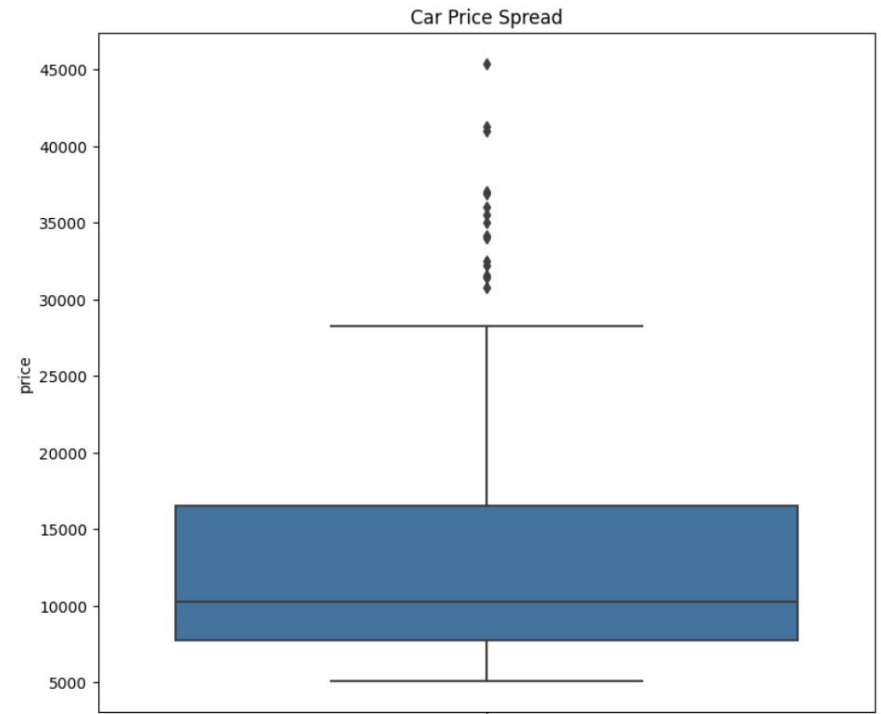
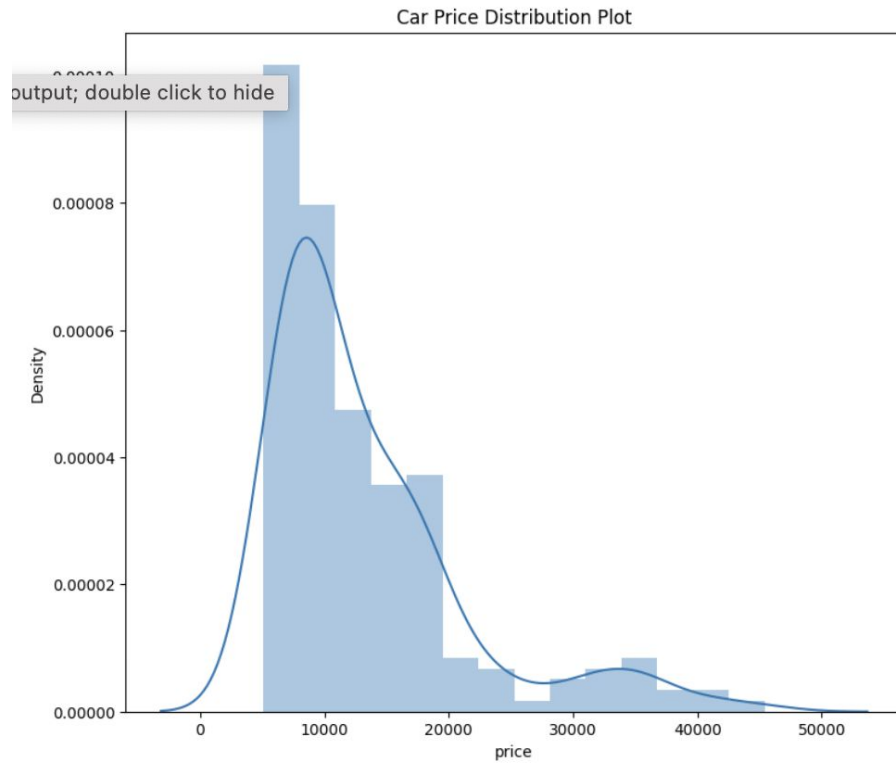


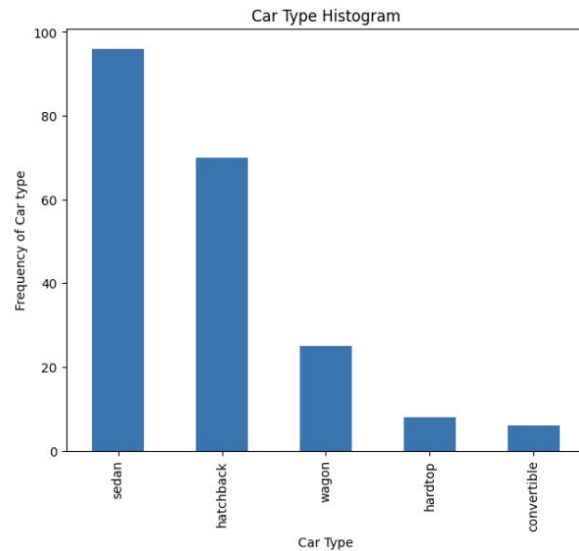
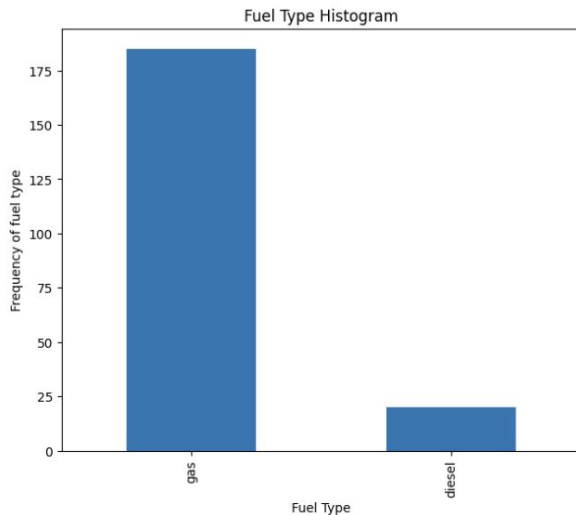
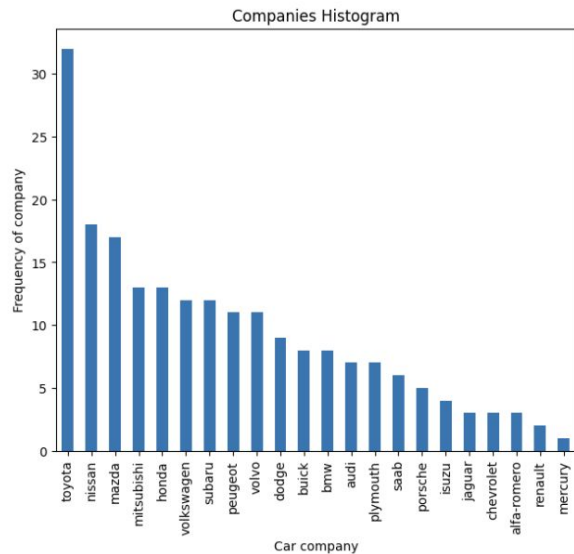
# DSC680 - 4.1

