

```
In [1]: import pandas as pd

# Load the dataset
df = pd.read_csv("House Price India.csv")

# Check for missing values
print(df.isnull().sum())

# Replace missing values with mean
df.fillna(df.mean(), inplace=True)

# Drop rows with missing values
df.dropna(inplace=True)
```

id	0
Date	0
number of bedrooms	0
number of bathrooms	0
living area	0
lot area	0
number of floors	0
waterfront present	0
number of views	0
condition of the house	0
grade of the house	0
Area of the house(excluding basement)	0
Area of the basement	0
Built Year	0
Renovation Year	0
Postal Code	0
Lattitude	0
Longitude	0
living_area_renov	0
lot_area_renov	0
Number of schools nearby	0
Distance from the airport	0
Price	0
dtype: int64	

```
In [ ]:
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