**MALCOM DAVID APUNDA**

+254 0741013836

[davidmalcom8751@gmail.com](mailto:davidmalcom8751@gmail.com)

KISUMU ,KENYA

**OBJECTIVE**

A motivated and dedicated [Computer Science Major/Your Specific Field] student seeking opportunities to apply academic knowledge and gain practical experience in [specific area of interest, e.g., software development, data analysis] to contribute effectively to [industry/company/organization].

**EDUCATION**

**2021 - current Bachelor of Science in Computer Science**

Still undertaking my bachelors degree at Masinde MUliro University of Science And Technology and the expected year of completion is 2025.

**2017 - 2020 Kenya Certificate Of Secondary Education**.

Completed my high School education at Mbita High School Kenya and earned my certificate the year 2020.

**2009-2016 Kenya Certificate Of Primary Education**

Completed my Primary School Education at Lake Primary School,in kisumu and earned my certificate in The year 2016

**2006 - 2008 Junior Primary Schoo**l

Completed and graduated from junior primary school at St. Brigit ,in kisumu.

**SKILLS & ABILITIES**

* Proficient in programming languages such as Web Programming and Development JavaScript, HTML ,CSS , mySQL, React Native and Django , and Object Oriented Programming with: Java, C++, Python, C#.
* Experience with Client Server and Database Management and also Application Development (Mobile ,Web ,Windows Application).
* Excellent communication and teamwork abilities
* Strong problem-solving and analytical skills
* Experienced leader adept at mobilizing and guiding teams towards success. Skilled in strategic communication and fostering collaboration to achieve goals effectively. Known for empowering team members, driving accountability, and delivering impactful results in dynamic environments

**PROJECTS**

1. Client and Server Program with Python
   * Description: Designed and implemented a client-server communication program using Python's socket programming. Developed functionalities for establishing connections, sending and receiving data packets, and handling multiple client requests concurrently.
   * Role: Lead developer
2. Job Search Application
   * Description: Designed and developed a mobile application to assist users in searching for job opportunities. Implemented features for job listing, filtering based on location and industry, and user profile management.
   * Role: Collaborated with a team of developers
   * Notable Outcome: Released the app on Android platforms, receiving positive feedback from users for its intuitive interface and comprehensive job search functionalities.
3. Authentication Page (Login, Sign-in, and Sign-up)
   * Description: Developed a web-based authentication system using HTML, CSS, and JavaScript. Implemented features for user registration, login authentication, and password recovery. Utilized secure hashing algorithms to protect user credentials.
   * Role: Sole developer
   * Notable Outcome: Successfully deployed the authentication page, enhancing the security and user experience of the web application.

**REFERENCES**

**NAME OCCUPATION CONTACTS**

Mr Apollo Waliaro Lecturer Mmust University 0728727228