


# AYOMIDE ILESANMI

## SOFTWARE DEVELOPER

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## EDUCATION

August 2023

**Ekiti state University, Ado-ekiti**

Bachelor of Engineering:

Electrical-electronics Engineering

## TECHNICAL SKILLS

- **Programming Languages:** Python, JavaScript (TypeScript), Java
- **Frameworks:** NodeJs, NestJS, Django, Flask, Springbook
- **Database Management:** SQL (PostgreSQL), NoSQL (MongoDB)
- **Web Development:** RESTful APIs, Cloud-based Solutions.
- **Version Control:** Git

## RELEVANT SKILLS

- **Front-end web Development**
- **ReactJs, NextJs, and Redux**
- **Application Programming Interface (API)**
- **Database Development**
- **Web Application Development**
- **Innovative, and articulate**
- **Cohesive, amiable, and diplomatic**

## CAREER OBJECTIVE

Innovative and results-oriented backend developer with a proven track record in spearheading the development of robust web applications. Experienced in leveraging JS, Typescript, Python, and Java to create scalable backend APIs. Seeking opportunities to contribute technical expertise in a dynamic and challenging environment.

## PROFESSIONAL EXPERIENCE

2023 – Present

**Backend Developer, Tribalprint.com.ng**

- Spearheaded the development of a comprehensive backend API for TribalPrint, an online web printing service, utilizing NestJS and TypeScript.
- Designed and implemented RESTful APIs for the product catalogue, order management, and user authentication.
- Integrated a secure payment gateway, ensuring seamless transaction processing for enhanced user experience.
- Collaborated closely with the front-end team, fostering effective communication and synchronization between frontend and backend systems.
- Implemented strategies for scalability and maintainability, optimizing the backend system for future growth.
- Managed efficient SQL queries for relational data in PostgreSQL and implemented NoSQL MongoDB for flexible data storage.
- Conducted thorough troubleshooting and testing of software, debugging code to enhance efficiency and maintain code integrity.
- Designed client-side and server-side architecture, implementing cloud-based backend solutions for optimal performance.
- Integrated third-party APIs from external applications into web platforms, expanding the functionality and connectivity of the system.

2022–2023

**Software developer, Freelance**

- Remained au courant with developments related to Backends frameworks, and DBMS for over 3 years.
- Built microservices based architecture with backend frameworks and MySQL/PostgreSQL for over 10 platforms that serves over 10, 000 users.
- Collaborated with a team of 10 developers to build client, and server-side architecture, and implemented backend solutions for a currency exchange website.
- Architected functional databases, applications and servers to support websites on back-end to increase performance and speed.
- Wrote unit tests to ensure high code coverage and maintain application reliability.
- Authored code in Python and JavaScript within the Django, flask, and NestJs framework.