

Exercise on Exploring Data using Python

Load the data from the link :["https://bit.ly/2FIFIPH"](https://bit.ly/2FIFIPH)

...

1. Create a heatmap to do correlation analysis and find out which features are the most important features in determining the Sales Price of the house from this data?
 2. Create a bar chart to show the top 10 car names in terms of their count.
 3. Create a scatterplot to show the relationship between engine size and price of the cars. What is your inference?
 4. Create a box plot for drivewheel and price of the cars.
 5. Create a histogram to see the distribution of Curb weight.
-