Binay Jena

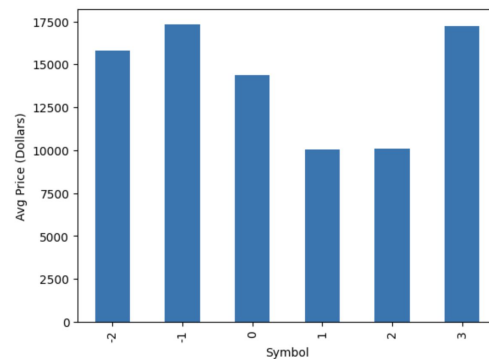
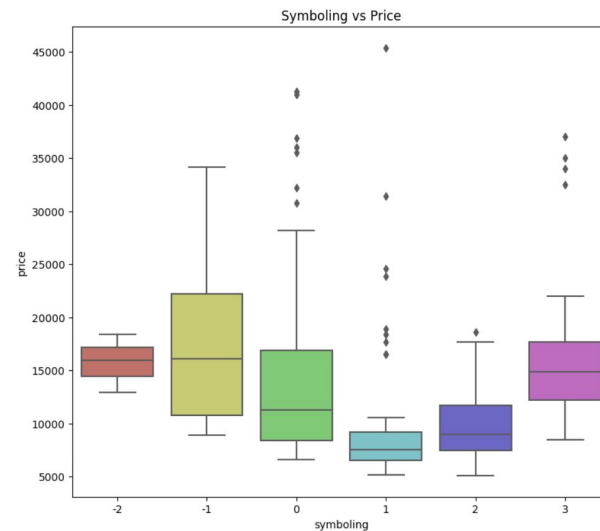
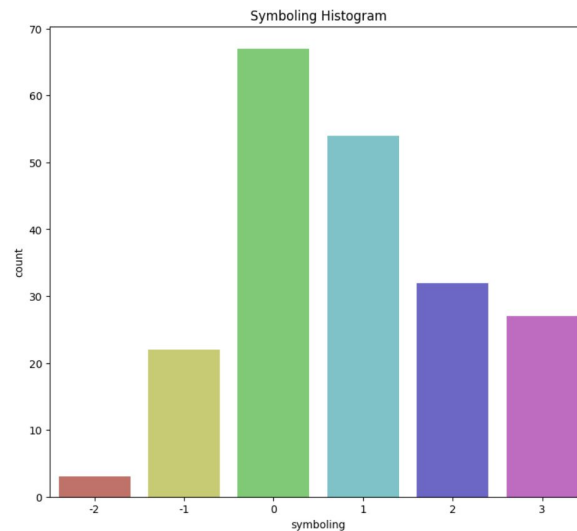
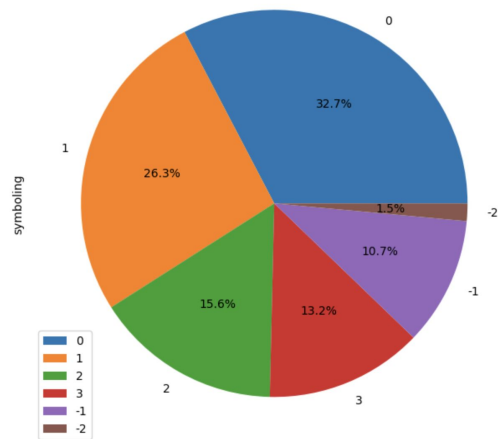
## Price distribution of cars



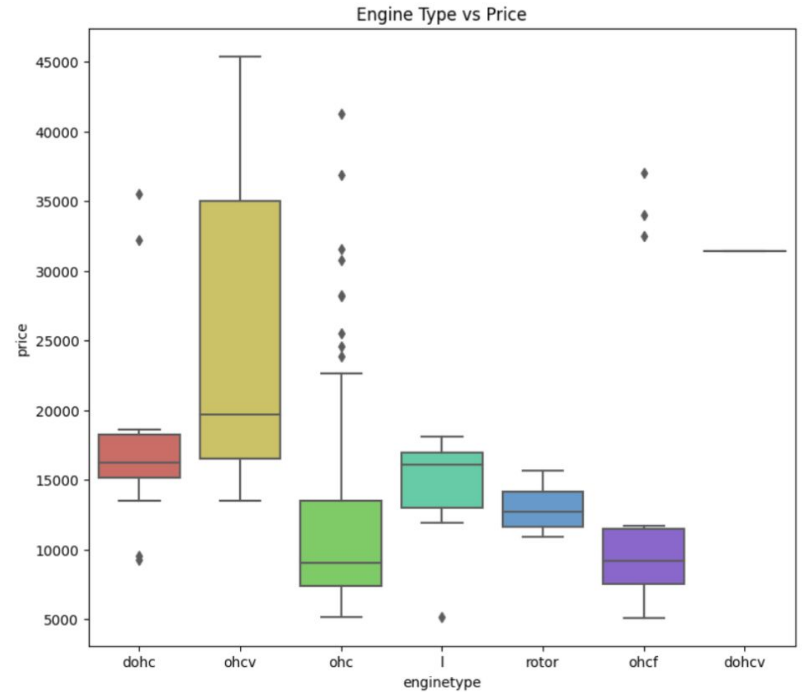
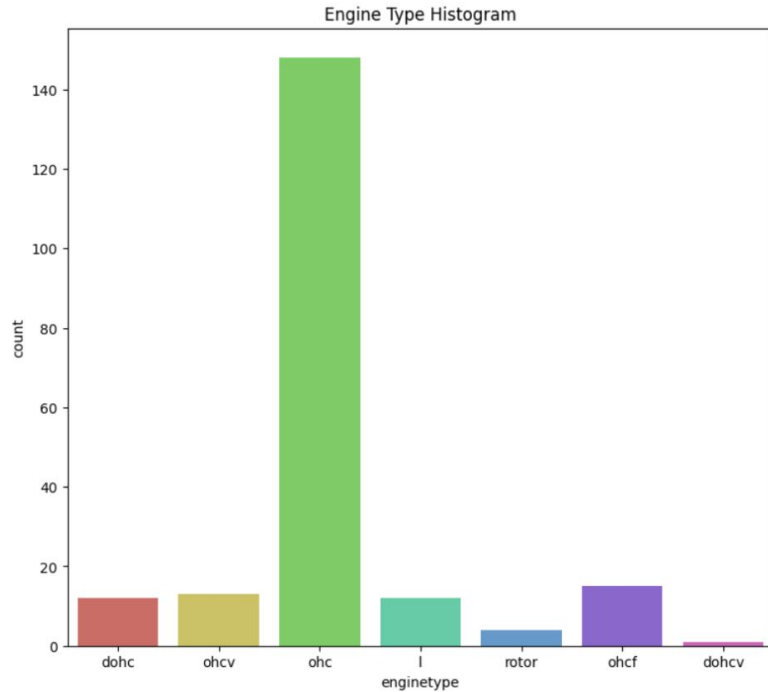
# by Brand, FuelType, CarType



# by Symboling

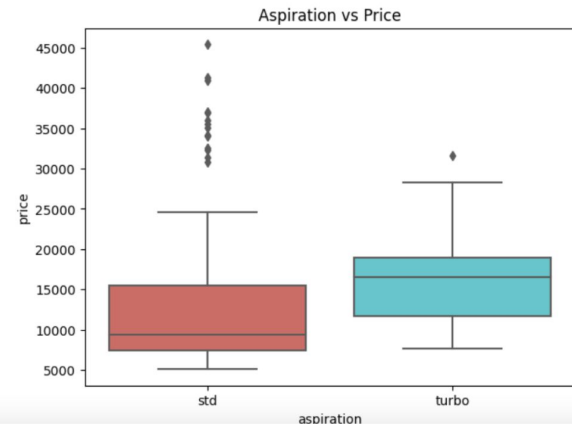
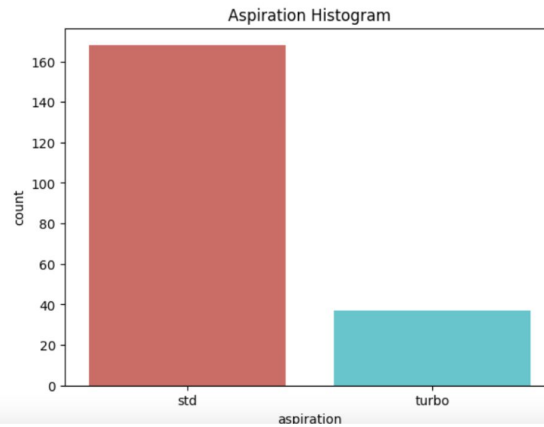
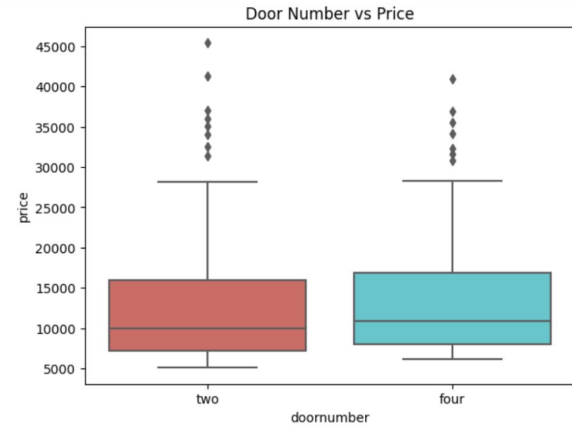
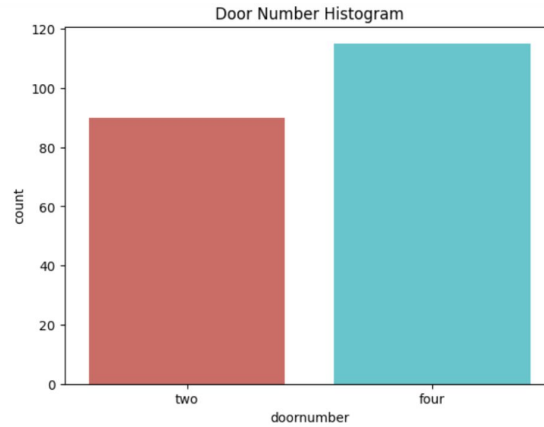


