Beverline Omondi

information Technology

Contact

Phone:
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Email:
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Nationality:
Kenyan

DOB:
23.05.2003

Gender:
Female

Skills

Teamwork
★ ★ ★ ★ ☆

Leadership
★ ★ ☆ ☆ ☆

Effective Time Management
★ ★ ★ ★ ☆

Adaptability
★ ★ ★ ☆ ☆

Creativity
★ ★ ★ ★ ☆

Computer
★ ★ ★ ★ ☆

faster Learner
★ ★ ★ ☆ ☆

Adaptability
★ ★ ★ ★ ☆

Ability to work in a team
★ ★ ★ ☆ ☆

Language

English

Python

Frontend languages e.g Html, Css, JavaScript

Backend languages Eg. Django framework, Php

Database e.g MySQL, MS-sql, PHP admin

Cyber security

Networking

Summary

A dedicated and detail-oriented IT undergraduate from Zetech University with hands -on experience in web development. I successfully Completed numerous practical projects that hoged my problem solving abilities and teamwork skills. Eager to secure a graduate position to develop my experience further and contribute to innovative solutions. Commited to continues learning and aspiring to advance to a junior developer role.SKILL BASE AND CORE COMPETENCIES strive to obtain a position that fosters my professional growth while empowering me to create a positive and lasting impact within the company.

Education

bachelor of science information technology   Sept 2022 – CONTINUE
Zetech University

Kenya Certificate of Secondary Education   Jan 2018 – Dec 2021
Nyabisawa Girls High School

Kenya Certificate of Primary Education   Jan 2007 – Nov 2017
New Start Light Academy

Additional Info

GitHub
- https://github.com/Beverline-9296

Linkedin
- https://www.linkedin.com/in/beverline-omondi-963869294/

Experience
- 1.Experience Developed and maintained responsive websites using HTML, CSS, JavaScript, and Python. 2. Participated in security audits and risk assessments 3. Identifying and resolvin vulnerabilities. 4.Developed cybersecurity awareness training for staff 5. Improving compliance by 25%. 6. Creating a responsive website that allows furniture retailers to sell their products online. 7. Creating a structure website that is fully functional and usability using Python and Django framework