



Owen Lethabo Maake

Final Year IT student

Highly motivated and driven final-year Information Technology and Computer Sciences student, awaiting final results. Passionate about full-stack development, cybersecurity, and emerging technologies. Eager to apply technical skills in IT security, web development, and problem-solving to drive meaningful impact in a fast-paced environment. Committed to continuous learning and professional growth in the technology sector.



owenlethabo28@gmail.com



060 851 8075



Protea glen 1818, Gauteng,
South Africa



linkedin.com/in/owen-lethabo-
41408b394



github.com/owen23-ux

SKILLS

Problem-Solving

Team Collaboration &
Support Adaptability

Excel, Office365

Web Development, GitHub

Cisco Packet tracer

LANGUAGES

Sepedi
Native or Bilingual Proficiency

English
Professional Working Proficiency

INTERESTS

Soccer

Coding

Gaming

PROJECT EXPERIENCE

Project Experience

Developed responsive portfolio using HTML5, CSS3, and JavaScript

PERSONAL PROJECTS

Personnel Portfolio

- A responsive, modern portfolio website designed to showcase my technical skills, certifications, and projects. Built from scratch to demonstrate front-end development capabilities and professional presentation

E-Commerce website

- A modern, secure e-commerce platform designed to deliver seamless online shopping experiences with robust user authentication and personalized features. Our platform combines intuitive design with enterprise-grade security to protect both buyers and sellers in the digital marketplace.

EDUCATION

IT and Computer Science

Mopani TVET College

01/2023 - 12/2025

Computer Application and Technology

Mandela Barloworld Agricultural High School

01/2018 - 12/2022

CERTIFICATES

Cisco Networking Academy (2025)

Endpoint Security / Introduction to IoT / Introduction to Cybersecurity

Ethical Hacker (2025)

Full Stack Development (2025)

App Strategies, GitHub Collaboration, UX Design, API Development

ACHIEVEMENTS

Mastered web development technologies

Built personal portfolio showcasing technical projects and skills

Successfully balanced academic studies with 5+ industry certifications