https://drive.google.com/drive/folders/10WqWQi48a7T8A25fP2rHiQen0Sx70Bim?usp=sharing

Read CSV file

Load CSV file

Display dataframe

```
# Compute basic summary statistics

# Compute the mean of each column
# Compute the median of year column
# Compute the maximum value of each column
# Compute the maximum value of selling_price column
# Compute the minimum value of each column
# Compute the sum of values in each column
# Compute the sum of values in selling_price column
# Count the number of non-missing values across the row axis
# Count the number of non-missing values across the column axis
# Group by a column and compute the sum for each group
# Group by multiple columns and compute the mean for each group
# Apply multiple aggregation functions to each group
# Using get group function
# Using group by function with mean for all elements in a specific column
# Compute the correlation between columns
# Compute the covariance between columns
# Compute the quantiles of a column
# Compute the quantiles of multiple columns
# To check for missing values in a DataFrame:
# Drops rows with any missing value
# Drops columns with any missing value
# Fill missing values with the column mean
# To check for duplicate rows in a DataFrame:
# To drop duplicate rows:
# Convert to integer type
# Z score
# To replace values based on a condition:
# Merging Dataframe
# Concatenate the DataFrames vertically(Combine)
# Reshaping data
# Applying transformation
#Locate row as per value
#Locate row as per index
# Head and tail
```