Full Name: Martin Kariuki Wanjiku

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Portfolio: https://Martin-mart.github.io/My-Portfolio/
I am a tech enthusiast currently pursuing a degree in the University of Embu. I am eager to apply my skills in programming, networking, databases, and problem-solving to contribute effectively during my first attachment and grow as a valuable team member.

To leverage my knowledge in programming and networking in a practical setting, contributing meaningfully to organizational goals while enhancing my technical expertise and collaborative skills during my attachment.

Education

NO	Certification	Institution	Period
1	. Degree in Information Technology	University of Embu	September 2022 – To date
2	. Kenya Certificate of Secondary Education	Keriko Secondary School	Jan 2017- April 2022
3	. Kenya Certificate of Primary Education	Ndemi Primary School	Jan 2006 -Dec 2016

Certifications

NO	Certification	Institution	Period
1.	Software Engineering PLP	Online PLP FEB 2025 Cohort	February 2025-date

Technical Skills:

I possess strong technical skills in programming, some of which include:

- Skilled in basic software engineering, Web Development, Network Basics,
 Database Systems, and Cybersecurity.
- Developed an e-commerce platform for jersey purchases as one of my many projects on campus.
- Programming Languages: PHP, Python, JavaScript, HTML, CSS
- Database

Soft Skills:

Some of the soft skills I have include:

- **Communication:** Clear and effective communication with team members and stakeholders.
- **Teamwork:** Ability to collaborate and contribute to achieving team objectives.
- **Problem-Solving:** Analytical mindset to identify issues and develop efficient solutions.
- Adaptability: Quick learner, adaptable to new technologies and environments.
- **Time Management:** Capable of prioritizing tasks and meeting deadlines effectively.

Projects:

Some of the projects I undertook are

Ecommerce Platform

Designed and developed a comprehensive web-based E-commerce platform to enable

purchases of different items. Languages Used: PHP, HTML, CSS, JavaScript Key

Features:

i. User Portal: A user-friendly interface for users to check products, cancel, and

view orders.

ii. **Responsive Design:** Ensures usability across desktop, tablet, and mobile devices.

iii. Database Integration: Secure storage and retrieval of orders and user

information using a structured database system.

iv. Search Functionality: Allows users to search for products by their name or

team.

v. Checkout: Allows users to enter their shipping address and use different

methods of payment.

More projects are hosted on my website: https://trishawares.com/

Impact: Improved operational efficiency by enabling online purchases, thus offering a

24/7 support and having a wide range of customers.

References

CEO of Keja Smart

Michael Kamanja Kamau

Tel:0713747771