Nelson Gatonye

Kikuyu, Kenya

Email: gatonyenelson264@gmail.com

Phone: +254 745 806 960

LinkedIn: www.linkedin.com/in/nelson-gatonye-5b2908231

GitHub: https://github.com/Nelsygraham

Objective:

To complete my university education and become a Machine Learning (ML) engineer and AI professional.

Education:

- BSc Software Engineering

  - Kisii University, Kisii, Kenya

  - Graduated: December 2025

  - First-Class Honors

Work Experience:

- **Software Developer**

  - Graham Vision Limited (remote)

  - May 2023 - Present

 - As a software developer, my primary role involves:

    - Coding and development of websites, using HTML, CSS, Javascript, Python, Django.

    - Successfully creating websites for various organizations, each tailored to their unique needs.

Skills:

- Web Development (Fullstack)

- Machine Learning

Projects:

- Gaming Website

  - December 2022

  - As the developer and admin of the gaming website, my responsibilities included:

    - Coding and development of the website using technologies such as HTML, CSS, and JavaScript.

    - Providing a platform where users can access and play games online.

- Online Auction System

  - August 2023

  - As the developer and admin of the online auction system, my responsibilities included:

    - Designing and implementing the system using HTML, CSS, Python, Django, and MySQL.

    - Offering users the ability to engage in online bidding as buyers.

    - Enabling sellers to place products for sale on the platform.

Certifications:

- Coursera

  - Python Course

  - Machine Learning Course

Awards and Honors:

- School Hackathon Competition, 2022

  - Second Place

  - Prize: $100

- School Hackathon Competition, 2023

  - Fourth Place

  - Prize: Laptop Bag and T-shirts

Languages:

- Python

- CSS

- HTML

- JavaScript

References:

- Madam Teresa Abuya

  - Head of Department, Computing Sciences

  - Kisii University

- Mr. Benjamin Kyambo

  - Lecturer, Computing Sciences

  - Kisii University