**Abdulrahman Aedh**

0550250107 [a.aedh@hotmail.com](mailto:a.aedh@hotmail.com) [www.linkedin.com/in/abdulrahmanaedh](http://www.linkedin.com/in/abdulrahmanaedh)

My Portfolio Website: <https://abdulrahmanaedh.github.io/A/>

**SUMMARY**

**Master of Data Science** Candidate skilled in data science, programming, ML, AI, data warehousing, the fundamental of amazon web service (AWS), and data visualization. A creative problem solver with strong verbal and written communication skills.

**EDUCATION AND CERTIFICATIONS**

THE UNIVERSITY OF ST. THOMAS, St. Paul, MN

**Master of Data Science (2021- graduate Spring 2023)**

KING KHALID UNIVERSITY, Abha, Saudi Arabia

**Bachelor of Computer Science (2013 – 2017)**

**TECHNICAL SKILLS**

* Microsoft Power BI
* Microsoft Office
* Tableau
* Snowflake
* SQL
* MATLAB
* Python
* Alteryx
* R
* DBDesigner
* AWS
* Azure
* Hadoop
* Databricks
* Docker

**Relevant project**

**Statistics and visualization for covid-19** using R language. Relationship between the top ten countries has confirmed cases of COVID-19 and Saudi Arabia and the number of deaths in January and February of 2021.

**Data visualization Using Tableau** for Unemployment Rate and Crimes in Massachusetts of August 2010.

**Designed a database for vehicle registration for the vehicle registration department (DMV)** using OracleDataModeler and LIVESQL.

**Data warehousing and business intelligence:** Creating a video game dataset workflow usingAlteryx designer, which stores data in a data lake (snowflake) and visualizes data using PowerBI.

**Big Data Engineering:** Analyzing IMDb Dataset (movies reviews) 3GB size from Kaggle. Linked Kaggle with Databricks to get the data directly and do data preparation, analysis, and visualization.

**Machine Learning:** Train Linear Regression model on historical Walmart stock market data to predict future stock prices.