

CURRICULUM VITAE

NAME: Collins Joseph Munyao Mwaura

PERSONAL INFORMATION:

NATIONALITY : Kenyan
ADDRESS : P.O. BOX 10100-10143
GENDER : Male
MARITAL STATUS : Single
YEAR OF BIRTH : 2001
LANGUAGES SPOKEN: Fluent English and Kiswahili, French

CONTACT INFORMATION:

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OBJECTIVE

To obtain an internship in the field of Information Technology that utilizes my technical skills and knowledge acquired through coursework and projects.

PERSONAL PROFILE STATEMENT

I am a motivated, adaptable and responsible student that is currently pursuing a Bachelor's degree in Information Technology. I am a hardworking individual who can conduct himself well under minimal supervision. I'm also a team player whereby I believe in the power of numbers. I also like to read and learn new things for I believe that knowledge is power.

EDUCATION

2020-2024: Dedan Kimathi University of Technology

- Bachelor of Science in Information Technology

2016-2019: Molo Academy Boys Secondary School

- Grade attained B

2005-2015: The Kings School Primary School

- Grade attained 396

SKILLS

- Strong customer service and social skills.
- Strong communication and interpersonal skills
- Excellent time management and organizational skills
- Knowledgeable in full-stack web development.
- Junior data scientist; able to create machine learning models
- Proficient in python and JavaScript programming language.
- Excellent problem solving and analytical skills.
- Knowledge of various networking systems.
- Experienced in database management using MySQL.
- Fluent in English and Swahili

WORK EXPERIENCE

May 2023-August 2023: Kenya Investment Authority

- ICT Intern under rotation in various departments.

PROJECTS

- For my final year project I created a real-time sign translation platform whereby it was able to capture sign language gestures through the device's camera and translate them to readable text.
Implemented features such as user sign up and sign in, created a machine learning model for gesture translation, data visualization using matplotlib.
- Coordinated with a team of my fellow classmates to create a functional blogging website using Python, Django and MySQL as part of internal attachment project.

Implemented features such as user authentication, friend connection and group connection.

- Coordinated with a team of my fellow classmates to create an mpesa like system using java as part of a class project.

Implemented features such as balance check, money deposit and money withdrawal.

- Collaborated with a team of students to create a virtual local area network as part of a class project.
- Created a tic tac toe game using python as part of an assignment.

Implemented features such as score count, winner and loser.

CERTIFICATIONS

- Linux Essentials Certification by CISCO

REFERENCES

Available upon request.

HOBBIES

- Travelling
- Volunteer work
- Cooking
- Exercising
- Reading

VOLUNTEER EXPERIENCE

Assisted with event planning and execution at a local church charity event.