



BOITUMELO PHATLHANE

RECENT INFORMATION TECHNOLOGY GRADUATE

CONTACT

Address

Brits, North-West 0250

Phone

068 334 3672

Email

lebogangboitumelo29@gmail.com

WEBSITES

LinkedIn:

www.linkedin.com/in/boitumelo-phatlhane-9b853530b

GitHub:

[Lebogang07 \(Lebogang Phatlhane\)](https://github.com/Lebogang07)

SKILLS

Coding skills
Computer skills
Microsoft Office
Problem solving
Flexible and adaptable
Teamwork and collaboration
Dependable and responsible
Calm under pressure
Excellent communication
Friendly, positive attitude

PROFILE

Self-driven, motivated, and enthusiastic final-year BSc Information Technology student at North-West University with a solid foundation in programming, system analysis and design, databases, and decision support. Eager to transition into a professional IT role to apply and expand knowledge while tackling real-world challenges through coding. A strong desire for continuous skill improvement drives ambition to contribute effectively to an entry-level position or internship. Committed to growth within a dynamic and innovative team, ready to make meaningful contributions to development projects.

EDUCATION

Bachelor of Science in Information Technology

North-West University – Potchefstroom, South Africa

2023-2025

Relevant Courses:

Introduction to programming (Python, C++, C#, Java)

System Analysis and Design

Databases

Data Structures and Algorithm

Operating Systems

Decision Support

Computer Networks

PROJECTS AND EXPERIENCE

Chat Application - designed and developed a graphical user interface for a chat application that allows only individuals in the workplace to communicate with one another using Python with TKinter.

Operational Database - implemented an operational database for a hospital in which the objective was to provide analytics for hospital performance, store, modify and retrieve patient information, demographics, appointments, prescriptions, and medical histories efficiently and rapidly. Assisted with the ER Diagram, Logical Model and SQL using Oracle SQL Developer.

Calculator - built a basic calculator using Python with TKinter.