



# Letlhogonolo Chauke

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## Summary

I am a BSc Mathematical Science graduate majoring in Computer Science and Applied Mathematics. I am passionate about software development and programming as a whole. I love working on projects that solve people's problems and make their lives easier using programming.

## Work Experience

**May 2023 – November 2023**

Mathematics Tutor • Sefako Makgatho Health Sciences University

**November 2023 – December 2023**

Web Developer Intern • InternCareer

## Experience

- <https://github.com/LETLHOGONOLO24/TJARO-E-commerce-website.git>
- <https://tjaro.000webhostapp.com>
- A responsive website written in HTML, CSS and JavaScript that sells men's and women's clothing on discounted prices.
- <https://github.com/LETLHOGONOLO24/Phumula-Hotel.git>
- A desktop application of a hotel management system written in Java and SQL that manages and maintains the records of customers, rooms, employees and drivers in the hotel.
- <https://github.com/LETLHOGONOLO24/Electricity-Billing-System.git>
- A desktop application of an electricity billing system also written in Java and SQL that allows admins to manage customer electricity bill calculation and payment(payment gateway included).



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## Education

### **Lethabong Secondary School, Pretoria Soshanguve**

- Grade 12(Matric)
- 2016 – 2018

### **Sefako Makgatho Health Sciences University, Ga-Rankuwa Zone 1**

- BSc Mathematical Science
- 2019 – 2023

## Skills

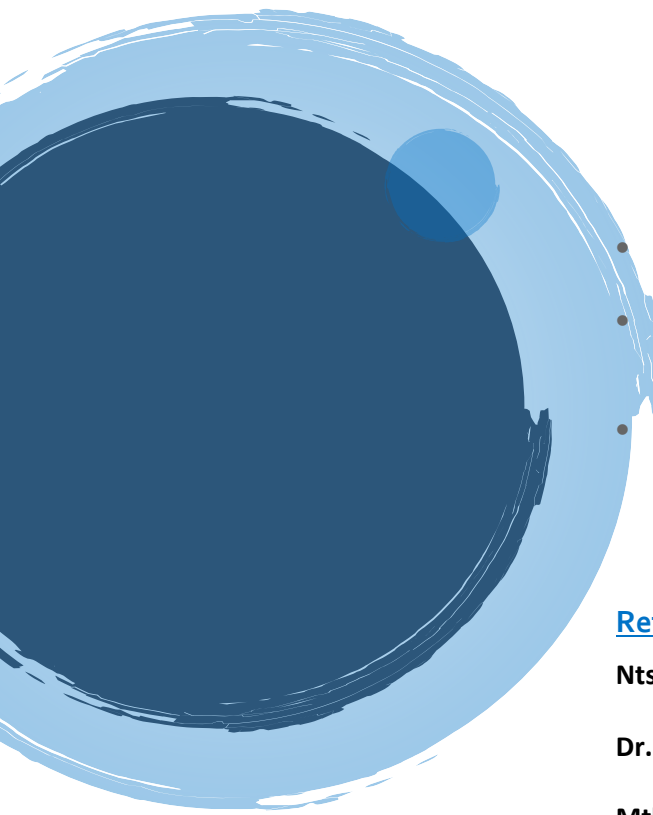
- Debugging
- Strong Communication Skills
- Web technologies(HTML, CSS & JavaScript)
- Java & Java Swing
- C++
- Databases(MySQL & MongoDB)
- MERN stack
- Teamwork
- Python
- Willingness to learn
- Analytical Skills
- GitHub

## Responsibilities

- Collaboration
- Assist in coding, debugging and testing of applications
- Participation in code reviews
- Adherence to coding standards
- Contribution to documentation

## Certifications

- Yenza Izinto:Microsoft Digital Literacy - [https://drive.google.com/file/d/1JYFiZ5OeEZvrZUiTe7791dZQHfk5pOEZ/view?usp=share\\_link](https://drive.google.com/file/d/1JYFiZ5OeEZvrZUiTe7791dZQHfk5pOEZ/view?usp=share_link)
  - Linux Unhatched - [https://drive.google.com/file/d/1\\_tKM3NsC00NM0vE9uxpzUQj-j6EsX3As/view?usp=drive\\_link](https://drive.google.com/file/d/1_tKM3NsC00NM0vE9uxpzUQj-j6EsX3As/view?usp=drive_link)
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- Python Essentials 1 - [https://www.credly.com/badges/3c8ee13f-fee6-4e7d-9f9e-fb4bf7b5a614/linked\\_in\\_profile](https://www.credly.com/badges/3c8ee13f-fee6-4e7d-9f9e-fb4bf7b5a614/linked_in_profile)
- JavaScript Essentials 1 - [https://www.credly.com/badges/8b35c265-3581-41da-b012-e1c19a7b6888/linked\\_in\\_profile](https://www.credly.com/badges/8b35c265-3581-41da-b012-e1c19a7b6888/linked_in_profile)
- Linux Essentials - <https://drive.google.com/file/d/13wmxzb1arDLj8XfTeNF-4ssYyQznx11P/view?usp=sharing>

### References

**Ntsoka Mathiba** – Lecturer – 083 310 1185

**Dr. Alex Dandadzi** – HOD of Computer Science (+27) 12 521 5947

**Mthobisi Myeni** – Mentor – 083 540 0907

