# OLANREWAJU LAWAL

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#### **PROFILE**

A full-Stack Developer with extensive experience in designing and developing Al-driven web applications. Proven ability to lead projects, streamline workflows, and integrate complex systems. Passionate about leveraging technology to create innovative solutions and improve efficiency. Seeking a challenging role to apply my skills in a dynamic environment and contribute to impactful projects

#### **WORK EXPERIENCE**

Full-Stack Developer & Data Scientists (January 2023 - Current)
Data Science Nigeria - Lagos

Spearheaded the architecture, design, and development of Al-driven web applications, including uLearn, which generates personalized and localized educational content. This project was showcased at GITEX Africa Morocco 2024.

Managed the development and upkeep of new products, along with creating technical documentation such as requirement specifications and workflows.

Designed, constructed, and automated data flows, resulting in a weekly savings of over 8 hours of repetitive work.

## Research Intern & Full-Stack Developer (April 2022 - January 2023) Data Science Nigeria - Lagos

Contributed to requirements analysis, high-level design, low-level design, and complex code development and debugging for various applications.

Provided technical guidance, restructured the system architecture, and designed the frontend for the community certificate verification application.

Collaborated with three engineering and design teams to develop frontends and integrate external APIs into web applications

### **EDUCATION**

University of Lagos (June 2015 - November 2021)

Lagos, Nigeria

Course of study: B.Sc, Metallurgicaland Materials Engineering

ALX Africa (2023 - 2024)

Lagos, Nigeria

Course: Diploma in Software Engineering, Frontend Track

ALX Africa (2023 - 2024)

Lagos, Nigeria

Course: Diploma in Software Engineering, Backend Track

## **SKILLS**

- ReactJS
- NextJs
- Python
- React Native
- Pytorch
- Tensorflow
- Scikitlearn
- Leadership, Excellent communication and Project management