Mvula Kolweni

CONTACT INFORMATION

Phone: +27 72 434 4594

Email: mvulakolweni08@gmail.com
LinkedIn: www.linkedin.com/in/mvula

Portfolio: https://mvula-github.io/virtualCV

GitHub: https://github.com/mvula-github
Date of birth: 29 September 2002 (South African)

Address: 2790 Kopano Str, Zone 13, Sebokeng, Gauteng, 1983

SKILLS

Technical Skills:

 Microsoft 365; Programming; System Analysis and Design; Database Design and Management.

Tech Tools:

 Python; SQL; MongoDB; C/C++; C#, React; Java; Nodejs; Postman API; JavaScript; ExpessJs; VS Code.

Soft Skills:

 Teamwork Orientated; Responsible; Analytical; Consistent; Focused; Attentive; Communication.

EDUCATION

North-West University (January 2022 – present)

BSc. Information Technology (Hons)

Key Courses: Programming | GUI Programming | OOP | AI | Decision Support Systems |
 Financial Accounting | Information Security | Data Structures and Algorithms | Data
 Analytics | Databases | Computer Networks | System Analysis and Design | IT
 Developments | Operating Systems

VuyaniMawethu Secondary (2020)

National Senior Certificate (Matric)

• Subjects: English | Mathematics | Sesotho | Life Science | Geography | Physical Science

WORK EXPERIENCE & COURSES

North-West University

Student Assistant - Data Structures and Algorithms (July 2024 – October 2024)

- Evaluated and graded formal tests and assignments with attention to detail and consistency
- Provided academic support by simplifying complex data structure concepts for students

Student Assistant - GUI Programming (July 2023 – October 2023)

- Facilitated student learning by providing in-class support during lectures.
- Delivered one-on-one guidance to students, enhancing their understanding of programming concepts.
- Assessed and graded projects demos, ensuring constructive and actionable feedback to improve student performance.

Boston City Campus (April 2021 – April 2022)

Short Learning Course in Software Specialist

• Courses: Microsoft Office | Windows | Keyboarding

HOBBIES & INTEREST

- Programming and Researching
- Sports: Football and Basketball
- FOREX Chart Analysis