Resume Header:

- Full Name: Joyce Wanjugu Mbacho

- Job Position: Software Engineering Intern

- Location: Nairobi, Kenya

- Phone Number: 0769113349

- Email Address: mbachojoyce0@gmail.com

- LinkedIn Profile: https://ke.linkedin.com/in/joyce-mbacho-15547523b

Summary:

Ambitious third-year software engineering student with a passion for coding and problem-solving. Eager to apply theoretical knowledge gained from coursework to real-world projects. Strong team player with excellent communication skills and a proactive approach to learning. Seeking a dynamic internship opportunity to gain hands-on experience and contribute to innovative software development projects.

Education:

- Bachelor of Science in Software Engineering (3rd year )

- Co-operative university, [Karen, Nairobi]

Skills:

Technical Skills:

- Proficient in programming languages: Java, C

- Familiarity with web development technologies: HTML, CSS, JavaScript

- Experience with version control systems: Git

- Basic understanding of database management systems: SQL

Soft Skills:

- Excellent verbal and written communication skills

- Strong problem-solving abilities

- Ability to work effectively in team environments

- Detail-oriented with a focus on quality and efficiency

- Quick learner with a proactive approach to learning new technologies

Projects:

1. Personal Portfolio Website

- Designed and developed a responsive portfolio website using HTML, CSS, and JavaScript.

- Implemented features such as a project gallery, contact form, and resume download option.

- Used Git for version control and deployed the website using GitHub Pages.

https://mbachojoyce.github.io/

Certificates:

- [java certificate], [Solo learn], [2023]

https://api2.sololearn.com/v2/certificates/CC-FELT8TSU/image/png

- [HTML certificate], [Solo learn], [2023]

https://api2.sololearn.com/v2/certificates/CC-MJUYCDSY/image/png

Languages:

- English: Proficient

- Kiswahili: Proficient

Passions:

- Contributing to open-source projects

- Attending tech meetups and hackathons

- Exploring new programming languages and frameworks