

# **PROJECT FINAL REPORT**

**TEAM ID** : 52EF3EC815CA406AD72485D43B12AB57

**TEAM LEADER** : VIGNESH S

**TEAM MEMBER 1** : VIMALRAJ S

**TEAM MEMBER 2** : SANTHANAKRISHNAN K

**TEAM MEMBER 3** : SIDHU U

**PROJECT NAME** : DATA DOMINATORS:A COMPARATIVE  
STUDY OF TOP GLOBAL UNIVERSITIES IN  
DATA ANALYTICS

## **1.INTRODUCTION:**

### **1.1 PROJECT OVERVIEW:**

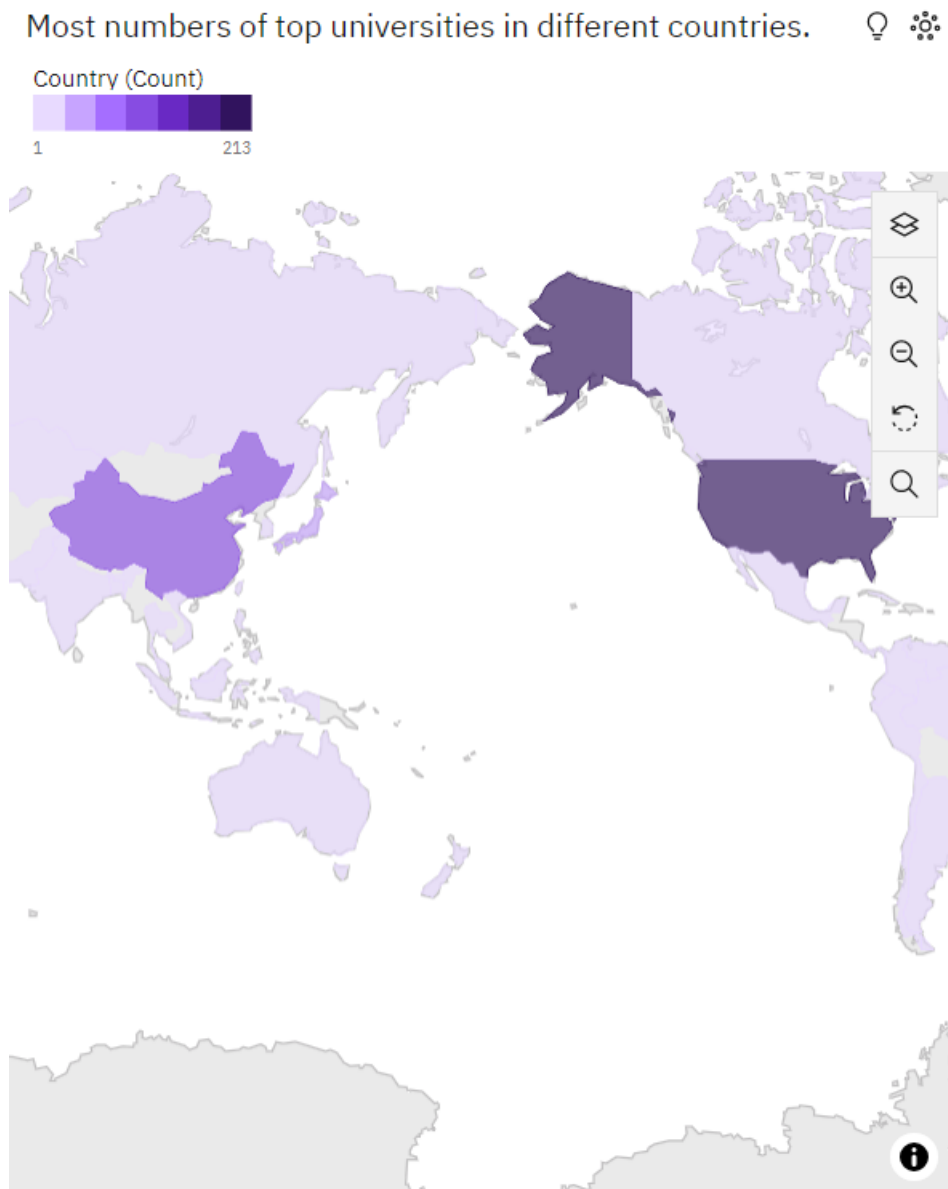
A Comparative study of global universities is a comprehensive analysis of the world top universities . University is a place of study and learn the new things and to develop knowledge.Learning and developing knowledge is very importance to all the students.This project aims to show and give the details about the top universities all over the world.

