In [ ]:

```
import pandas as pd
```

In [ ]:

```
data = pd.read_csv("/content/Train.csv")
```

In [ ]:

```
data
```

Out[ ]:

	POSTED_BY	UNDER_CONSTRUCTION	RERA	BHK_NO.	BHK_OR_RK	SQUARE_FT	READY_TO_MOVE	RESALE	
0	Owner	0	0	2	BHK	1300.236407	1	1	Ksfc
1	Dealer	0	0	2	BHK	1275.000000	1	1	
2	Owner	0	0	2	BHK	933.159722	1	1	
3	Owner	0	1	2	BHK	929.921143	1	1	
4	Dealer	1	0	2	BHK	999.009247	0	1	
...	...	...	...	...	...	...	...	...	
29446	Owner	0	0	3	BHK	2500.000000	1	1	
29447	Owner	0	0	2	BHK	769.230769	1	1	
29448	Dealer	0	0	2	BHK	1022.641509	1	1	
29449	Owner	0	0	2	BHK	927.079009	1	1	Shol
29450	Dealer	0	1	2	BHK	896.774194	1	1	

29451 rows × 12 columns

In [ ]:

```
data.describe()
```

Out[ ]:

	UNDER_CONSTRUCTION	RERA	BHK_NO.	SQUARE_FT	READY_TO_MOVE	RESALE	LONGITUDE	
count	29451.000000	29451.000000	29451.000000	2.945100e+04	29451.000000	29451.000000	29451.000000	2
mean	0.179756	0.317918	2.392279	1.980217e+04	0.820244	0.929578	21.300255	
std	0.383991	0.465675	0.879091	1.901335e+06	0.383991	0.255861	6.205306	
min	0.000000	0.000000	1.000000	3.000000e+00	0.000000	0.000000	-37.713008	
25%	0.000000	0.000000	2.000000	9.000211e+02	1.000000	1.000000	18.452663	
50%	0.000000	0.000000	2.000000	1.175057e+03	1.000000	1.000000	20.750000	
75%	0.000000	1.000000	3.000000	1.550688e+03	1.000000	1.000000	26.900926	
max	1.000000	1.000000	20.000000	2.545455e+08	1.000000	1.000000	59.912884	

In [ ]:

```
data.isna().sum
```

Out[ ]:

```
<bound method NDFrame._add_numeric_operations.<locals>.sum of        POSTED_BY  UNDER_CON
STRUCTION   RERA  BHK_NO.  BHK_OR_RK  SQUARE_FT  \
0          False               False  False    False      False      False
1          False               False  False    False      False      False
2          False               False  False    False      False      False
3          False               False  False    False      False      False
4          False               False  False    False      False      False
...          ...                 ...    ...      ...        ...        ...
29446      False               False  False    False      False      False
29447      False               False  False    False      False      False
29448      False               False  False    False      False      False
29449      False               False  False    False      False      False
29450      False               False  False    False      False      False

       READY_TO_MOVE  RESALE  ADDRESS  LONGITUDE  LATITUDE  \
0              False   False    False      False     False
1              False   False    False      False     False
2              False   False    False      False     False
3              False   False    False      False     False
4              False   False    False      False     False
...              ...     ...      ...        ...       ...
29446          False   False    False      False     False
29447          False   False    False      False     False
29448          False   False    False      False     False
29449          False   False    False      False     False
29450          False   False    False      False     False

       TARGET(PRICE_IN_LACS)
0                      False
1                      False
2                      False
3                      False
4                      False
...                      ...
29446                  False
29447                  False
29448                  False
29449                  False
29450                  False

[29451 rows x 12 columns]>
```

In [ ]:

```
data.isna().sum()
```

Out[ ]:

```
POSTED_BY                0
UNDER_CONSTRUCTION       0
RERA                     0
BHK_NO.                  0
BHK_OR_RK                0
SQUARE_FT                0
READY_TO_MOVE            0
RESALE                   0
ADDRESS                  0
LONGITUDE                0
LATITUDE                 0
TARGET(PRICE_IN_LACS)    0
dtype: int64
```

In [ ]:

```
import seaborn as sns
import matplotlib.pyplot as plt
```

In [ ]:

```
sns.stripplot(y=data["LONGITUDE"])
```