# engineType vs Price



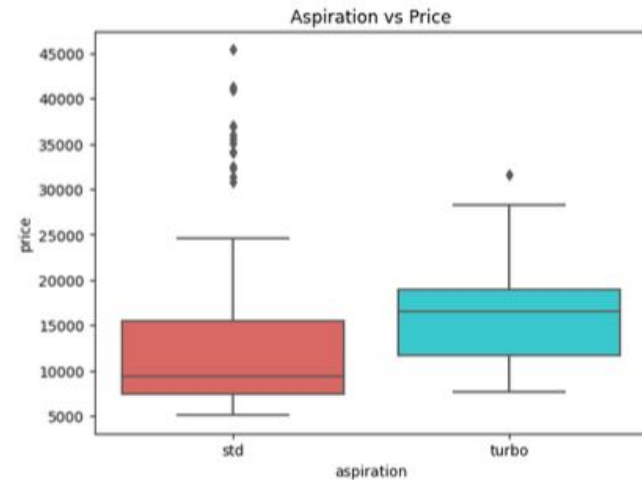
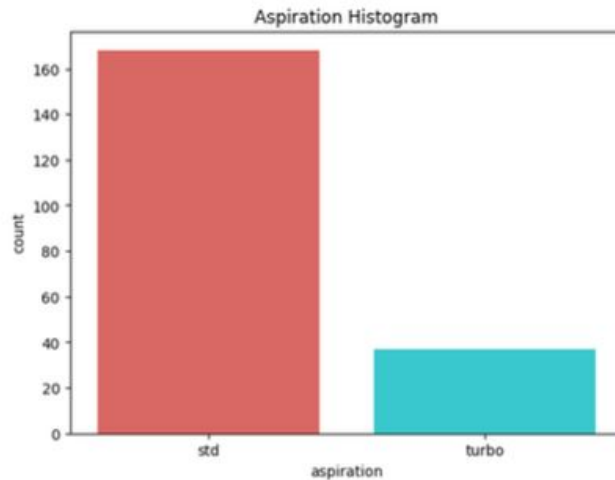
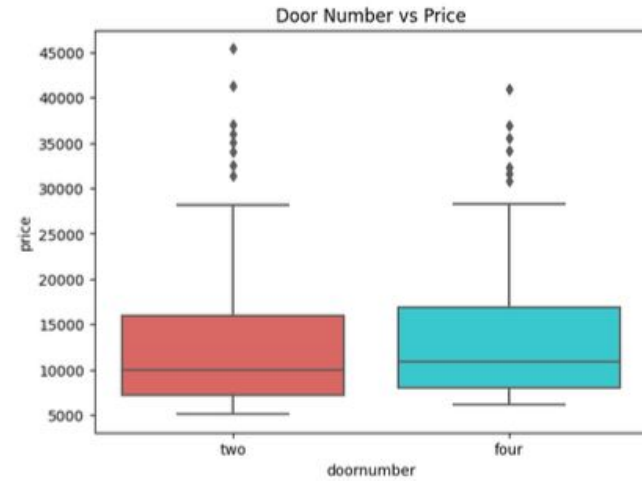
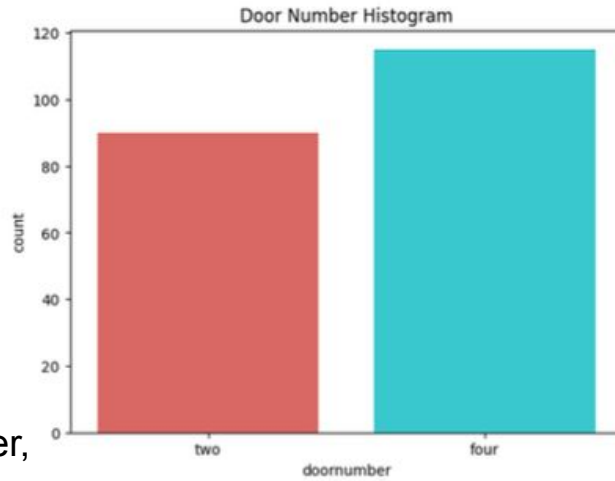
## Car counts by

- door number,
- aspiration

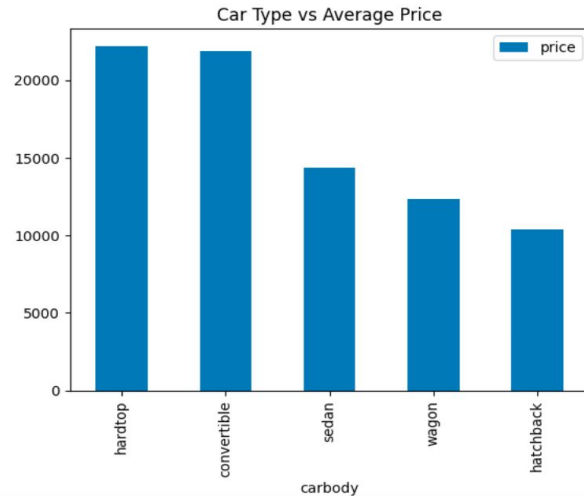
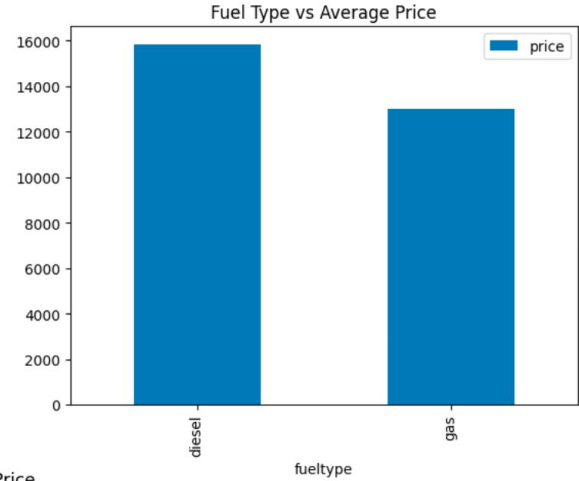
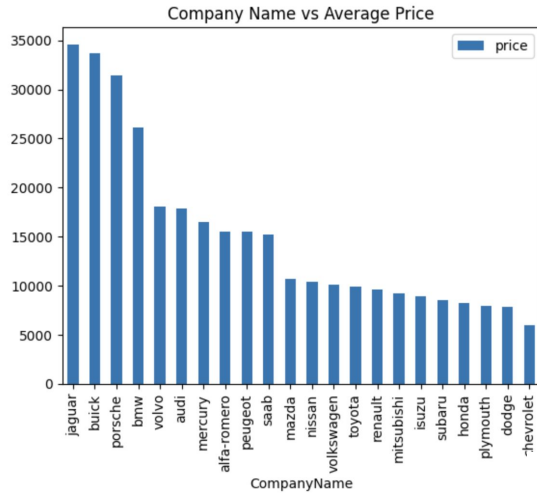


