



Lesego Mowaisi

Computer Science Student

Details

Address

Polokwane, Limpopo
South Africa

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Email

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Skills

Java / Java EE

JSP / Servlets

JPA/ EJB/ GlassFish

SQL / MySQL

HTML/CSS/ JS

Git / GitHub

Node.js (Learning)

Supabase (Learning)

Links

GitHub

LinkedIn

Languages

English



Setwana



Profile

Final-year Diploma in Computer Science student at Tshwane University of Technology, registered for WIL in 2026. Built a POPIA-compliant data deletion engine using Java EE, JPA/EJB, and MySQL as a capstone project – and earned distinctions in Web Computing (87%) and Advanced OOP (75%). Seeking a WIL placement to gain real industry experience and grow as a developer by working on a live product that reaches thousands of users.

Employment History

Sales Associate, Total Sport

Mar 2021 – Jun 2021 • Rustenburg

» Achieved top-tier sales performer status by diagnosing customer needs and recommending optimal product solutions.

» Managed stock counts and inventory organization, ensuring product availability and streamlined back-of-house operations.

» Developed professional communication and resilience working in a high-pressure retail environment.

Education

Tshwane University of Technology - Polokwane Campus, Diploma in Computer Science

2022 – Present • Polokwane

Expected 2026 – Distinction in Web Computing (87%).

Relevant coursework and highlights:

- Advanced Object-Oriented Programming – 75% (Distinction)
- Advanced Discrete Structures – 75% (Distinction)
- Database Principles – 66%; Database Programming – 63%
- Computer Architecture & Organisation – 63%

Projects

POPI/GDPR Deletion Engine

Jan 2026

Built a POPIA-compliant data deletion engine in Java EE, EJB, JPA, and MySQL. Processes deletion requests across multiple database tables in a single atomic transaction – any failure triggers a full rollback. Includes full audit logging and automatic 30-day POPI compliance deadlines. GitHub: github.com/Lesego-Mowaisi/pop-gdpr-deletion-engine