


```
import pandas as pd
titanic = pd.read_csv('/content/sample_data/california_housing_test.csv')
titanic.info()
titanic.columns
```

```
↳ <class 'pandas.core.frame.DataFrame'>
RangeIndex: 3000 entries, 0 to 2999
Data columns (total 9 columns):
#   Column                Non-Null Count  Dtype
---  -
0   longitude              3000 non-null   float64
1   latitude               3000 non-null   float64
2   housing_median_age     3000 non-null   float64
3   total_rooms            3000 non-null   float64
4   total_bedrooms         3000 non-null   float64
5   population             3000 non-null   float64
6   households             3000 non-null   float64
7   median_income          3000 non-null   float64
8   median_house_value     3000 non-null   float64
dtypes: float64(9)
memory usage: 211.1 KB
Index(['longitude', 'latitude', 'housing_median_age', 'total_rooms',
       'total_bedrooms', 'population', 'households', 'median_income',
       'median_house_value'],
      dtype='object')
```

 0s completed at 9:58 PM

