

Tlhonefatso Marshall Ramokhoase

Junior Software Engineer

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[LinkedIn](#) | [Portfolio](#) | <https://github.com/Eppsidy>

Summary

Final-year BSc IT student. Passionate Software Engineer with hands on experience. Ready to design, develop, test, and maintain your software systems.

Education:

Matriculated: Hoerskool Suiderlig	2021
In progress: Eduvos (Pty) Ltd (Private University)	2023-2025
BSc in Information Technology (Software Engineering) Level 7	

Relevant Course Work:

Programming, Mobile Application Development, Web development, Web Server Management, Database Systems, Network and Security, Project Management, Operating Systems

Technical Skills:

Programming Languages: Java, Python, (HTML + CSS + Javascript/Typescript), PHP, SQL
Database: PostgreSQL, MySQL
Software: IntelliJ, VScode, GitHub, Docker, Android studio, PyCharm
Frameworks: J2EE, React, Nodejs, React Native, Spring Boot, FastAPI
Cloud services: Microsoft Azure, DigitalOcean

Soft Skills

Communication, Teamwork, Problem-solving, Adaptability, Agile, Analytical

Projects:

eGovernment Services Platform | React Native (Typescript) & Spring Boot

Led a team and built an app that centralizes eGovernment services

- Developed a mobile-first platform for citizens to access and track government services
- Built cross-platform app using React Native (TypeScript, Expo) with type-safe API integration
- Designed RESTful APIs with Java Spring Boot for scalable service architecture
- Implemented secure authentication, profile management, and document uploads
- Added real-time notifications, status tracking, and appointment scheduling
- Backend hosted on Microsoft Azure app services

Github: <https://github.com/Eppsidy/eGovSA>

T&C Scanner | Next.js + Python

Built an AI-powered document analyzer that helps users quickly understand Terms & Conditions documents by providing instant summaries, risk assessments, and key point extraction.

- Built responsive front-end using Next.js 15 and Tailwind CSS with Radix UI components
- Developed Python backend with FastAPI for document processing and AI summarization
- Real-time document upload, analysis feedback, and backend health monitoring
- Implemented comprehensive UI with risk level indicators and highlighted important clauses
- Backend deployed on Digital Ocean for scalable cloud hosting
- Integrated machine learning models for natural language processing and document classification

Live: <https://tncs-scanner.vercel.app> | Backend: <https://tncs-scanner-backend-apf2p.ondigitalocean.app/docs>

Certificates and Achievements

Java Udemy | [Certificate](#)
Eduvos Hackathon (Sponsored by Standard Bank)
Credly Advanced Badges for Word, Excel, Powerpoint | [Badge](#)