

- **Question/Problem statement:**
 - Determining which feature is affecting the rank significantly to improve the score of the Saudi Universities?
- **Data Description:**

This dataset represents the World University Ranking from 2020-21 consider 12 features:

 - Rank (int)
 - University (text)
 - Score (Float)
 - Country (text)
 - Flags (image)
 - League (text)
 - Type (text)
 - Foundation year (int)
 - Student /Faculty Ratio (Float)
 - Research Ranking (int)
 - International Diversity Ranking (int)
 - Financial Sustainability Ranking (int)
 - Rows
 - Data size (1000X 12)
- **Tools:**
 - Programs:
 - Spyder
 - Python
 - Jupyter NoteBook
 - Libraries:
 - Beautiful Soup
 - request
 - Pandas
 - Matplotlib
 - Numpy
 - seaborn
- **MVP Goal:**

The goal is to improve the Saudi universities ranking by knowing which feature has a greater impact.
- **Source:**

<https://roundranking.com/ranking/world-university-rankings.html - world-2021>