TINOTENDA
GOZHO

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[Personal Profile](#)

OBJECTIVE

To leverage my passion for data analysis and problem-solving . As a final-year computer science student with aspirations of becoming a data scientist, I aim to contribute to diverse data analysis projects, enhance my expertise in statistical analysis, predictive modeling, and data visualization, and grow under the guidance of industry experts in a collaborative environment. Currently building full-stack apps and gaining experience in AI, statistics, and parallel computing.

EDUCATION

BSC in Computer Science | University of Witwatersrand
2022-PRESENT

- Completed: Mathematics I & II, Economics I & II
- CS subjects: Algorithms, Data Structures, Mobile Computing, Computer Networks, Databases, Software Development, Machine Learning, Parallel Computing
- Technologies: Python, Java, C/C++, HTML/CSS/JS, PHP, SQL, express, node js.

Matriculation | Masibambane College
2021

Completed my Matric with 5 distinctions in Mathematics, Physical Sciences, Life Sciences , Geography and Life Orientation. .

EXPERIENCE

Private Tutor | Newtons Academy
2024 -PRESENT

I tutored high school students in mathematics and physical sciences, which improved my communication skills and strengthened my ability to explain complex concepts in a clear and relatable manner.

Assistant Tutor | Gozho Maths Clinic
2021 – PRESENT

I tutored high school students in mathematics .

PROJECTS

MATCHDAY
2025
Built a full stack booking system with admin dashboards, Google Sign-In via Firebase, and Azure deployment
[Live at](#)

GMC Landing Page
2024
Responsive website for a tutoring business with clean UX and embedded contact/social links.
[Live at](#)

Geofinder
2025
Web app fetching real-time data via the Rest Countries API; includes bordering nations and flags.
[Visit](#)

Android Calculator
2024
A sleek, fully functional calculator developed using Android Studio and Java.

SKILLS

- Strong Communication: Tutoring and collaborative work have enhanced my ability to communicate technical concepts to diverse audiences.
- Data Analysis & Basic Machine Learning (Naive Bayes, Clustering, Regression, Classification)
- Parallel & Concurrent Programming
- Agile Development & CI/CD Pipelines
- Architectural and software design
- SQL and Relational Databases
- Agile Development & CI/CD Pipelines
- API Integration & RESTful Services
- Adaptability and Continuous Learning: Passion for exploring emerging technologies.

- Analytical Problem-Solving
- Programming Proficiency
- Web Development Skills
- Data Handling and Analysis
- Languages and frameworks
- HTML, CSS, JavaScript
- Node.js, Express.js
- Python, PHP, Java
- Full stack Web Development