Day – 5 Task

1. Filter the data based on some logic.
2. Rename the columns if required
3. Show the relationship between the variables using correlation
   1. Represent the association in visual form
4. Drop the irrelevant columns
5. Count the number of rows
6. Detect outliers
   1. Represent the outlier in visual form
   2. Apply different methods to handle outliers
7. Apply different methods to convert categorical data into numerical.