Njabulo Sibiya

Computer Science student

ABOUT ME

Passionate about computers, computer programming & 3D graphics. I have studied various aspects of computers to better understand them, from hardware to software. I graduated high school as valedictorian in the class of Computer Applications and Technology. To further my knowledge of computers, I am now studying computer science at the University of South Africa. Where I learn about C++ programming, critical thinking & advanced mathematics whilst self-educating on various other aspects of relating to computers.

- njabuloksibiya@yahoo.com
- 6 067 056 3916
- www.njabulosibiya.com



34 Pafuri Road Wilro Park

Roodepoort

1724

LANGUAGES

English isiZulu

Afrikaans











EDUCATION

High school student (2014 - 2019)

Umlazi Comprehensive Technical High School · Durban · South Africa

5 Years at Umlazi COMTECH where I strove for excellence and graduated with a bachelors in the class of 2019. Claiming valedictory in the class of Computer Applications and Technology.

BSc in Mathematics & Computer Sciences (2020 - present)

University of South Africa · Johannesburg · South Africa

Immediately after graduation in high school, I was accepted at the University of South Africa where I study BSc in Mathematics and Computer science. With a successful first year, I now do my 2nd year in the university.

EXPERIENCE

Currently No Work Experience

MY SKILLS

















Python Office 365

Adobe XD

mySQL

Github Visual Studio

OT

- Advanced computer literacy
- C++ programming
- SQL programming
- QML & QT front-end programming
- Intermediate Microsoft Office skill
- Adobe XD UI/UX design and prototyping
- Presentations
- Advanced computer problem solving (hardware + software)
- DBMS's (database management systems) i.e SQL
- Proficiency in tools such as, mySQL, github, Visual Studio IDE

REFERENCES

Umlazi COMTECH administration

031 906 2808 Fax: 0319075185

info@umlazicomtech.co.za

HOBBIES













Reading

programming

Hiking

Music

soccer

bikina