



# Tatyana Faith Chingeni

Electronics and Computer Engineer

## Contact Me



Malawi University Of Business and Applied Sciences  
Private Bag 303  
Chichiri, Blantyre 3.



+265 883 673 633  
+265 980 693 006



tayanachingeni@gmail.com



Tatyana Chingeni

## Education

Bachelor of Electronics and Computer Engineering (Honours)

**University of Malawi – The Polytechnic**  
2021 – 2025 (Pending Graduation)

Malawi School Certificate Of Education – MSCE

**Mulunguzi Secondary School**  
2014 – 2018

## Skills

- Computer Programming (C++, PHP, Python, JAVA)
- Database Management
- Basic Knowledge in Cybersecurity
- Microsoft office package (Excel, Access)
- Networking (Packet Tracer)
- Systems Design
- Software Installation
- Computer hardware and Software Troubleshooting
- Data Fundamentals

## Additional Competences

- Knowledge in 3D printing
- Proposal Writing
- Clear articulation of technical information
- Fast Learner, Open to criticism , Team player.

## Profile

I am a qualified and professional Electronics and Computer Engineer (Pending graduation) with experience in IT support and Digital Innovation. My background reflects a solid foundation in computer management skills in both software and hardware. I am passionate about acquiring skills that will help in coming up with various technological solutions helping Malawi to advance keeping in mind the Sustainable Development Goals (SDGs). I am self motivated, creative, energetic and team player.

## Work Experience

Computer Engineer (Intern)

*SMART FARMS START-UP COMPANY*

Current

- Writing Proposals
- Coordinating Projects
- Scheduling meetings with clients
- Designing smart systems

Assistant IT Technician

*LILONGWE CITY COUNCIL*

2024

- Network Infrastructure Management.
- IFMIS Access Management
- Hardware and Software Troubleshooting and Maintenance
- OS installation
- Public Address System Setting
- User Support

Computer Engineer (Intern)

*RICE 360 INTERNSHIPS – MUBAS*

2024 – 2025

- Creating prototypes
- Electronics Troubleshooting
- Research
- Attending workshops and needs finding sessions

## Trainings

- Participated in the 2021 First Global Discover and Recover Competition as Malawi Team member
- Participated in the Makerzspace 2022 November Cohort | Electronics and Arduino Programming Training
- Participated in the Rice 360 Internship Program - 2024
- TryHackMe Cybersecurity Certification
- Data Fundamentals by IBM Skills Build

## References

### Mr Chatewa Banda

Lecturer in Engineering  
MUBAS

**Phone:** +265 881 140 237

**Email:** mcbanda@mubas.ac.mw

### Mr Chikumbutso Walani

Design Studio Engineer  
MUBAS

**Phone:** +265 884 650 781

**Email:** cwalani@mubas.ac.mw

### Ms. Merriam Manyozo

Chief Systems Analyst  
Lilongwe City Council

**Phone:** +265 884 349 128

**Email:** merriam.manyozo@llc.mw