

Import Required Libraries

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| Date | 31 October 2022 |
| Team ID | PNT2022TMID40130 |
| Project Name | Car Resale value Prediction |
| Maximum Marks | 2 Marks |

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
```