MUTOBVU RONEWA OUMA

[Midrand] [South Africa] | [mutobvuronewa@gmail.com] | [www.linkedin.com/in/mutobvu-ronewa] | [github.com/ronewa12]

WORK EXPERIENCE

[Data Science Intern | Explore Data Science Academy]

[Explore Data Science Academy], [South Africa] [January 2022 - To date]

- Communicated finding and reports with the assistance of PowerBI
- Undersanding the dynamics of cooperation through initiatives that demand working with diverse individual for every new project.
- Challenge solving utilizing a framework that has shown to create outcomes, where a problem is tackled with the following stages Explain, Gather, Analyse and Deploy.
- Use Python and SQL to handle and work through database and employ different machine learning in predicting categorizing and developing.

EDUCATION

[Bachelors' Degree | Mathematics & Statistical Science]

[University of Limpopo], [South Africa]

[Jan 2016 - Dec 2019]

[Honours | Statistical Science]

[University of Limpopo], [South Africa]

[Jan 2020 - Dec 2020]

Thesis: an impact of modularisation on the grade 12's pass rate in Elim area of Limpopo province, South Africa.

[Masters' degree | Data Science/ E- science]

[University of Witwatersrand & University of Limpopo], [South Africa]

[Jan 2021 & Dec 2022]

- Capstone project title: Differential gene expression in schizophrenia: A secondary analysis of public RNA-seq datasets using R-language
- **Thesis:** Prediction of South Africa crime rate using supervised machine learning techniques.

[Data Science Training]

[Explore Data Science Academy], [South Africa] [January 2022- Dec 2022]]

OBJECTIVE/SUMMARY

A prospective motivated and intellectual inquisitive individual who is centered in empowerment, collaborating, and developing a positive view of life conditions. I have an unwavering devotion to a cause that I believe in. I can adjust to change readily owing to the dynamic environment that I am in. I take full responsibility for each and every assignment that is presented to me and make it a priority that it is accomplished to the highest quality. I possess leadership abilities as part of my skill set. I was recently a team leader in unsupervised learning sprint at explorer data science academy. I view myself as a result-oriented earthling with great capacity for learning. I am a team player with good statistical analysis, research abilities, programming skills, and ability to effectively express complicated and industry-specific topics. Also coming with competence in Microsoft Office applications.

SKILLS

- Interpersonal and Leadership,
- writing and presentation Creativity,
- Problem solving and innovative Collaboration,
- communication and empathy.
- **❖** Python & visual Studio Code
- Data visualisation; Power BI,
- Version control via github and comet
- Structured Query Language (SQL)
- Statistical data analysis via R-language, SPSS, and SAS

CERTIFICATIONS & LICENSES

[Computer Literacy]

[University of Limpopo]

[26 February 2021]