development and integration of innovative features as well as external APIs.
- Designed and managed databases, implementing an organized and efficient structure to enhance data retrieval and optimize overall system performance.
- Proactively identified and resolved software bugs

Ble verr - Frontend Developer

April 2023 to date

- Integrated complex and robust API's into the application, fetching and managing data efficiently.
- Guided the development team through strategic leadership, taking charge of essential processes such as overseeing comprehensive code reviews, expertly managing seamless code merges, and skillfully resolving intricate conflicts.

PROJECTS

FINANCE TRACKER

- Designed, built and deployed secure API endpoints of an application that helps keep record of your transactions; income and expenses
- Designed and optimized MongoDB databases, utilizing sharding and replication for high availability and fault tolerance

WORKOUT BUDDY

- Designed, built and deployed secure API endpoints of an application that makes keeping track of your workout exercises a breeze
- Implemented database indexing and caching mechanisms to enhance data retrieval efficiency and overall system performance.

MEALSTAER

- Designed, built and deployed secure API endpoints of an application that recommends meals and the necessary steps in preparing them.
- Engineered the backend to seamlessly scale by implementing load balancing strategies and deploying the application on cloud platforms
- Implemented Open Authentication, making user authentication hassle-free while ensuring the overall security of the application.

EDUCATION

Rivers State University

B. Eng. Computer Engineering

2021 - 2026