



Hello, I'm Victoria Joy M'bwana

A Computer Engineering Student learning Internet and Web Systems
Welcome to my personal website

[View My Resume](#)

[View My Design](#)

My Projects On GitHub

SIDDAM

This is my final year project, Smart Irish Disease Detection and Analysis in Malawi. It is a web app powered with machine learning to detect Irish Potato Disease.

CLASS ASSIGNMENT

This is a class group project. It just shows basics and CSS Layout techniques.

About Me

I'm Victoria Joy M'bwana, a Fifth Year Electronics and Computer Engineering student at MUBAS who is exploring how turn ideas into interactive web experiences. Ever my first Internet and Web Services (IWS) firsts class , I have been fascinated by you can create Web applications from scratch . I am learning into JavaScript DOM manipulation to build dynamic interfaces, and using CSS layouts so they look good on every screen. The designs of my web apps are sketched in Canva to map out navigation flows and have an inspiration before coding. Everyday is a new lesson as I go and hoping to know most basics by the end of this semester.

Contact Me

Name:

Email:

Message:



Victoria Joy M'bwana

Resume

Electronics and Computer Engineer

Education

- BSc in Electronics & Computer Engineering: MUBAS, 2021–Present
- MSCE : Lilongwe Girls Secondary School, 2015-2019
- PSLCE: Nsanjama Private Primary School, 2008-2015

Experience

Network Information Security Intern

Telekom Networks Malawi (TNM), June–November 2024

Duties

- Network Configuration and Management
- Network security management
- Network Security compliance audits
- Maintenance and User support

Skills

- Circuit Design
- Programming (C/C++, Python)
- Digital & Analog Electronics
- Web Dev (HTML, CSS, JavaScript)
- Project Management