

SHARON BIWOTT

SOFTWARE ENGINEERING INTERN | PASSIONATE ABOUT CLEAN CODE

CONTACT

+254 759377838 

biwottttt@gmail.com 

Nairobi, Kenya 

in/sharon-biwott-444749279. 

SKILLS(SOFT)

Time & Priority Management.
Effective Communication
Adaptability in Fast-Paced
Environments
Team Collaboration
Critical Thinking
Problem Solving

SKILLS(TECHNICAL)

Figma (UI/UX Prototyping)
HTML, CSS, JavaScript
MySQL & MongoDB
React.js & Next.js
Git & GitHub
RESTful APIs
Python

REFERENCES

University Of Embu

Dr. David Muchangi Mugo

david.mugo@embuni.ac.ke

**ALX Africa (AI Career
Essentials)**

Program Support Team

Email: support@alxafrica.com

SUMMARY

Motivated Computer Science student and aspiring Software Engineer with hands-on experience building responsive and accessible web applications. Skilled in HTML5, CSS3, JavaScript, React, Python, and Firebase. Passionate about clean code, intuitive design, and solving real-world problems through technology. Strong foundation in software development principles and team collaboration, with extracurricular leadership experience and a drive to continuously learn and grow in dynamic environments.

PROFESSIONAL EXPERIENCE

Co-Lead, Google Developer Student Club (GDSC)

University of Embu | 2024 – 2025

- Led workshops and peer sessions to introduce students to software development tools like Git, Firebase, and React.
- Coordinated collaboration among tech teams, helping organize university-wide tech events and hackathons.
- Mentored new club members on project development, documentation, and agile teamwork.

EDUCATION

Bachelor of Science in Computer Science

University Of Embu – (2023 -Present)

Relevant Coursework: Software Engineering, Data Structures & Algorithms, Web Development, Artificial Intelligence, Machine Learning, Database Systems, and Computer Networks

Ai Career Essentials

ALX, Africa --- (2023-2024)

- Gained foundational knowledge in artificial intelligence, including machine learning, data handling, and responsible AI practices.

Moi Girls' School Nairobi – KCSE

Completed in 2022

Focused on sciences and mathematics. Participated in extracurriculars including modern dance, math contests, and served as Chairperson of the Model Club. Developed a keen interest in technology through active engagement in tech-related activities.