Ejiro Ejakpovi

Software Engineer

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🪪 PROFILE

Visionary Full-Stack Engineer adept at architecting scalable, user-centric solutions across diverse technologies. Expert in crafting efficient, elegant code for both front-end and back-end systems, with a proven track record of optimizing complex architectures and delivering innovative products. Skilled in translating intricate technical requirements into practical, maintainable solutions while consistently exceeding project expectations. Committed to continuous learning and staying at the forefront of emerging tech trends. A valuable asset in bridging technical and business perspectives to drive technological innovation.

🧠 SKILLS

Frontend Development:
HTML, CSS, TailwindCSS, Bootstrap, JavaScript, Vue.js, Nuxt.js.

API Design and Development:
RESTful APIs, GraphQL

Testing:
Cypress, Jest, Vitest

Analytics & Product Insights:
June, Mixpanel

Backend Development:
Node.js, NestJs, Go, Python.

Version Control:
Git

DevOps & CI/CD:
CI/CD, GitHub Actions

Problem-solving and Debugging

Databases:
MySQL, MongoDB, PostgreSQL, Firebase, Prisma (ORM, database modeling).

Management:
Trello

Real-Time Communication:
Socket.IO

Software Development Principles and Best Practices

💼 PROFESSIONAL EXPERIENCE

10/2020 — 05/2024

Onboardbase ⧉
Software Engineer
• Spearheaded cross-functional collaboration, delivering cutting-edge features that consistently exceeded stakeholder expectations and project timelines.

• Engineered high-performance, secure applications by implementing advanced optimization techniques, multi-factor authentication, and robust encryption protocols.

• Championed code quality through rigorous reviews and automated testing, while leveraging analytics to drive data-informed product enhancements.

• Architected and executed a transformative migration from monolithic to microservices architecture, significantly boosting system scalability and reliability.

• Revolutionized user engagement by implementing real-time WebSocket communication and optimizing database schemas, dramatically improving application responsiveness and overall user experience.