

Ronald Abimbola

I am a **full-stack software engineer** with a strong ownership mindset, proficient in backend technologies, excellent communication and collaboration skills, and a passion for learning and adapting to new technologies.

r.abimbola@alustudent.com

+2349046524698

[LinkedIn](#)

[GitHub](#)

WORK EXPERIENCE

Invictus Security Interest

Rwanda, Kigali (On-site)

Backend Engineer

August 2023 - PRESENT

- I am in charge of building workflows for projects we want to embark on.
- Building and integrating enterprise web applications.

Watoto Are Tomorrow

Uganda, Kampala

Technical Officer

August 2019 - PRESENT

- Leading the charge in leveraging technology to revolutionize education for refugees and underserved children. Together, we're poised to turn this vision into a reality, profoundly impacting young lives.

EDUCATION

African Leadership University, Degree (e.g. B.Sc. Software Engineering / Machine Learning)

Rwanda, Kigali.

2023 - PRESENT

African Leadership University Top 3% of programmers in my class.

RECENT PERSONAL PROJECTS

Ecommerce (Nov 2023). Currently Building An E-commerce Application for a Client with Django, PostgreSQL, Nginx, and HAProxy

Server Configuration (Nov 2023). Configured Three Nginx servers to make them a load balancer to distribute the request to the other two servers using HAProxy,

AirBnB Clone (The Console) (Jan 2024). Collaborated with a friend to build a fully-fledged console application to imitate the processes on the AirBnB website.,

TECHNOLOGIES

Stack

Python, Django, Java, React, React Native, MySQL, Nginx, HAProxy, Git.

Other

MongoDB, PostgreSQL, tailwind, material UI, Firebase, Elasticsearch, Nginx, RESTful API, Scikit-learn, Numpy, Pandas, Matplotlib, Seaborn.

Extracurricular Activities

LEGO Referee (Mar2023 to date):

Facilitating, overseeing, and ensuring fair play in LEGO robotics competitions.

Microsoft Student Ambassador (Nov2023 to date)

LANGUAGES

Yoruba native

English fluent

