SKHUMBUZO BEMBE

SOFTWARE DEVELOPER   ⦿ JOHANNESBURG, 2092, SOUTH AFRICA   ☎ 0790156664

DETAILS

6 Romsey street, Westdene
Johannesburg, 2092
South Africa
0790156664
sikhumbuzobembe184@gmail.com

Date / Place of birth
Dec 19, 2003
Piet Retief

Nationality
South African

LINKS

LinkedIn

Github

SKILLS

Python programming

Java programming

C++ programming

Advanced Object Oriented
Programming

Java GUI

Python GUI

Git and Github

R Statistical Programming

Data Structures and Algorithms

Ability to work in Team

Adaptability

Project Management

HOBBIES

Programming, Playing chess,
reading Tech books and playing
soccer.

LANGUAGES

Isizulu

English

PROFILE

As a BSc student specializing in Mathematics and Computer science at the University of Johannesburg, I`ve honed my skills in C++, Java and Python. I have improved skills in these languages through tutoring at Excel@Uni SimplyTutors and have experience with these programming languages from J.P Morgan`s Software Engineering programs.

EMPLOYMENT HISTORY

Computer Science Tutor(C++ Programming) at Excel@Uni SimplyTutors, Remote
March 2024

As a Computer Science Tutor at SimplyTutors, I teach C++ Procedural and Object Oriented Programming remotely, I use my proficiency in C++ and other skills to help students graps complex concepts, thereby contributing to their academic success in Computer Science.

EDUCATION

National Senior Certificate, UBUHLE BUZILE SECONDARY SCHOOL, Piet Retief
January 2021 — November 2024

Obtained Bachelor`s degree Admission on the National Senior Certificate with Mathematics, Physical Science, Life Sciences and Geography.

BSc Mathematical Science in Mathematics & Computer Science, University of Johannesburg, Johannesburg
February 2022 — Present

Currently conducting studies in the field of Mathematics and Computer Science.

REFERENCES

Mr Motsoetsoana from University of Johannesburg
motsoetsonamalebona@gmail.com · 068 489 5437

Mr Z.E Hlatshwayo from UBUHLE BUZILE SECONDARY SCHOOL
082 467 3171 · hlatshwayone@ubuhlebuzileschool.co.za

CERTIFICATION

J.P Morgan Software Engineering Virtual Experience on Forage
April 2024 — April 2024

Set up local dev enviroment, **fixed** broken files, and **utilized** JPMorgan Chase`s open source library Perspective for live data visualization.

JPMorgan Chase & Co. Software Engineering Lite virtual experience program on Forage
April 2024 — April 2024

Completed engineering ticket tasks including creating new classes and writting test suites.

Artificial Intelligence, Johannesburg
February 2022 — December 2022

Learned both the theoretical knowledge and practical skills needed to develop and apply AI technologies in various fields.