

MOSES SEABI

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PROFESSIONAL SUMMARY

Analytical and motivated Computer Science student with a strong foundation in software engineering, data structures, and backend development. Experienced in building reliable, scalable applications using Java, JavaScript, Python and modern frameworks. Demonstrated leadership through managing technical teams and delivering projects under constraints.

EDUCATION

Bachelor of Science in Mathematical Sciences

University of Limpopo (2023 – Present)

Key Modules: Data Structures, Software Engineering, Databases, Operating Systems, Web Development, Statistics

TECHNICAL SKILLS

Languages: Java, JavaScript, Python, SQL

Backend & Enterprise: Node.js, Express.js, REST APIs, Django

Web: React, HTML, CSS

Concepts: Object-Oriented Programming, Data Structures, Git, Agile

Certification: Microsoft AI Fluency

PROJECTS

Thinkable – Learning Management System (React, Node.js) Designed and developed a full-stack LMS supporting authentication, course management, and role-based access control. Focused on scalability, usability, and clean architecture. GitHub: github.com/FargoSeabi/Thinkable-LMS

RootsToRealities – Community Empowerment Platform (Django, Python)

Built a platform connecting local communities with sustainable opportunities using technology-driven solutions and structured backend logic.

GitHub: github.com/FargoSeabi/RootsToRealitiesApp

LEADERSHIP & EXPERIENCE

Chairperson – Geekulcha UL (Jan 2023 – Present)

Led a student tech society, reducing project expenses by 20% through cost-effective planning and coordinating teams to deliver projects on time and within budget.

Tech Lead – G20 Tourism Hackathon (Aug 2025 – Sep 2025)

Led development of AI-driven tourism solutions in a multidisciplinary team involving students from universities across South Africa.