In [1]:

```python
import pandas as pd
```

In [2]:

```python
data=pd.read_csv("/home/placement/Downloads/valli.csv")
```

In [3]:

```python
data.head(10)
```
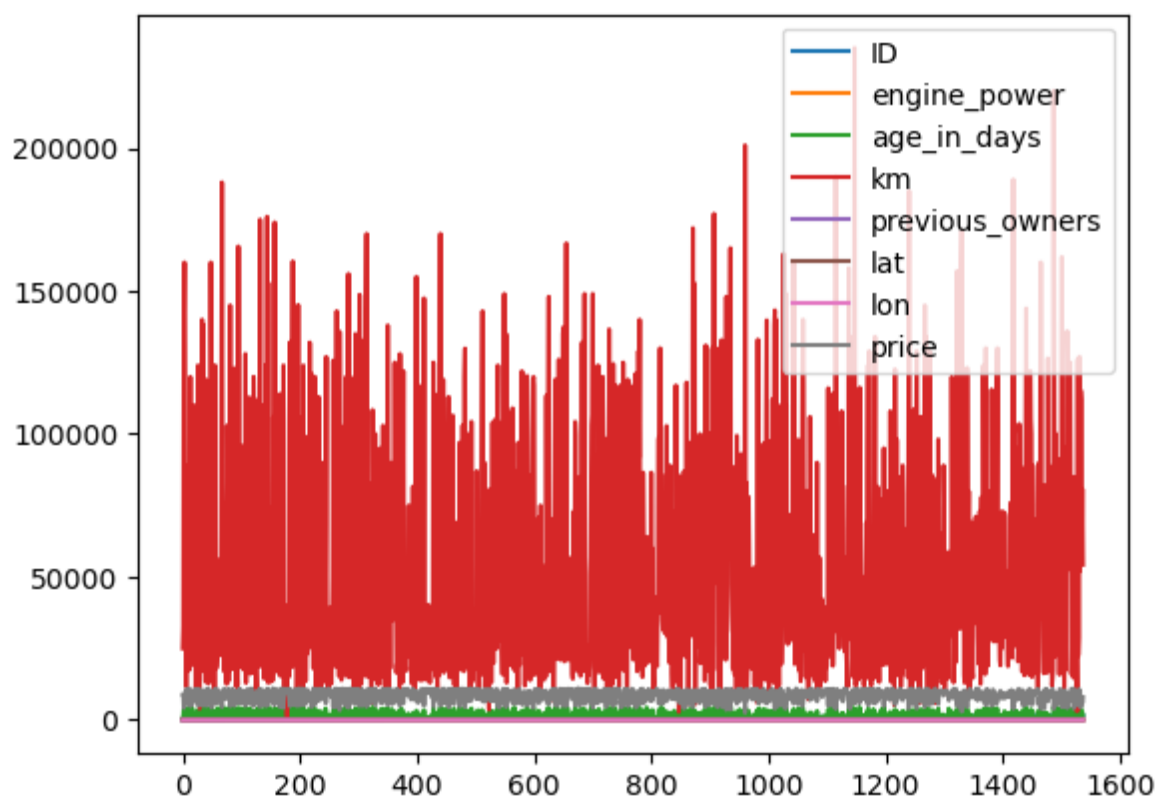
Out[3]:

	ID	model	engine_power	age_in_days	km	previous_owners	lat	lon	pr
0	1	lounge	51	882	25000	1	44.907242	8.611560	8!
1	2	pop	51	1186	32500	1	45.666359	12.241890	8i
2	3	sport	74	4658	142228	1	45.503300	11.417840	4:
3	4	lounge	51	2739	160000	1	40.633171	17.634609	6(
4	5	pop	73	3074	106880	1	41.903221	12.495650	5i
5	6	pop	74	3623	70225	1	45.000702	7.682270	7!
6	7	lounge	51	731	11600	1	44.907242	8.611560	10i
7	8	lounge	51	1521	49076	1	41.903221	12.495650	9:
8	9	sport	73	4049	76000	1	45.548000	11.549470	5(
9	10	sport	51	3653	89000	1	45.438301	10.991700	6(

In [4]:

```
data.plot()
```

Out[4]:

<Axes: >

In [ ]: