

NEO HLUMBENE

Final Year BSc in Information Technology Student

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PROFILE

Final-year Information Technology student (Computer Science major) seeking for a graduate programme/internship opportunity. My academic background has equipped me with business knowledge and strong technical skills. I am proficient in the programming languages (C#, Python, C++, Java) with a foundation in Data Science and Cyber Security. This opportunity will mean a lot to my personal growth and future career, allowing me to learn from experienced professionals and improve my problem solving skills.

EDUCATION

North West University

2022 - Dec 2025

Bachelor of Science in Information Technology

Relevant Coursework

Data Structures and Algorithms, Operating Systems, AI, Advanced Databases, Computer Networks, Decision Support Systems, Apps and Advanced UI Programming, System Analysis and Design, Data Analytics, Information Security

Technical Skills

- C#, Java, SQL, Python, C++, HTML, CSS, JavaScript
 - Excel QM, Cisco Packet Tracer, Visual Studio/VS Code, Oracle, Github/Git
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EXPERIENCE

Student Assistant

March - July 2025

As a good-performing student in 2024 I was selected as a student assistant in NWU's Computer Science department where I supported distance learning students with a cyber security module across three campuses. I was responsible for marking, providing academic and technical guidance while fostering communication between students and lecturers. This role developed my technical expertise, interpersonal skills and emotional intelligence.

ACHIEVEMENTS

- Strong performance in some core modules, achieved distinction pass for Data Structures and Algorithms, System Analysis and Design, App and Advanced UI Programming
 - Achieved a GPA of 71,57% for 2023 and 72,85% for the 2024 academic year.
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PROJECTS

- [Link to projects developed in C++, Python, Java, HTML, CSS and JavaScript](#)

Orphanage System Project

- Collaboratively developed a C# and SQL based Information System for an orphanage that manages and stores children records and donation records.

Packet Tracer and Text Messaging App Projects

- Collaboratively developed a network topology in Cisco Packet Tracer for a corporate office building that is primarily used for office work. We also developed a stand alone, fully portable messaging application (using C#) that runs on Windows computers and can function via the Internet.
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CERTIFICATIONS

- [Link To FNB App Academy Full Stack Certificate](#)
- [Link Network Security Management Certificate](#)
- [Link to Introduction to Ethical Hacking Certificate](#)