



HALIS KALEEL

Data Science Undergraduate

My Contact

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🐙 <https://github.com/HalisKaleel>

Technical Skills

- Probability and Statistics
- Programming Languages :
 - C
 - C++
 - Java
 - Python
 - R
- Databases :
 - MySQL
 - MSSQL
 - Oracle
- Data Analysis :
 - Pandas
 - NumPy
 - R-Studio
- Data Visualization :
 - Pandas
 - Matplotlib
 - Seaborn
 - PowerBI
 - Tableau
- Data Engineering :
 - SSIS
 - SSDT
 - PySpark
- Machine Learning :
 - Sklearn
 - NumPy

Extra Curricular Activities

- Chief editor UAB
- Chief media coordinator Undergraduate Association of Beruwala - UAB

About Me

Highly motivated Data Science undergraduate, Enthusiastic, passionate and smart-working with proven leadership and decision-making qualities aiming to be a part of an entity which helps to professional and personal development growth while challenging my skills and knowledge better.

Educational

BSc (Hons) in Information Technology Specializing in Data Science (Reading)

Sri Lanka Institute of Information Technology (SLIIT)
2020 – Present

BSc in Applied sciences (Physical Science)

Rajarata University of Sri Lanka (RUSL)
Major Mathematics and Computer science
2021 – Present

General Certificate Examination – Advanced Level (Physical Science Stream) 2019

Zahira College – Dharga Town
Combined Mathematics – C, Chemistry – C, Physics – C

Projects

EletroGrid (EG) – Power Grid Maintaining System (Restful Webservices Development Project)

Technologies: Microsoft – Rest API (JAX-RS Framework), Java, jQuery, MySQL

Probability and Statistic project(Predictive model)

Probability and Statistics, Power BI, MS Excel

Horse Race Speed Predictor Webapp (Data Mining)

Technologies: Streamlit Library, Python, Flask

Designing and implementing a database to model a real domain (DBMS)

Technologies: MySQL, Microsoft SQL server management studio

References

Prasanna S. Haddela

Senior Lecturer
Program Coordinator – Data Science
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Ahsan Shamsudeen

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