Car price by

- door number,
- aspiration

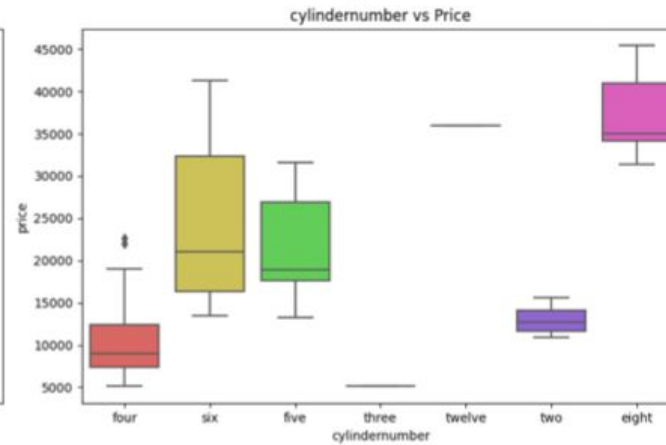
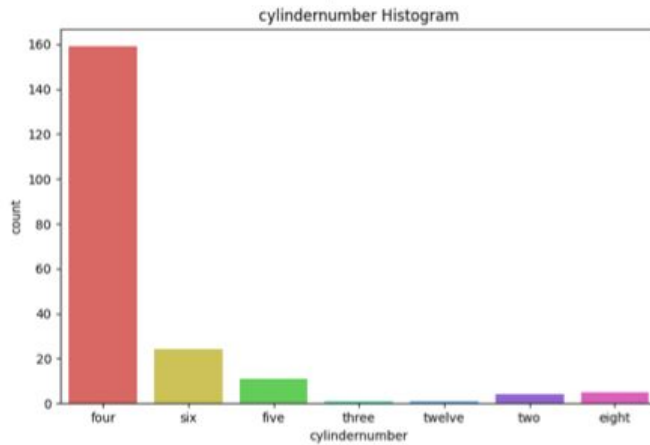
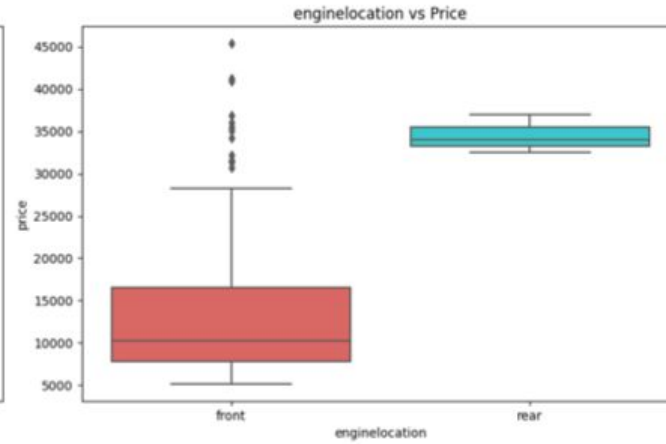
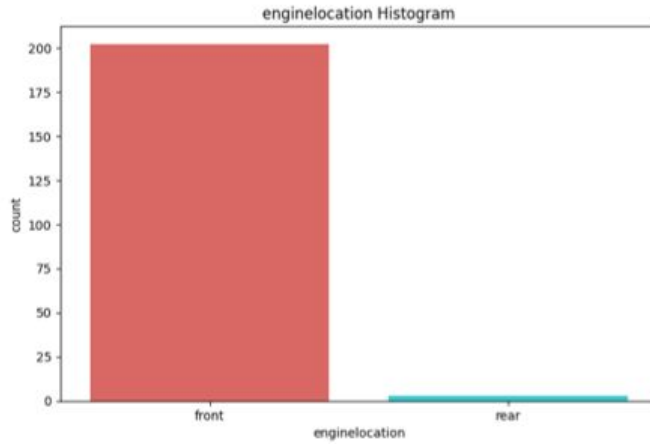


