Following libraries are required to run this project

import pandas as pd

import numpy as np

import matplotlib.pyplot as plt

import seaborn as sns

import missingno as msno

import warnings

warnings.filterwarnings('ignore')

import datetime #to calculate the age of car based on year

from sklearn.model\_selection import train\_test\_split

from sklearn.linear\_model import LinearRegression

from sklearn.metrics import mean\_squared\_error, r2\_score

from sklearn.ensemble import RandomForestRegressor == revised model attempt