



Olorunfunminiyi Akinlua

BACKEND DEVELOPER

Details

Nigeria
akinluaolorunfunminiyi@gmail.com

Links

[Binx project](#)
[Tronicard Blog Project](#)
[Github](#)
[REST Api](#)
[Front end dev](#)

Skills

Git
JavaScript
SQL
Python
Node Js
Nest
Mongodb(nosql)
REST Api
C++
HTML & CSS
Web3 Dev

Hobbies

Coding

LANGUAGES

English

Profile

As a SoftwareDeveloper with 4 years experience building my skills in both frontend and backend development. I excel in designing, implementing, and maintaining robust and scalable web applications. My expertise lies in Node.js programming, utilizing frameworks like Express and NestJS. I also write Python with Django as a framework. I have a strong background in developing RESTful APIs and integrating third-party services seamlessly.

I am proficient in managing both relational (e.g., MySQL) and non-relational (e.g., MongoDB) databases, ensuring data integrity and security. My skills extend to API documentation, performance optimization, and version control tools like Git. With a proven track record of delivering complex projects with frontend development skills, on time and within budget, I bring strong problem-solving abilities, attention to detail, and a collaborative work style to every team. I am passionate about staying up-to-date with the latest web development technologies, making me a valuable asset to any development team

Experience

Developer at Tekcify (Binx AI),

During my tenure as a backend developer at Tekcify, I've honed my skills with Node.js, using it to create a diverse range of applications and seamlessly integrate various APIs, such as payment gateways and AI services. My collaborative spirit has allowed me to work effectively with fellow developers to achieve common goals. Specializing in API development with Node.js and Django, I've ensured the scalability and feature-rich nature of our applications. Additionally, I've managed databases, including MongoDB (NoSQL) and SQL databases, focusing on optimizing data handling for peak performance with use of Redis and other optimization tools. This experience has enabled me to excel in building and maintaining versatile applications, fostering teamwork, and streamlining database operations.

HNG Experience

During my HNG internship, I honed my skills in teamwork, application development, and critical thinking. I gained valuable experience building Node.js applications with relational databases, particularly using framework like Prisma. Additionally, I have strengthened my ability to write comprehensive and well-documented code, ensuring that my work is not only functional but also easily understandable for others.

Hackhathon experience

During a web hackathon focused on web2 and web3 development, I decided to explore the web3 space. Within just a week or two, I learned essential skills like web3.js, Solidity, and Ether.js to participate effectively. Our team ended up winning the hackathon, showcasing my ability to adapt to new technologies quickly.

Developer at Gappay

At Gappay, a cutting-edge fintech platform, I collaborated with a talented team to deliver seamless and efficient financial solutions for users. My focus was on optimizing user experience and ensuring smooth, reliable workflows within the application.

Developer at 3rd Link

As a Backend Developer at 3rd link, I worked on building a scalable web application and working on integration and design on the frontend ensuring user experience. Also, ensuring a well robust optimization technique to reduce server overloads.

Developer at Omega Digital Technologies

As a Software Developer at Omega, I was responsible for building applications, where I contributed to the development of robust and scalable solutions. Also learning the act of working with team effectively.

QUALITIES

- * Strong problem-solving abilities
- * Attention to detail
- * Collaborative work style
- * Passion for staying up-to-date with the latest web development technologies
- *Ability to write other aspect of software dev such as frontend javascript and app flutter, demonstrating a well-rounded understanding of how different components work together.

Education

Obafemi Awolowo University, Ile-Ife

JANUARY 2022 – PRESENT