# Average Price vs Auto Brands, Fuel Type, Car Type



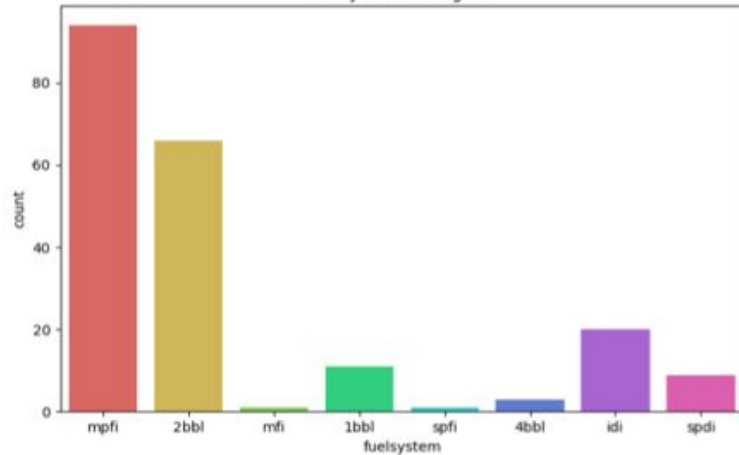


# Average Price vs engine location, cylinder numbers

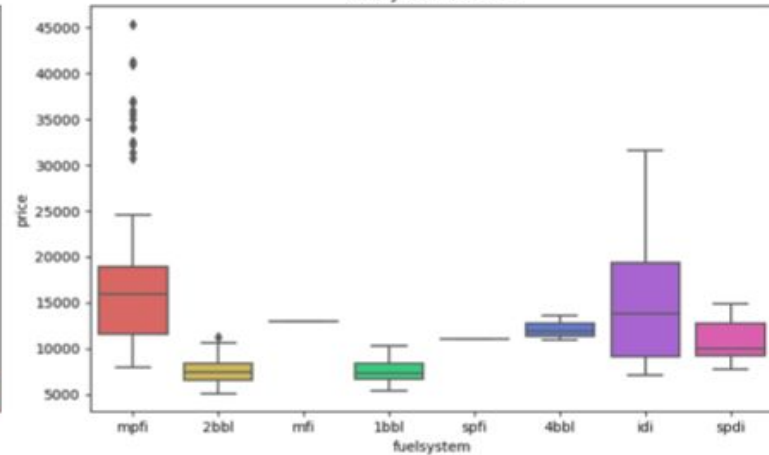


# Average Price vs Fuel System, Drivewheel

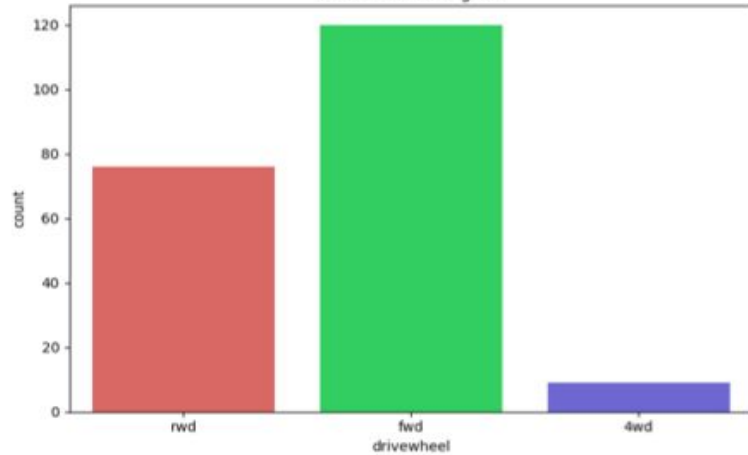
fuelsystem Histogram



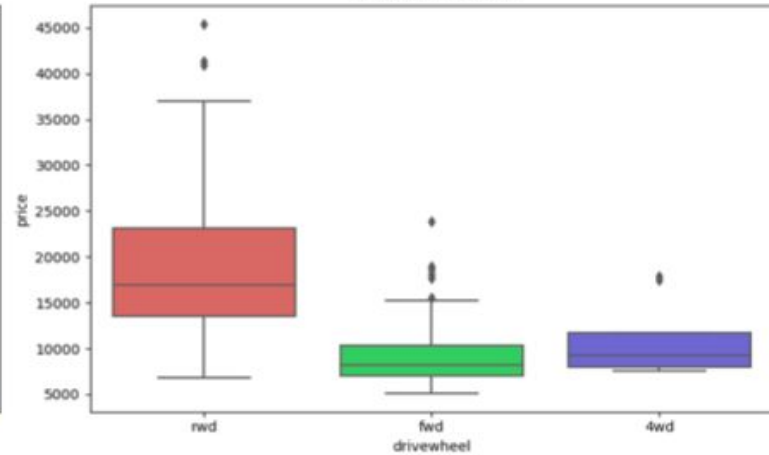
fuelsystem vs Price



drivewheel Histogram

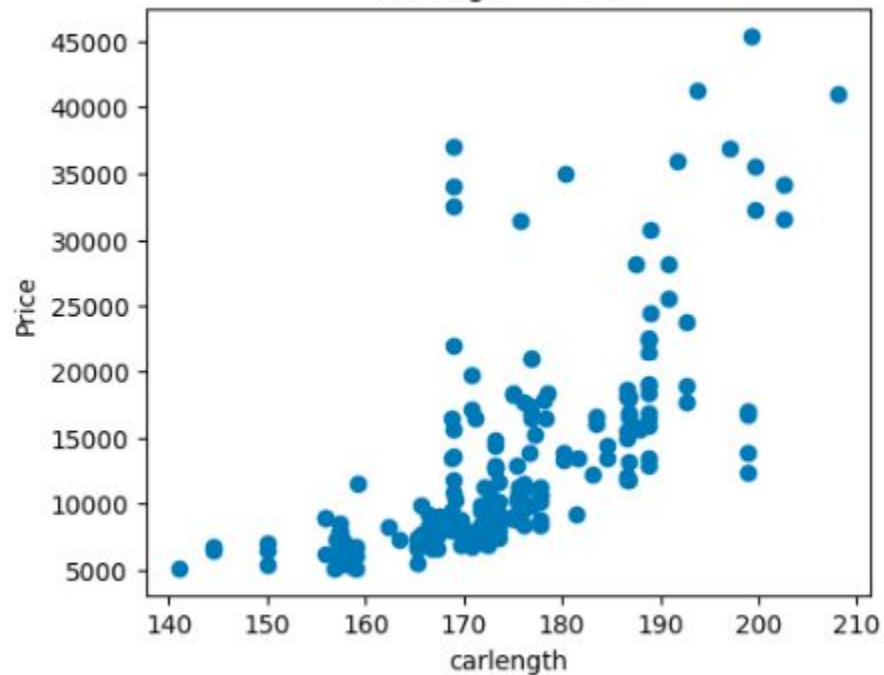


drivewheel vs Price

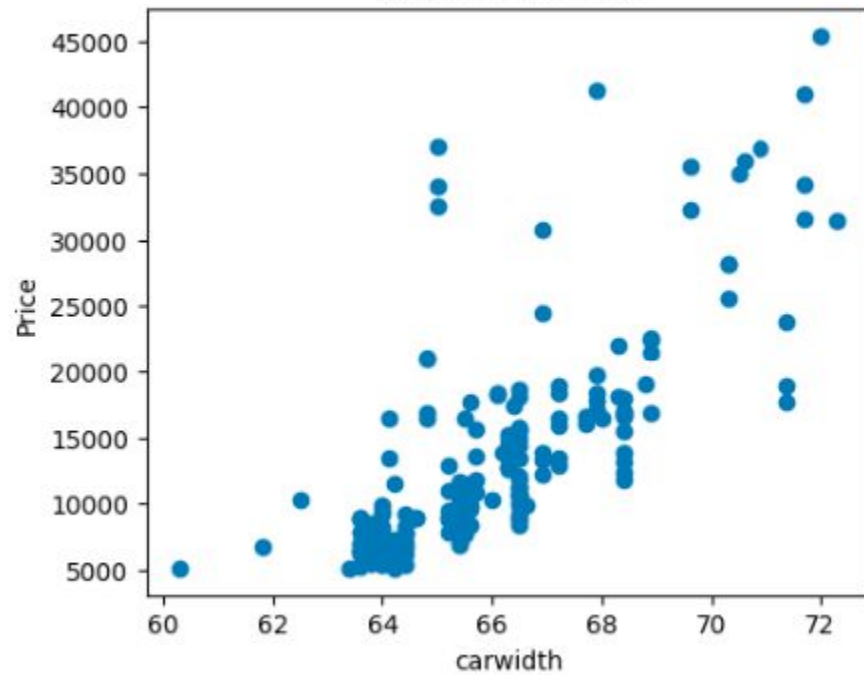


## Price vs Car Dimensions

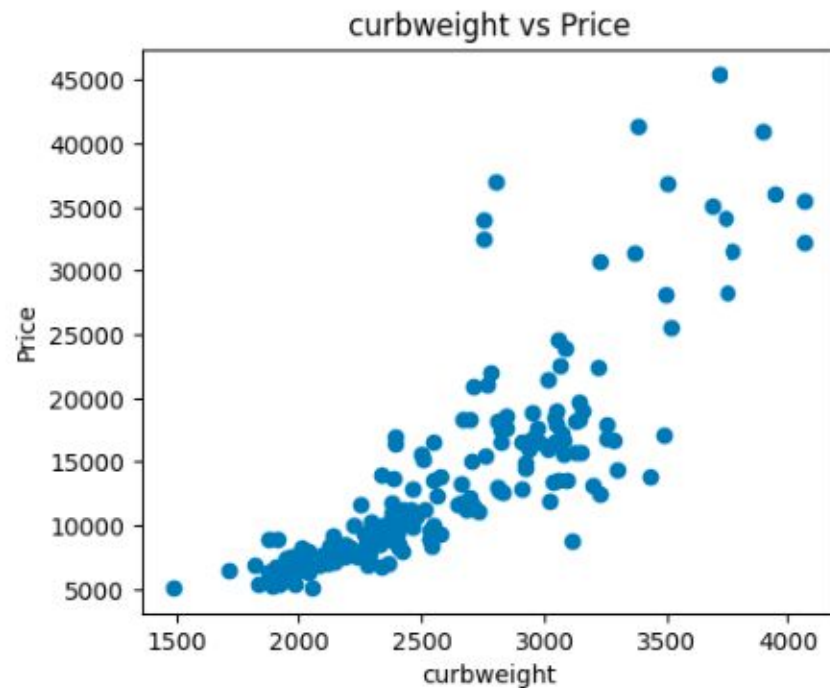
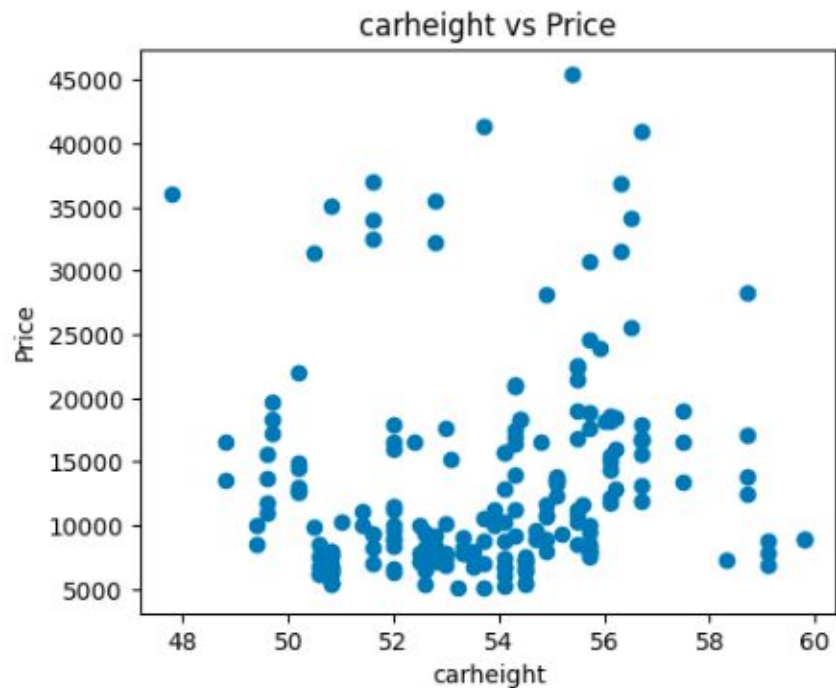
carlength vs Price



