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<https://github.com/KgomotsoThulo>



Gauteng, South Africa

## Personal Summary

A vibrant and skilled software developer who is well versed in multiple programming languages and technologies, also proficient in creating software with the use of the Software development life cycle (SDLC) and all-round is an individual who cherishes the opportunity to learn and grow.

## Education



**APR 2022 – PRESENT**

**NATIONAL CERTIFICATE IN INFORMATION TECHNOLOGY, UMUZI ACADEMY**

- National Certificate in Information Technology (System Development) (SAQA ID 48872)

**JAN 2017 – 2022**

**NATIONAL DIPLOMA: INFORMATION TECHNOLOGY, TSHWANE UNIVERSITY OF TECHNOLOGY**

- Field of Specialization: Software Development

**JAN 2011 – DEC 2015**

**MATRIC, SIR PIERRE VAN RYNEVELD HIGH SCHOOL**

- Leadership: Appointed Deputy Head Boy In 2015, Served as Part of Representative Council of Learners (RCL) 2014 and 2015.
- Inter-School Cross-Country participant.

## Experience



**MAR 2020 TO MAR 2021**

**INTERN JUNIOR SOFTWARE DEVELOPER, SEBATA GROUP HOLDINGS**

Department: Software Development (Duration 1 year)

Summary of Duties: Working on INZALO EMS (SCM/ERP system), fixing bugs in the system, creating and fixing stored procedures

- Worked on ASP.NET web pages, .NET framework MVC, stored procedures, LINQ joins, financial and payroll statements using SSRS, PL/SQL blocks, C# code, JQuery, HTML, CSS (Altering cosmetic web system changes) all deployed as Microsoft Azure DevOps project.

## Technical Skills



**Languages:** C++, C#, C, Java, Python, R, JavaScript (jQuery), SQL, PL/SQL, T-SQL, HTML, ASP, XML, JSON

**Version Control:** Git/GitHub, Azure **Frameworks:** .NET Core, .NET **Reporting:** SSRS

**Cloud Development Platform:** Microsoft Azure **APIs:** Rest API, SOAP, Azure DevOps

**Database:** Microsoft SQL Server, MySQL, Firebase, Xampp, Oracle, Database SQL command, Microsoft Access

**Operating Systems:** Parrot OS, Linux, Windows, Kali Linux, Mac OS

**Tools:** Microsoft Visual Studio, NetBeans, Eclipse, Azure, Dream weaver, R Studio, GIT Bash, Pycharm.

**Networks:** Configuration, Servers, Routers, Protocols, LAN/ WAN Technologies, Network Architecture

**Hardware:** Assembly, Virtualization, Maintenance, Peripherals, Drivers, and Troubleshooting.



## References



-Available Upon Request