IMMACULATE NKAMOGELENG MATLOGA

DATA SCIENTIST AND SOFTWARE DEVELOPER

Nkamogeleng is a team player and has a great self motivation skill. She is part of a team at Telkom called data management. Last year, I spend the year at Explore data science academy exploring the world of machine learning and data science in general. This year I started the year at Telkom learning about data governance, master data management, business intelligence and adhoc requests. I am at a stage where I am learning exponentially on this field. I have also explored the field of research and academia. Last year I traveled and attended innovation and research conferences, presenting in a few. I have been working on my writing skills in terms of publishing articles and adding to the research world.

In February 2021, I joined Wotechsters Fellowship Software Development track. We build projects from just HTML and CSS to React and C#

MY REFERENCES

Choongsaeng Nokwa Frontend Software Developement facilitator frankchoongsaeng@gmail.com

Kwazakhele Buthelezi Data Engineer shengekbt@gmail.com

Thapelo Nkosi Data Architect Thapelo.Nkosi@telkom.co.za

CONTACT DETAILS

0815887795 kamo21.km@gmail.com Nkamogeleng.Matloga @nkamogelen

PROFESSIONAL HISTORY

Data Scientist

Telkom Sep 2019- Present

Ops specialist data science, Centurion
This is a new team at Telkom. We bridged the gap between data warehouse and business. building dashboards for business. Aggregating specific related data. Building data quality tools and data governance policy. Worked on Oracle, PowerBi, Tableu, GoogleCloud.

Assistant Laboratory technician

Nelson Mandela University (2017-2018)

Prepared reagents and the lab for second year student experiments

ACADEMIC BACKGROUND

Explore Data Science Academy

Data science higher certification 2019

- Data collection
- Data analysis
- Data modeling
- Data visualization

Womentechster Fellowship

Software Development-Track 2021 C#

- HTML

- API
- CSS
- JavaScript
- React

ACHIEVEMENTS

- 2019 Explore Data science red belt certificate
 Achievement with distinction in gather and data management, Analytics and programming, visualization and dashboard, Professional communication, machine learning and model building (Regression, Classification, Unsupervised learning) and soft skills.
- 2020 Fame lab: talking science certificate of participation in the regional 3 minute talk at Gallagher convention.
- 8th Annual unisa student research and innovation showcase
 1st runner up: best oral presentation (honours and undergraduate category) Natural and physical sciences
- 2017 Foundation TEFL certificate

 Certificate for teaching English as a foreign or second language