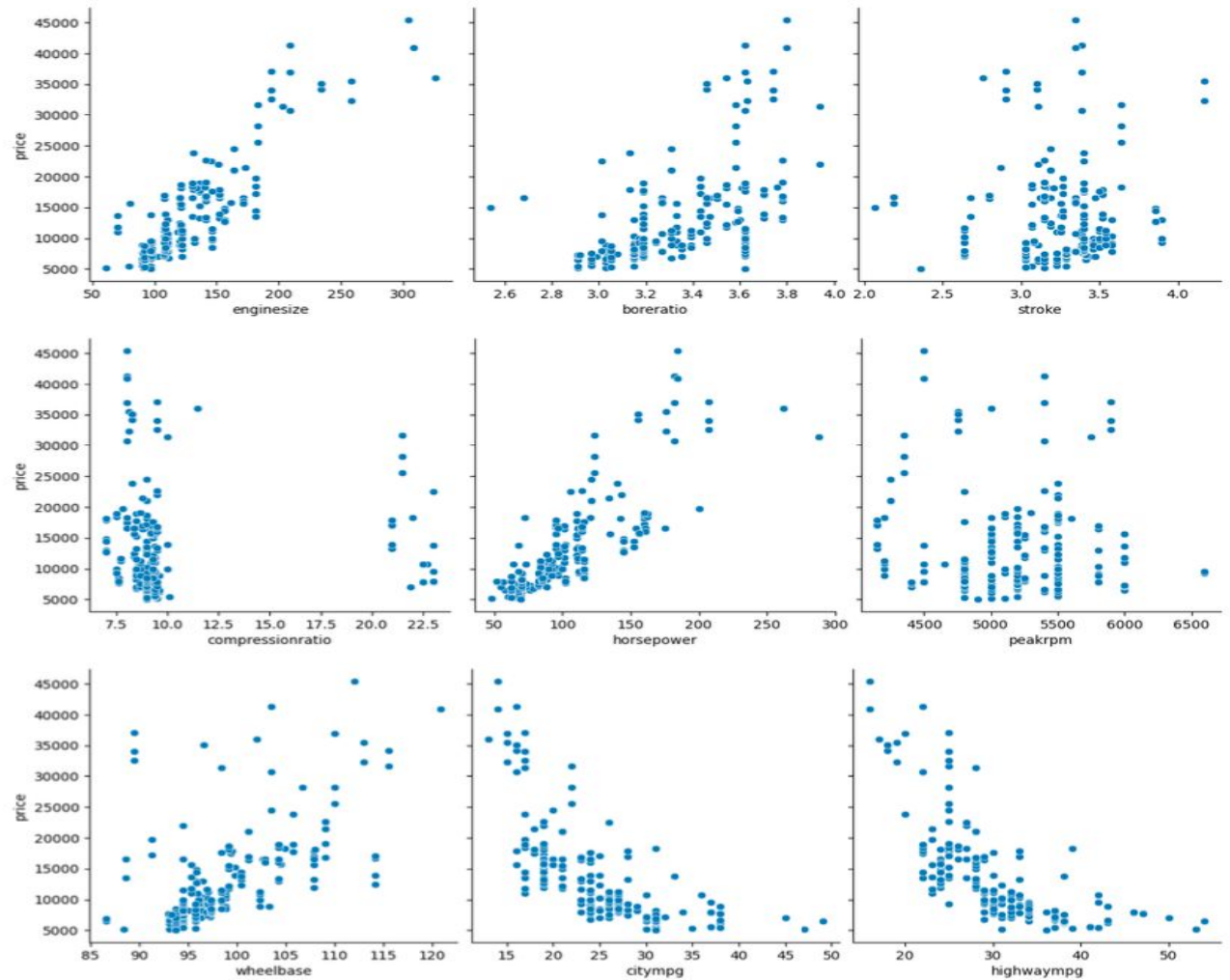
carwidth vs Price



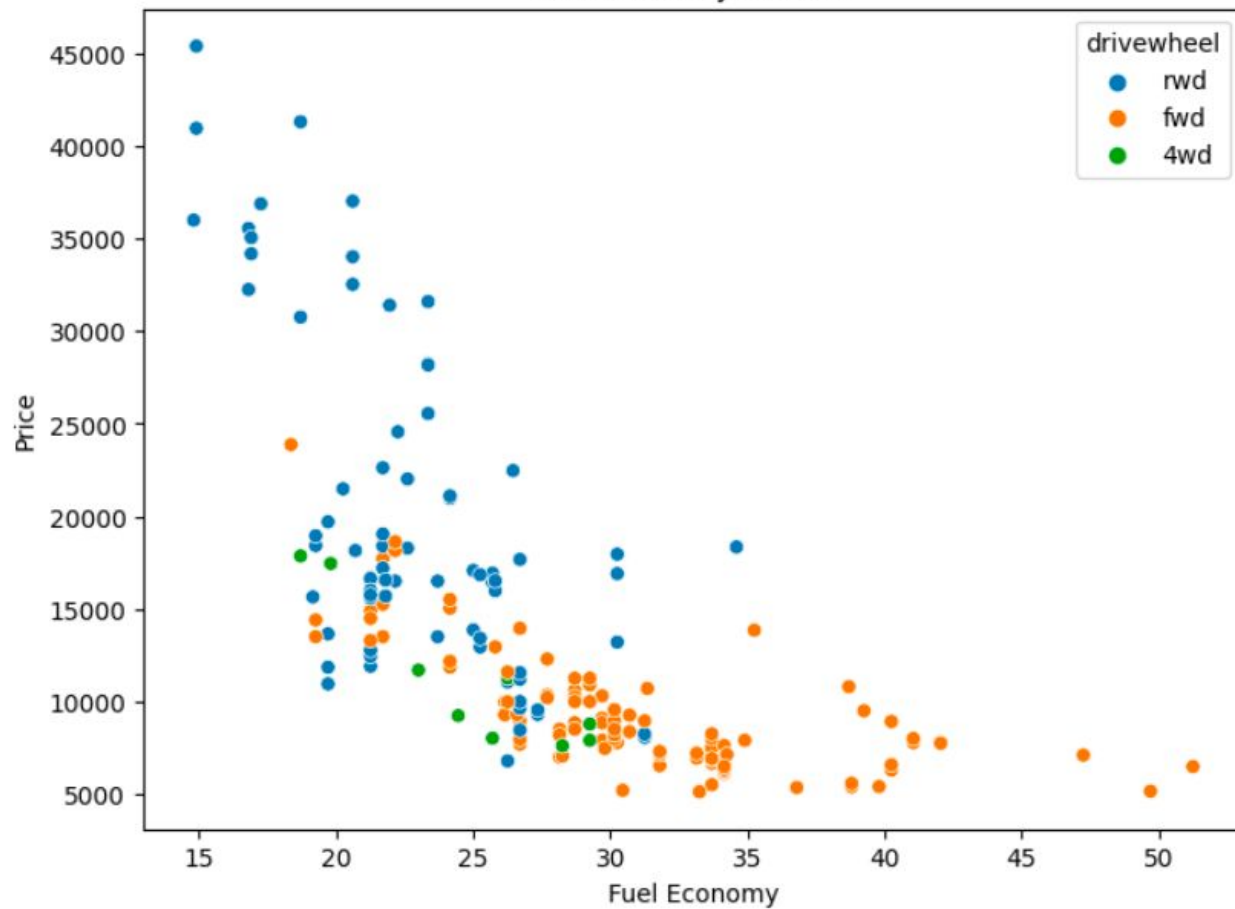
## Price vs Car Height & Weight