### **1.2PURPOSE:**

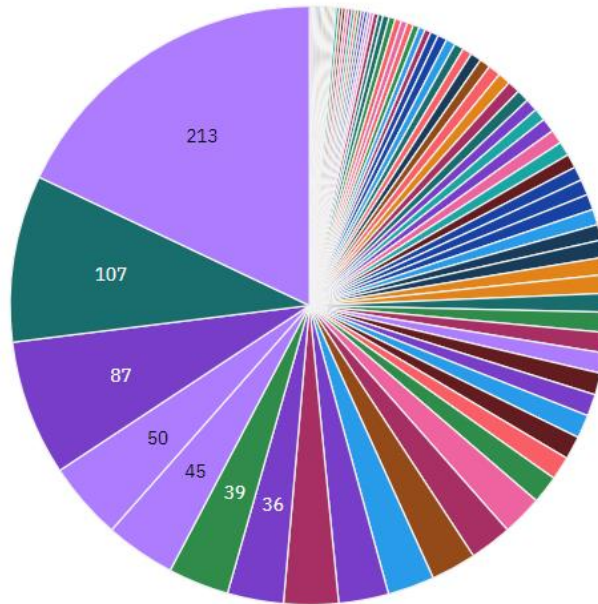
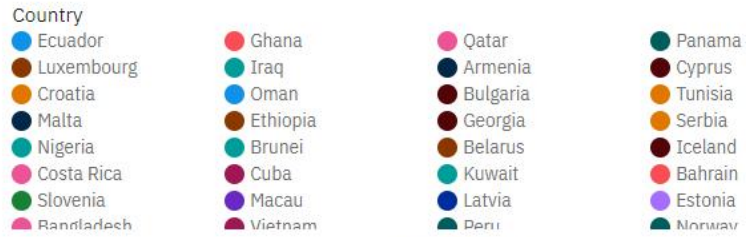
The purpose of the “A Comparative Study of global Universities ” is to analysis and understand the numbers of top universities,environment surrounding, placement ,universities by country and also the ranking of universities in the global.

## 2.VISUALIZATION USING IBM COGNOS ANALYTICS:

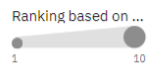
The Graphs are created with different types of visualization.



