CHIBWANTA MUKONKA

Cjmukonka@gmail.com   +260961935784   Chibwanta Mukonka

SUMMARY

A Motivated and adaptable 3rd-year Computer Science student majoring in Computer Systems Engineering at the University of Zambia, seeking opportunities to leverage and sharpen my skills and knowledge in digital electronics, algorithms, data communications, and programming paradigms to contribute effectively to a dynamic team environment.

EDUCATION

THE UNIVERSITY OF ZAMBIA

Currently a 3rd year student pursuing a Bachelor of science degree In computer science
systems engineering

LEADERSHIP AND MANAGEMENT SKILLS

- Management Skills
- Creativity
- Adaptivity
- Negotiation
- Critical Thinking
- Leadership
- Project Managent

CERTIFICATIONS

- Cisco certification in CCNAv7: Introduction to Networks course
- Cisco certification in NDG Linux Unhatched course
- Cisco certification in IT Essentials course

INTERESTS/HOBBIES

- I love playing Drums
- I love playing guitar
- I love taking part in physical activities

REFERENCES

- Dr Mayumbo Nyirenda lecturer
  The university of Zambia
  +260974727665
- Ms Alinase Nyirenda Ali Tech founder
  alinasenyirenda@gmail.com
- Dr Mukelebai Mukelebai
  HOD computer science Depatment
  +260 95 5441447

VOLUNTEER WORK AND RELEVANT EXPERIENCE

- Elected president of the university of Zambia computer science society (2025)
- Committee member of the Engineering council of zambia University of zambia student chapter
- Senior technician at Women in cyber security chapter (UNZA)
- Hosting the women in cyber security events (2024)
- I successfully developed a small clinic management system
- I've had some experience dealing with databases
- Came up with a small hotel management system
- Volunteered for Zambia game developer event
- I was exposed to arduino motherboard programming by EO robotics
- I was exposed to web 3.0 development dealing with bloackchain technology

PERSONAL SKILLS AND ATTRIBUTES

- Willingness to learn new technologies and skills
- Strong interpersonal skills and ability to work effectively in diverse teams
- Knowledgeable in networking concepts, protocols, and configurations
- Familiar with various programming paradigms
- Fluent in English

COURSES THIS ACCADEMIC YEAR

- Digital electronics
- Algorithms and complexity
- Data communications and networks
- Programming Paradigms
- IT Project Management
- Advanced Databases
- Fundamentals of Artificial Intelligence