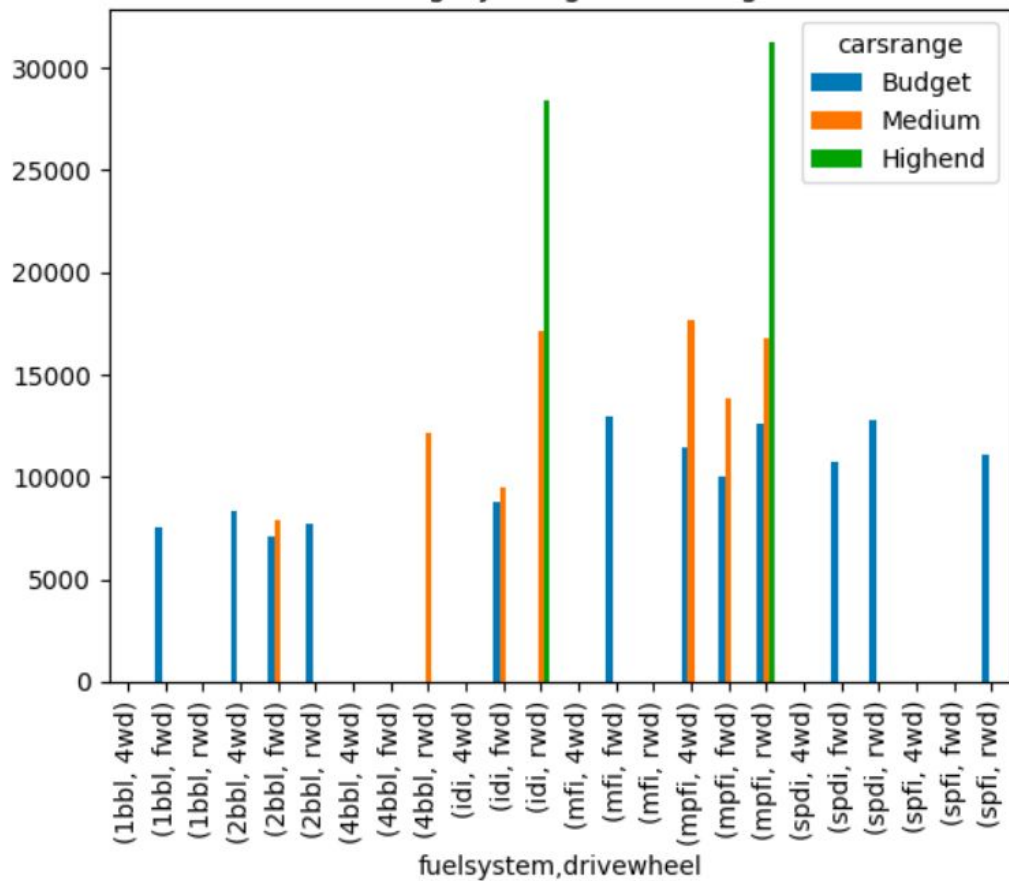
Price vs ...  
scatter plots

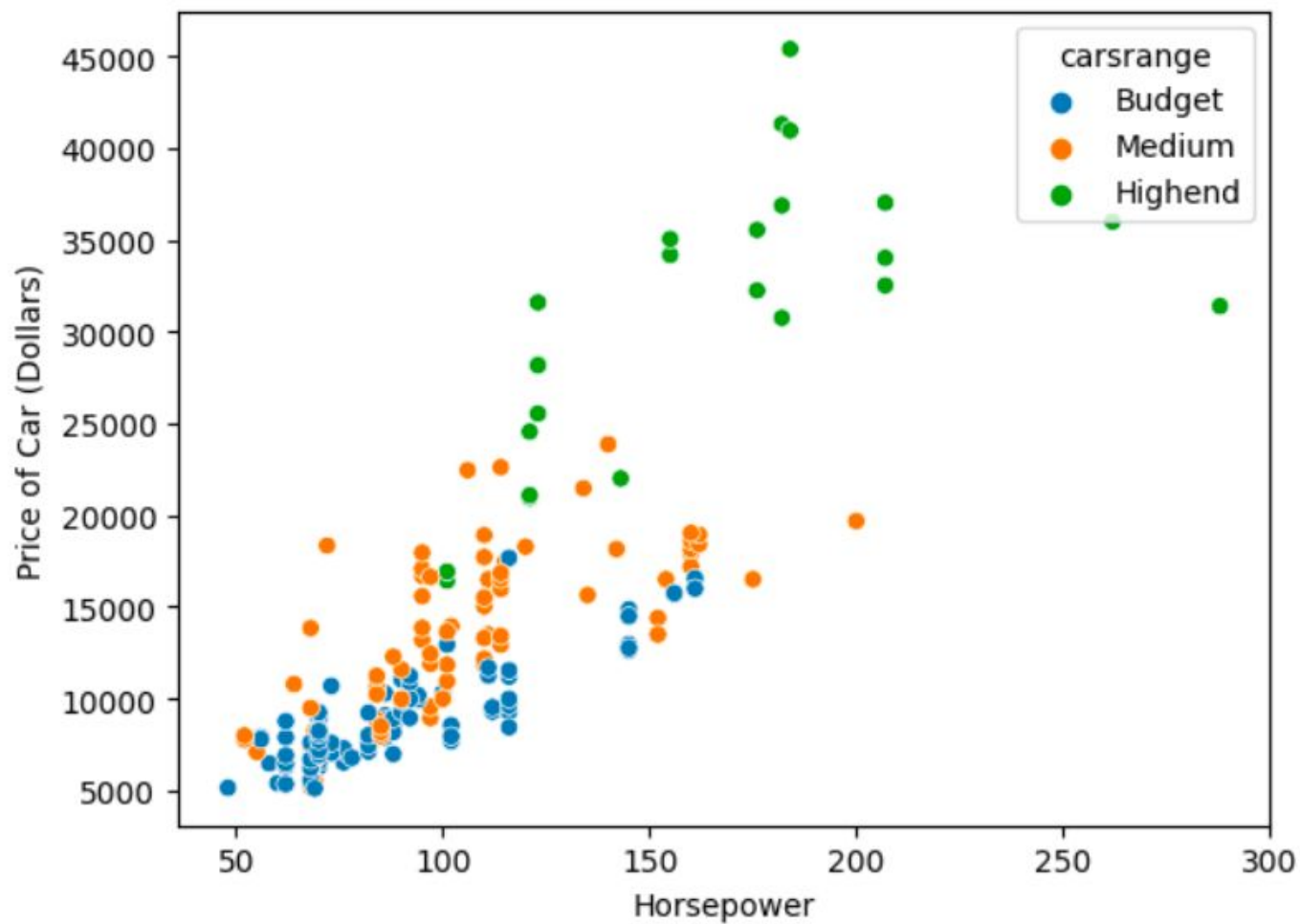


Fuel economy vs Price

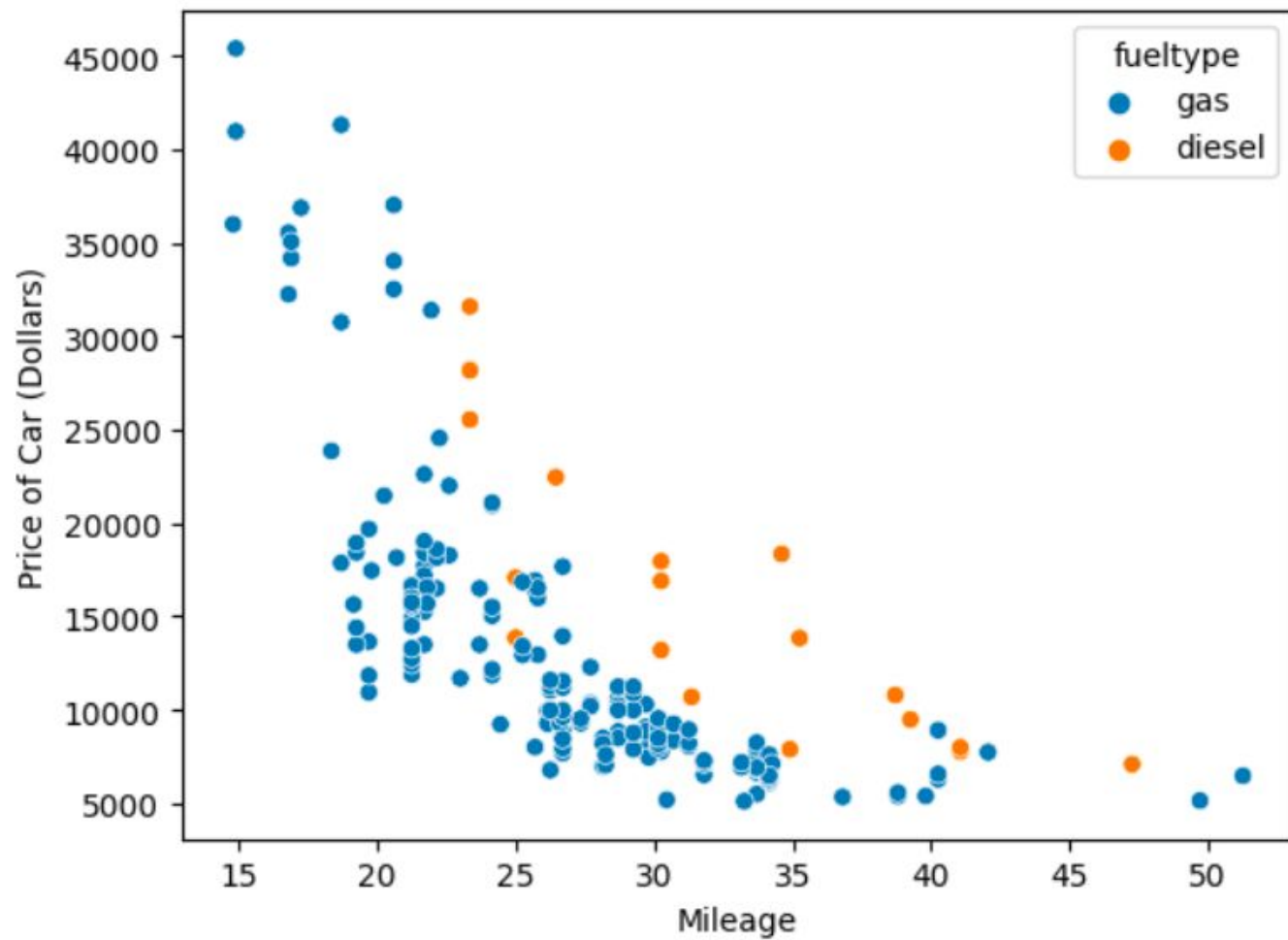