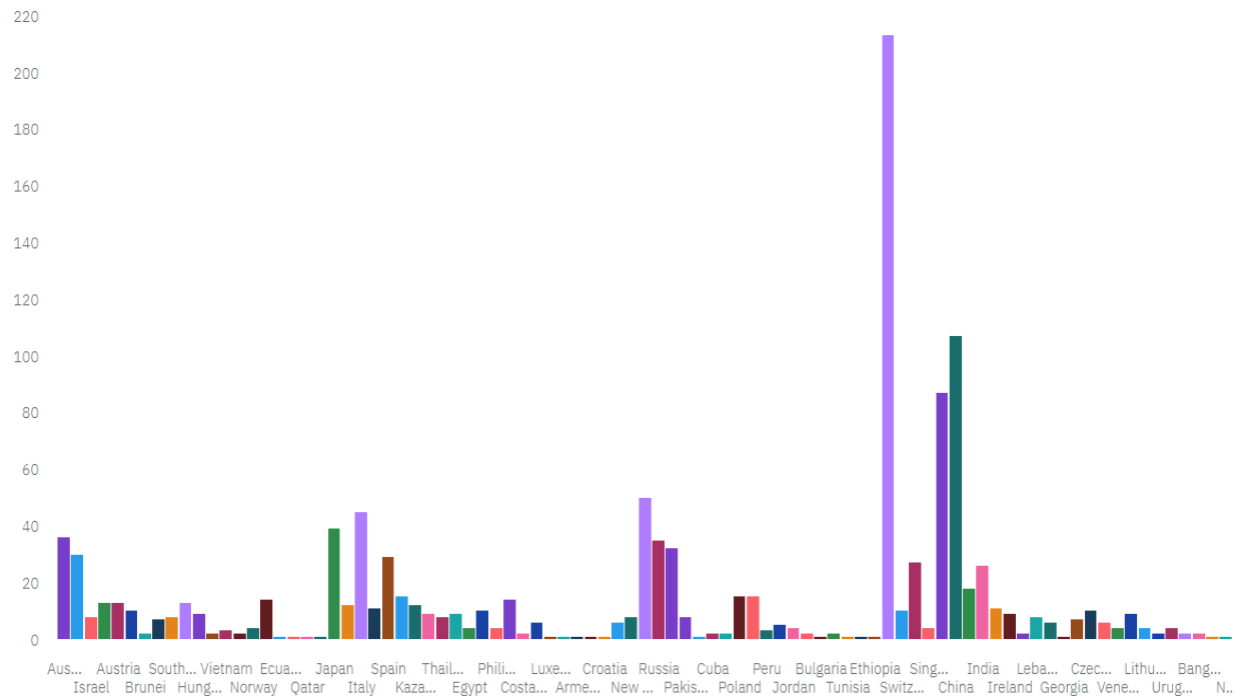
## University by Country



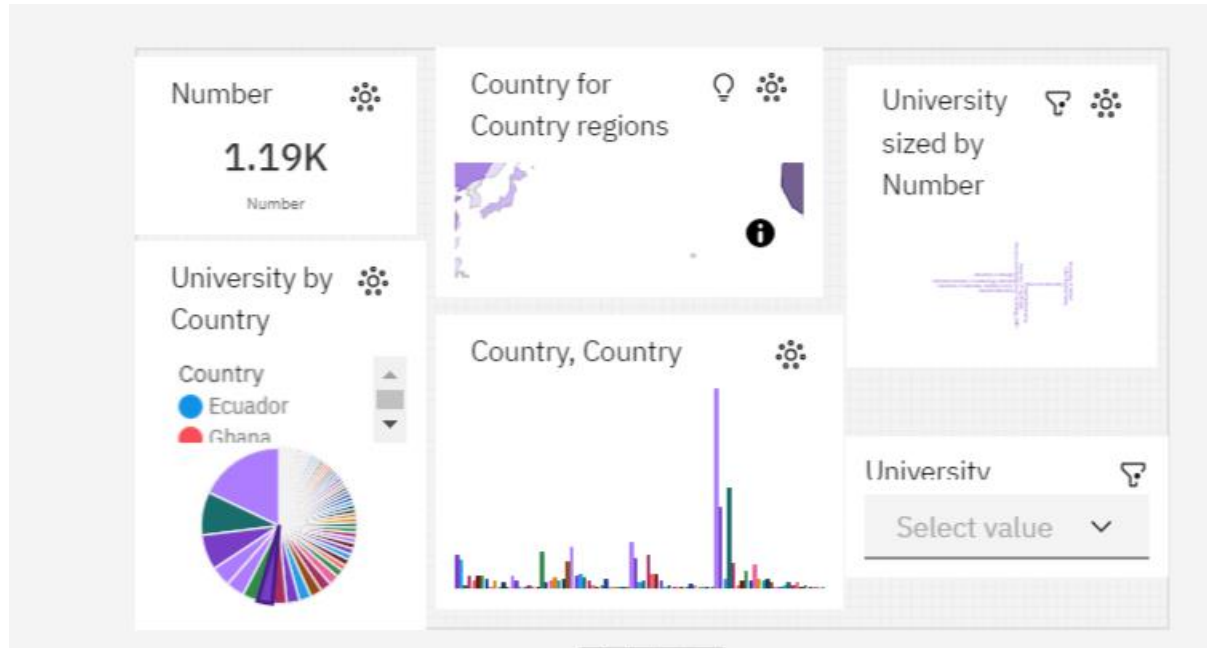
University sized by Ranking based on the average



Country, University



### 3.STORY:



### 4.ADVANTAGES:

Performance Analysis  
Strategic Decision-Making.

### 5.DISADVANTAGES:

Data Accuracy and Reliability  
Privacy and Ethical Concerns  
Technical Challenges and Costs  
Decision-Making Complexity

## **6.CONCLUSION:**

In conclusion, analytics brings numerous advantages to the search and research of top Universities in the Global wide.

## **7.APPENDIX:**

**Github:**

**[https://github.com/Vigneshsarav/Naan Mudhalavan](https://github.com/Vigneshsarav/Naan_Mudhalavan)**

**Project Video Demo Link:**

**[https://drive.google.com/file/d/1ZEp4LtTw066zpzu-b236Na\\_RdmJjmoOJ/view?usp=drivesdk](https://drive.google.com/file/d/1ZEp4LtTw066zpzu-b236Na_RdmJjmoOJ/view?usp=drivesdk)**