**Space Mission Dashboard Requirements Guidelines**

**Requirement Analysis:**

1. How have rocket launches trended across time? Has mission success rate increased?
2. Which countries have had the most successful space missions? Has it always been that way?
3. Which rocket has been used for the most space missions? Is it still active?
4. Are there any patterns you can notice with the launch locations?

**Given Dataset:**

1. Company - Company responsible for the space mission.
2. Location - Location of the launch
3. Date - Date of the launch
4. Time - Time of the launch (UTC)
5. Rocket - Name of the rocket used for the mission
6. Mission - Name of the space mission (or missions)
7. Rocket Status - Status of the rocket as of August 2022 (Active or Inactive)
8. Price - Cost of the rocket in millions of US dollars
9. Mission Status - Status of the mission (Success, Failure, Partial Failure, Prelaunch Failure)

Build a data visualization to visualize the data given.