## **Car Resales Price Prediction**

Team id	PNT2022TMID51364
Project name	Car Resale Value prediction
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## Import libraries

## importing the dependencies

```
import pandas as pd import numpy as np import
matplotlib.pyplot as plt import seaborn as sns from
sklearn.model_selection import train_test_split from
sklearn.linear_model import LinearRegression from
sklearn.linear_model import Lasso from
sklearn.preprocessing import LabelEncoder import
pickle
```