

CURRICULUM VITAE OF TSHEPO MADLENGE

Recent graduate with strong analytical skills and a solid foundation in data analysis. Proficient in using tools like Excel, SQL, and Python to analyze datasets, generate insights, and support data-driven decision-making. Detail-oriented with a passion for identifying trends and patterns to improve business performance. Eager to apply analytical skills and attention to detail in a data analysis role.

PERSONAL DETAILS

Last name	: Madlenge
First name	: Tshepo
Title	:Mr.
Date of birth	: 30 August 2002
Country	:South africa
Nationality	: South african
Gender	: Male
Home language	: Zulu
Criminal record	: None
Driver's license	: No driver's license
Disabilities	: None
Phone number	: 0710254283
Alternative contact number	: 0662280908
Email address	: madlengetshepo@gmail.com
LinkedIn link	: www.linkedin.com/in/tshepo-madlenge-63061425b
GitHub link	: https://github.com/TshepoMadlenge

Residential address

City	: Midrand
Address line 1	:429 Mosina street
Postal code	:1685

TERTIARY QUALIFICATION

University	: Tshwane University of technology
Qualification	: Diploma
Field of study	:Informatics
Year Obtained	: 2025

HIGH SCHOOL CERTIFICATE

School	: Maphutha secondary school
Highest grade Passed	: Grade 12
Major subjects	: Mathematics, life science, physical science, geography.
Year obtained	: 2019

Certificates

Microsoft AI-900
Power BI
Google data analytics

WORK EXPERIENCE

Company : ICEP
Job Title : Business Analyst/Architecture
Location :Pretoria
Duration : 12 months/1 year

Role description:

Evaluated and improved information systems within an organization by analyzing business needs or processes, collecting requirements, interacting with stakeholders, designing and documenting solutions that align with business objectives. Monitored the development of the system to ensure that the final solutions align with both user expectations and business objectives.

REFERENCE

Name & Surname : Dipono Manasoe
Organization : ICEP
Position : Team leader
Phone number : 0711915807

SKILLS

- Data Analysis & Visualization
 - Statistical Tools & Programming
 - ETL Processes
 - Reporting & Dashboards
 - Data Modeling
 - Database Management
 - R cloud
 - SQL
 - Microsoft excel
 - Tableau
 - Power BI
 - Power Query
 - data extraction
 - data transformation
 - data loading tools
 - Ability to translate complex data into actionable insights
 - Forecasting and trend analysis
 - KPI tracking and performance measurement
 - Strong communication and storytelling with data
 - Adaptability and continuous learning mindset
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ACHIEVEMENT

2024 Tshwane Varsity Hackathon (TVH) winner.