Curriculum Vitae for
Sonele Sodo

0731641088 • sonelesodo@gmail.com

PERSONAL STATEMENT

I am writing to express my strong interest in the Analyze Consulting bursary programme. I have a passion for technology and business analysis. I have gained a strong foundation in various programming languages and software development methodologies, including structured programming, data structures and algorithms, and business and data analytics. My coursework has equipped me with the ability to analyze complex problems and develop innovative solutions. I have also honed my collaboration skills through group projects, where I have successfully worked with team members to achieve project objectives.

PERSONAL INFORMATION

Surname	: Sodo
Name	: Sonele
Address	: 21 Molengraaff street
City	: Phalaborwa
Driver's License	: Code 8
Alternative number	: 0715150268

EDUCATION

National Senior Certificate (January 2017 – November 2021)

North-West University (February 2022 – November 2024)
- Pursuing Bachelor in Information Technology degree
- Final year student

AWARDS AND ACHIEVEMENTS

- Golden Key Southern Africa Member (February 2023 – present)
- JB Marks beneficiary
- Merit bursary obtained at NWU
- 80% Average throughout university

EXPERIENCE

Student Assistant at NWU (August 2023 – November 2023) Potchefstroom

- Assistant for User Interface Programming module at the NWU
- Assisted students during their practical's and theory classes.
- Assisted lecturer with marking
- C#
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Student Assistant at NWU(July 2024 – October 2024) Potchefstroom

- Assistant for Data Structures and Algorithms module at NWU
- Assisted students with practical's
- Assisted lecturer with marking
- Java

SKILLS

Technical skills

- C++: Proficient in utilizing arrays for data storage and manipulation, with hands-on experience in file operations including reading from and writing to files. Strong understanding of object-oriented programming principles.

- Data Analytics: Leveraging data for driving business decisions and actions. This skill involves employing various techniques and tools to analyze business data, extract insights, and support my decision-making processes

- C#: Applied extensive experience from other programming languages to build comprehensive projects, focusing on developing user-friendly GUIs and integrating various programming concepts.

- Database Management Systems (DBMS): Experienced with Oracle DBMS, including SQL proficiency for data querying, report generation, and extracting actionable insights.

Transferable skills

- Communication: Strong ability to convey ideas clearly and effectively in both written and verbal forms. For instance, during a group project, I facilitated regular meetings, ensuring all team members were on the same page and that their concerns and suggestions were addressed, which significantly improved our project's outcome.

- Collaboration: Proven experience working on various projects with diverse teams and playing team sports like cricket and soccer, which has enhanced my teamwork and cooperative skills.

- Flexibility: Adaptable to different working styles and environments, demonstrated by my ability to work on projects using various IDEs and adjusting to different team dynamics and project requirements.