CURRICULUM VITAE

PERSONAL DETAILS

Name: Evaline Njeri Kihoro Date of Birth: 8th December 2002

Gender: Female Nationality: Kenyan

Languages: English and Kiswahili

Mobile: 0745654442

Email Address: kahoroevelyne@gmail.com

EDUCATION BACKGROUND

2020 - Present: Dedan Kimathi University of Technology

Course: Bachelor of Science in Business Information and Technology (BBIT)

2016 - 2019: Our Lady of Fatima Girls

Grade attained: B-

2007 - 2015: Makohokoho Primary School

Marks Attained: 305

EXPIRIENCE

June 2023 – August 2023

Attached at the ICT Directorate, Dedan Kimathi University of Technology

TECHNICAL SKILLS

- Data entry and management skills (database and excel)
- Computer programming
- Basic network configuration and computer repair and maintenance
- Good verbal and written communication skills

SOFT SKILLS

- Ability to understand the problems at hand and provide troubleshooting solutions
- Good interpersonal relations
- A very keen eye for detail
- Ability to work without supervision
- High level of precision and ability to work meticulously

PROFILE SUMMARY

I am an energetic, ambitious person who has developed a mature and responsible approach to any task that I undertake or situation that I am presented with. I am excellent in working with others to achieve a certain objective on time and with excellence.

PERSONAL ATTRIBUTES

- Self-motivated with the ability to work under minimum supervision and to learn new skills quickly.
- Co-operative, hardworking and committed team player with high standards of integrity and honesty.
- Easy to adapt to new conditions of working atmosphere.
- Excellent communication skills.

REFEREES

1. Gabriel Kiarie

Research Intern, Centre for Data Science and Artificial Intelligence (DSAIL), Dedan Kimathi University of Technology

Contacts: gabriel.kiarie@dkut.ac.ke, 0701978882

2. David Yuri

Research Intern, Centre for Data Science and Artificial Intelligence (DSAIL), Dedan Kimathi University of Technology

Contacts: yuri.njathi@interns.dkut.ac.ke, 0711165341