



CAPACITY

Hartton Khutso Malau

Personal Details

Age:
28

Location:
Daveyton, Gauteng

Languages:
English, Sepedi, IsiZulu

Drivers License:
C10

Online Presence

- LinkedIn :
www.linkedin.com/in/malau-h

Technical Proficiencies

- Networking
- Cybersecurity
- Programming| Python

Soft Skills

- Problem-Solving Skills
- Time Management
- Multi-Tasking
- Communications

Interests: Chess

» A result-driven and initiative-taking Artificial Intelligence and Machine Learning graduate with core skills in data analysis, predictive modeling, deep learning, and software development. Strong analytical and problem-solving abilities with experience working independently and in collaborative team environments. Skilled in Python, TensorFlow, PyTorch, and scikit-learn, as well as knowledgeable in relational database management systems such as MySQL and Oracle SQL. Well-versed in machine learning workflows, natural language processing (NLP), and data visualization. Have a solid understanding of agile methodologies and the full machine learning development lifecycle (MLDL). Eager to apply AI/ML expertise, learn continuously, and contribute to innovative projects in the field of artificial intelligence and data science

» Education

- Vaal University of Technology | Diploma in Information Technology
- GRADUATED: 2023
- Majored in: Business Analysis and Information Systems
- Modules: Applied Communication Skills, Accounting Skills, Software, Programming Logic, Entrepreneurship, Web Management, IT Skills Legal Aspects (Cyber Law), Computer Literacy, Language Literacy, General Mathematics, ISTQB foundation, and Project Management.

» Achievements and Key Projects

- CISCO: IT Essentials
- CISCO: Introduction to Networks
- CISCO: Routing and Switching Essentials
- COURSERA: Introduction to Cybersecurity Tools and Cyberattacks (<https://coursera.org/verify/DAJGKFCXKMZR>)

» References

- Mrs. Grace Lethasa Lecture, Vaal University of Technology
Department of Information and Communication Technology
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- MR. R Phuti Lecture, Vaal University of Technology
Department of Information and Communication Technology
Email: phutir@vut.ac.za