OLUWASEYI FASUGBE

fasugbeoluwaseyi@gmail.com | 08107393107 | Ifako, 100001 Lagos-Nigeria |
WWW: linkedin.com/in/oluwaseyi-fasugbe-61a0a4271 | **WWW:** github.com/seyifash

PROFESSIONAL SUMMARY

Enthusiastic software engineer entering the field. Proficient in full-stack development and ready to contribute to impactful projects with a fresh perspective and strong technical foundation.

SKILLS

Programming Language/Tools/Technologies	Python, C, JavaScript, node.js, Typescript, HTML, CSS ,Markdown, SQL databases(MySQL),Puppet, Visual studio code, PyCharm, Sublime Text, Docker, vagrant, Git, UNIX.

EDUCATION

Dec 2023
Certificate: Full Stack Software Engineering/Frontend Developer
Alx_africa | Nairobi, Kenya

Dec 2021
B.A: Philosophy
University of Lagos | Nigeria

PERSONAL PROJECTS

AirBnB Clone
- Collaboratively developed a dynamic Airbnb clone in a two-person team, contributing to both back-end and front-end aspects
- Applied agile methodologies to iteratively build features, emphasizing modularity for maintainability. Implemented Python for robust server logic, ensuring seamless data processing. Executed client-side functionality using a combination of HTML, CSS, and JavaScript.
- Successfully delivered a fully functional Airbnb clone, showcasing proficiency in full-stack development. This project not only strengthened technical skills but also highlighted the ability to collaborate effectively in a small team, resulting in a comprehensive and polished web application.

Shoppers
- Designed and implemented a web application to showcase sellers' goods with real-time pricing and quantity information.
- Implemented real-time features for pricing and quantity updates, enhancing user experience. Utilized Python-flask to establish a secure and efficient server-side architecture. Leveraged, html, css and JavaScript for a sleek and intuitive front-end design.
- Successfully created a dynamic web application that revolutionized the sellers' showcasing process. The project not only streamlined real-time information but also provided a secure payment method, contributing to an improved and efficient selling experience.