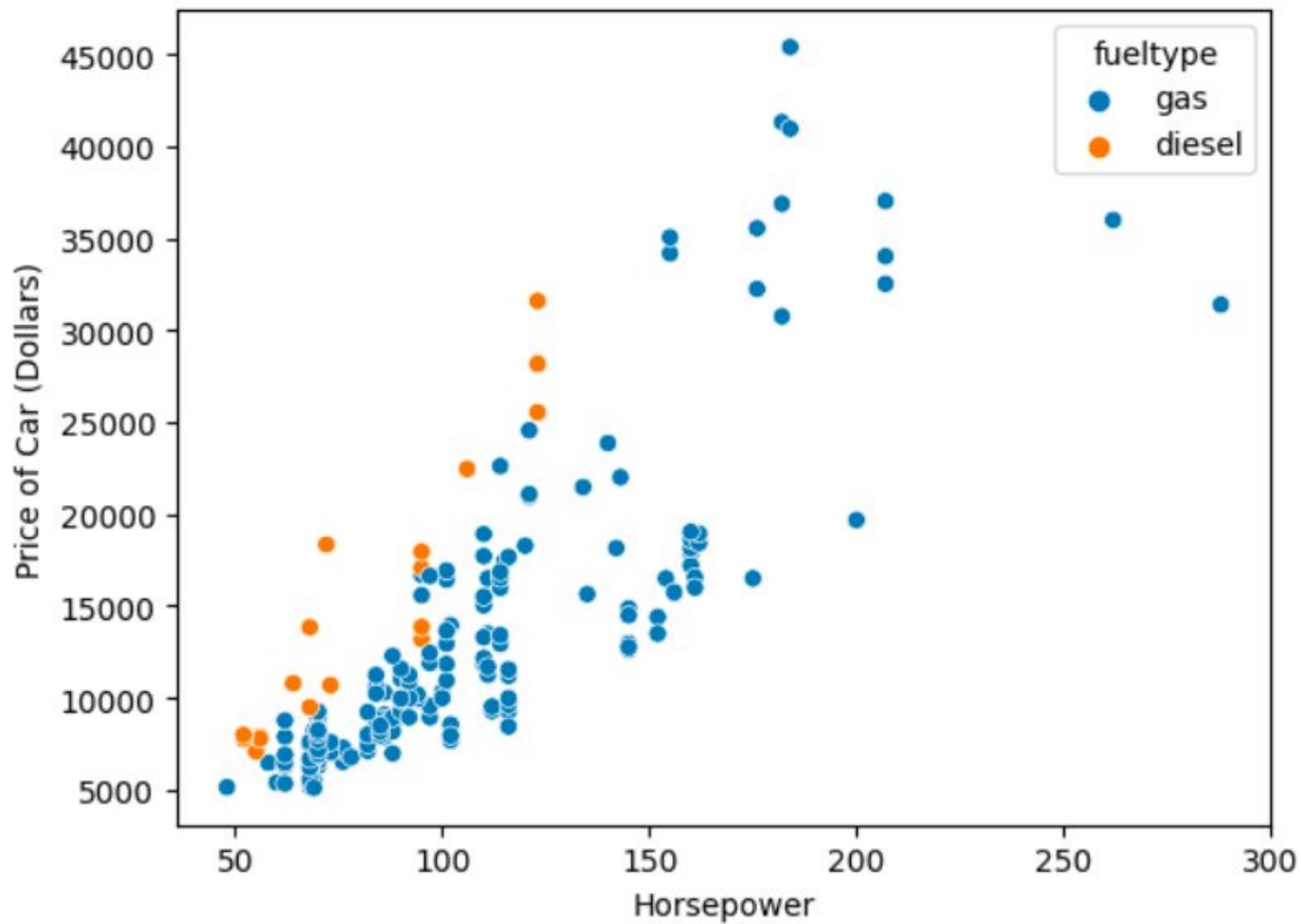
# Brand Category Range vs Average Price

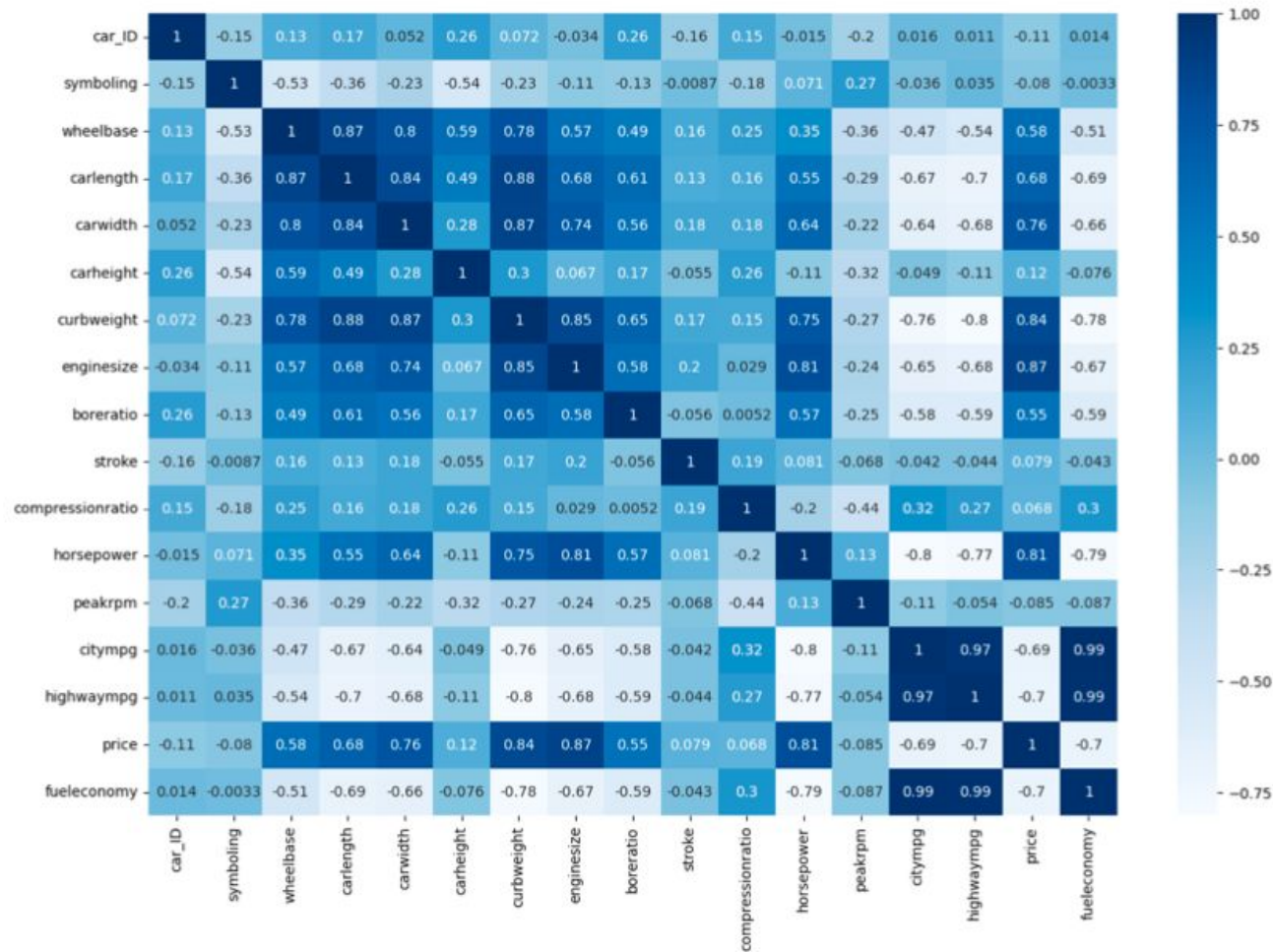












Thank you !!