

ENTERTAINER DATA ANALYSIS



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Entertainer Data Analysis

Contents

| 1.Project Details | 02 |
|---------------------|----|
| 2.Problem Statement | 03 |
| 3.Given Task | 04 |
| 4. Data Description | 05 |
| 5.Architecture | 06 |
| 6.Visuals. | 07 |
| 7 Data Analysis | 09 |

Project Details

| Title | Entertainer Data Analysis |
|----------------------------|---------------------------|
| Technologies | Business Intelligence |
| Domain | Film and Entertainment |
| Project Difficulties Level | Intermediate |
| Tools Used | MS Excel, Power BI |

Problem Statement

Normal life can be stressful, and people need to relax. Being entertained by others is a wonderful way to take some time out of life. It can reduce stress and make life's issues easier to face.

The media and entertainment industry consists of film, television, radio and print. These segments include movies, TV shows, radio shows, news, music, newspapers, magazines, and books.

Entertainment industry is a group of sub-industries devoted to entertainment. Entertainment industry is used to describe the mass media companies that control the distribution and manufacture of mass media entertainment.

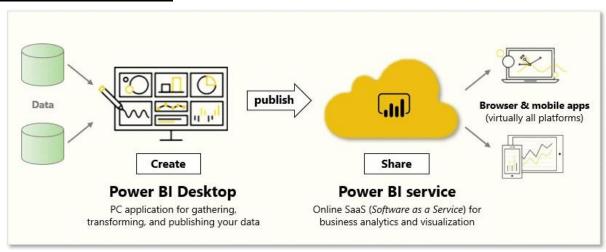
Given Task

- Task 1 In a word document write the process and data added to the current dataset.
 - In addition, mention the theme on which you will be creating the dashboard.
- Task 2 You can add your data as per your convenience.
- Task 3 Do the data preparation part.
- Task 4 Build the dashboards
- Task 5 Build a Storyline

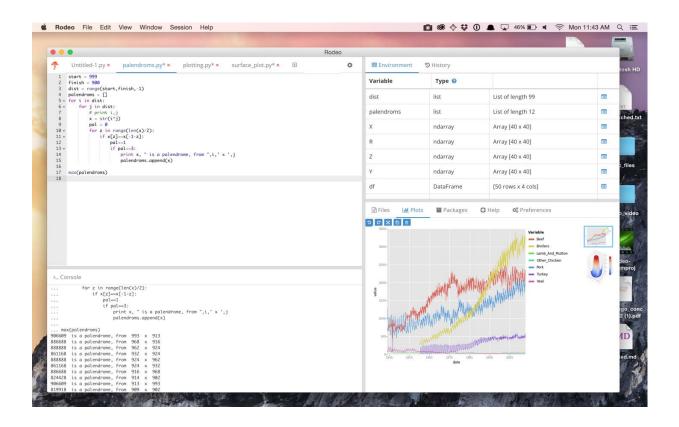
Data Description

- Data was given into three parts:
- 1.Entertainer-Basic Info: It consists of list of 70 Entertainers Name, Birth year and Gender.
- 2. Entertainer-Breakthrough Info: It consists of details about the 70 entertainers like breakthrough year, first major award, breakthrough movie name.
- 3. Entertainer-Last major work Info: It consists of the details about the 70 entertainers last major work and if died, Year of death details
 - I combined them into a single file named "Personal_Details1".
 - Given data is not that much sufficient for analysis part, so additional information is required to add in files named as "Personal_Details2", "Movie Details".

Architecture



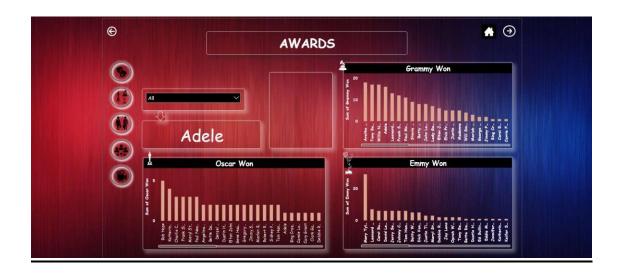
Overall architecture of the project which was build to the dashboard.

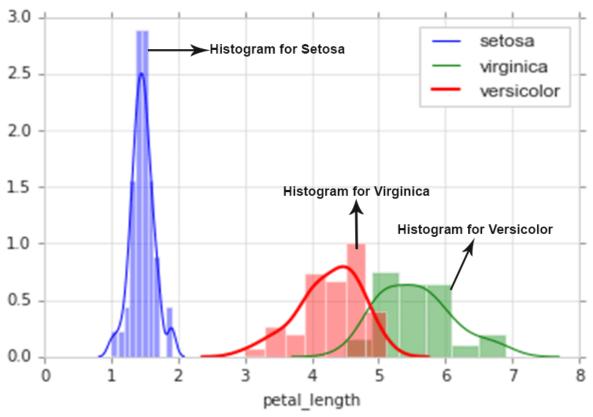


<u>Visual</u>

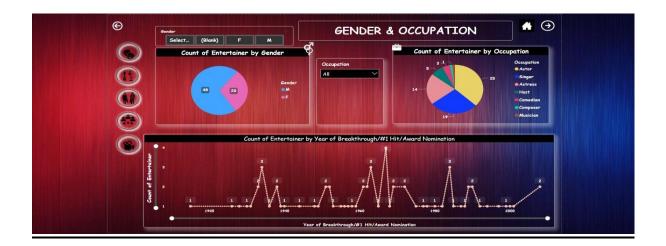




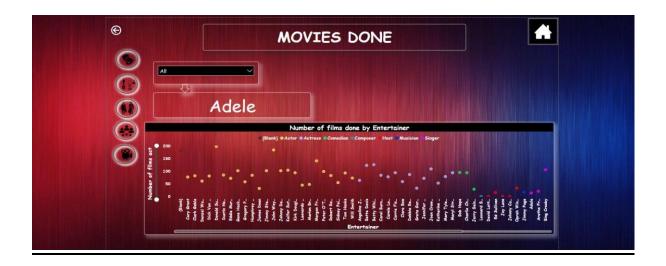




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