Cyrusmwendwa370@gmail.com

## SUMMARY

Motivated and self-driven aspiring software developer with a solid foundation in Python, PHP, and web development technologies. Proficient in frameworks such as Django and FastAPI, with hands-on experience in building dynamic and responsive web applications. Skilled in working with both relational databases like MySQL and PostgreSQL, alongside front-end technologies including HTML, CSS, and JavaScript. Eager to contribute to innovative projects and grow in a professional development environment. Passionate about learning new tools and staying current with industry trends to enhance problem-solving and coding efficiency.

CYRUS MWENDWA SOFTWARE DEVELOPER

cyrus-48

254115645217

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# EDUCATION

Bachelor of science (COMPUTER SCIENCE) KIBABII UNIVERSITY

• Major in Computer science

High school Certification Clay International Secondary School

• High school KCSE certificate

#### **KEY ACHIEVEMENTS**

- Beta Microsoft Learn Student Ambassador Collaborate with other student campus leaders globally to organize virtual events that have impacted many students globally.
- Google Developer Student Clubs Collaborate with other students within the university. I lead the students in the field of web development where I host events about website development with python frameworks such as Django , Fastapi and flask.
- Django Development certification (award)
- Git and Github certification (award).
- Microsoft Azure fundamentals (<u>award</u>).

## PROFESSIONAL EXPERIENCE

Website Development at Zetech University

- Core Technologies: HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL.
- Key Skills: Communication, System Design, and Version Control (Git).
- Advanced Topics: Intro to Frontend frameworks, Backend development, APIs, and Web Security.
- Practical Experience: Real-world projects and teamwork to prepare for roles like Frontend, Backend, and Full Stack Developer.

# SKILLS

- Languages: Python , PHP , html, css ,js
- Frameworks & libraries: Django , FastAPI , Tailwind
- Tools: Git, Github, Azure, Docker
- Databases: MYSQL , PostgreSQL

June 2023 - sept 2023

May 2016 - May 2019

Sept 2020 - Nov 2024