Abdulkadir Ibrahim

Junior Business Analyst

Personal details

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Hard Skills

Skill	Level
Python	●●●●○
SQL	●●●●●
R	●●●●○
Tableau	●●●●○
Power BI	●●●●○
Statistical analysis	●●●●○
Excel	●●●○○
MongoDB	●●●○○
MYSQL	●●●○○

Summary

Enthusiastic and analytical Bachelor of IT graduate with a major in Business Analytics, seeking an entry-level position to apply academic knowledge and skills in a practical settings and Moreso, eager to leverage skills in data analysis, statistical modeling, and programming to contribute effectively to a dynamic organization. Seeking opportunities to apply theoretical knowledge gained through coursework and practical experience to drive data-driven decision-making and business optimization.

Internships

ServiceNow Developer   **Jan 2023 - Jul 2023**
SWIFT Support Services Malaysia Sdn. Bhd., Kuala Lumpur
- Developed features for internal stakeholders by collecting requirements and meeting with them.
- Automated request processes for stakeholders to help in the making requests domain spontaneous and efficient.
- Created new forms and rendered existing ones to meet internal stakeholder's needs and requirements.
- Rendered existing forms or service-catalogs to meet stakeholder's requirements.

Education

Bachelor Of Information Technology,   **Jan 2020 - Dec 2023**
Major in Business analytics(B.A)
INTI International University, Nilai
Honors & Awards: Dual Award by Coventry University, UK

Relevant Coursework

- Data Analysis and Visualization
- Statistical Methods for Business
- Predictive Analytics
- Database Management and SQL
- Business Intelligence and Reporting

Projects

Diabetes Prediction System Using Machine Learning (ML)
- Utilized historical diabetes dataset from UCI Machine Learning Repository to develop predictive models using machine

Soft Skills

Analytical thinking ●●●●●

Communication Skills ●●●●●

Teamwork & Collaboration ●●●●●

Detail-Oriented ●●●●●

Problem-Solving abilities ●●●●●

Quick learner ●●●●○

Languages

English ●●●●●

Swahili ●●●●●

Turkish ●●○○○

Arabic ●●●○○

Hobbies

■ Swimming

■ Reading

learning algorithms in Python.
- Conducted data preprocessing, feature engineering, and model evaluation.

- Developed a web- based system that will help the public in Diabetes Prediction using a Classification algorithm with 91% Accuracy.

Predicting Patient's Luckiness succumb to a heart disease
- Performed an analysis on the heart disease dataset from Kaggle repository by exploring the statistical summaries of the features, visualizing the attributes.
- Created interactive dashboards and reports using Tableau which further gave the dataset a meaning hence easy to understand.

Certificates

Introduction to Enterprise Resources Planning Using SAP S/4HANA - SAP University Alliance

CCNA(CISCO) : Introduction to Networks

IBM Introduction to Business Analytics – IBM Inti International University

ServiceNow Certified System Administrator (CSA)

Business Analytics Graduate - IBM