

Reading the Dataset

```
2 car=pd.read_csv('car_dataset.csv')
```

```
car.head()
```

	name	company	year	Price	kms_driven	fuel_type
0	Hyundai Santro Xing XO eRLX Euro III	Hyundai	2007	80,000	45,000 kms	Petrol
1	Mahindra Jeep CL550 MDI	Mahindra	2006	4,25,000	40 kms	Diesel
2	Maruti Suzuki Alto 800 Vxi	Maruti	2018	Ask For Price	22,000 kms	Petrol
3	Hyundai Grand i10 Magna 1.2 Kappa VTVT	Hyundai	2014	3,25,000	28,000 kms	Petrol
4	Ford EcoSport Titanium 1.5L TDCi	Ford	2014	5,75,000	36,000 kms	Diesel

```
[4] car.shape
```

```
(892, 6)
```

```
[5] car.info()
```

```
<class 'pandas.core.frame.DataFrame'>  
RangeIndex: 892 entries, 0 to 891  
Data columns (total 6 columns):  
#   Column      Non-Null Count  Dtype  
---  ---      -  
0   name        892 non-null   object  
1   company     892 non-null   object  
2   year        892 non-null   object  
3   Price       892 non-null   object  
4   kms_driven  840 non-null   object  
5   fuel_type   837 non-null   object  
dtypes: object(6)  
memory usage: 41.9+ KB
```