

Samuel Imoleayo Adeyeye

- **Email:** Xammyp007.com@gmail.com
 - **Phone:** 09131592808
 - **LinkedIn:** [<https://www.linkedin.com/in/imoleayo-adeyeye-697404244/>]
 - **GitHub:** [<https://github.com/Imoleayo007>]
-

Professional Summary

An experienced backend developer with 1+ years of experience in designing, developing, and maintaining scalable backend systems. Proficient in Frontend/ Backend coding languages such as, HTML, CSS, JavaScript, React, Django, MySQL, Python, Restful APIs, e.t.c, with a strong focus on performance optimization and security. Passionate about solving complex problems and delivering high-quality code.

Skills

Programming Languages

- HTML/CSS
- JavaScript
- React
- Python

Frameworks and Tools

- Bootstrap
- TailwindCSS
- Django

Databases

- MySQL
- PostgreSQL

Other Technologies

- RESTful APIs
- Git
- GitHub

Professional Experience

Full stack Developer Intern.

Univelcity – Yaba, Lagos.

Apr/2022 – Nov/2022

- Developed and maintained backend services and APIs using Python/Django.
- Demonstrated expert coding knowledge of JavaScript, React and Python.
- Code some API Django rest framework using Python.
- Work on some project in product design, Frontend Web Development with React JS, Backend With Python Django.
- Collaborated with frontend developers, designers, and product managers to deliver seamless user experiences.

NOC Engineer

Luli Fiber Cable Solution Ltd – Ikeja, Lagos.

Nov/2022 – Present

- Maintained server-side logic, ensuring high performance and responsiveness.
- Integrated third-party services and APIs to extend application functionality.
- Oversees Network systems to manage data storage, update software and ensure connectivity.
- Monitored application performance and resolved issues in a timely manner.

Education

Graduated Sep/2021

A-Level, Science/IT

Saint Alban's Sixth-Form & Pre-University College – City, Akure.

Graduated Jul/2018

High school, Science

University Demonstration Secondary School, Ikere-Ekiti.

Certifications

- Certificate of Completion – Univelcity, 2024