GIS TECHNICIAN

SIBONISO

NGCOBO

CONTACT INFORMATION

Cell: 065 956 7803

Email:

sibonisongcobol7@gmail.com

Address: 2911A Bedla St, Zola,

Johannesburg, 1878 **DOB**: June 19, 2001

Nationality: South African

SOFT SKILLS

- Communication & Creativity
- Problem Solving & Teamwork
- Driver's License

TECHNICAL SKILLS

Computer Skills

- MS PP, Word & Excel Programming Languages
 - Python, Java Script,

Web Development

- HTML, CSS & Java Script
 Advanced Mapping Skills
 - GEE, ArcGIS Pro, SNAP
 - OGIS & eCognition

Database Management & design

MySQL, MS SQL

LANGUAGES

- English | Advanced
- IsiZulu | Native

INTEREST

- Hiking
- Climbing

REFERENCES

Stellenbosch University |

DR. Zahn Munch – Supervisor &
Manager: zmunch@sun.ac.za
Mr Kyle Loggenberg – Lecturer
kyleloggenberg@sun.ac.za

OBJECTIVES

I am a highly motivated software developer with a strong passion for earth



observation and remote sensing. I am actively seeking opportunities to apply my expertise in developing innovative solutions while continuously honing my skills through valuable experiences.

EXPERIENCE

Student Learning Assistant: GIT 241, 214 & 312
Stellenbosch University, Western Cape, Stellenbosch
| Feb 2022 - Present

- Served as a learning facilitator and assessment assistance
- Performed specific module administrative task including setting up and maintaining practical assessment
- Responsible for marking and proving feedback on student assessment
- Acted as an invigilator

EDUCATION

BSc in Geo-Informatics

Stellenbosch University, Western Cape, Stellenbosch | **Feb 2020 – Dec 2022**

- BSc Geo-informatics Degree
- Coursework in Web development and design, Remote Sensing, Geospatial data
 Management, Acquisition, Analysis and modelling.

BSc (Hons) in Geo-Informatics

Stellenbosch University, Western Cape, Stellenbosch | Jan 2023 – Present

 Coursework in Web mapping, Networking and Machine Learning.

National Senior Certificate

King Zwelithini High School, KwaZulu Natal, Eshowe | Dec 2019

Attained 4 distinctions for NSC in Science