Dataset: Used **FuelConusumption** data set

I did data analysis, visualization and linear regression

* Find out dimension of data
* **Summary** of whole data
* Find out class of dataset
* Displayed **structure** of data
* Displayed specific column in table
* Plotted **Histogram**
* Plotted **Boxplot**
* Plotted **scattered plot**
* Find out **minimum** and **maximum** values of specific columns in data
* Plotted histogram and scattered plot using **ggplot2**
* Did **linear regression** – Relation between engine size and co2 emission
* **Predicted** results of unseen data
* Plotted Results of linear regression