**35.How to replace the Nan value by scalar value in python?**

**Objective:**

* To replace the Nan(missing value) by scalar value using python.

**Process:**

* Import pandas library.
* Read the sample data.
* Make it as a data frame.
* Use fillna() to replace Nan value.

**Input:**

* Data set(csv file).

**Output:**

* Data set after replace the Nan value by zero.

**Source code:**

#import libraries

import pandas as pd

#Read the sample data

data=pd.read\_csv('/home/soft27/soft27/Sathish/

Pythonfiles/Houseprice.csv')

#create data frame

df=pd.DataFrame(data)

print(df)

#Find the missing values

print("Find missing values")

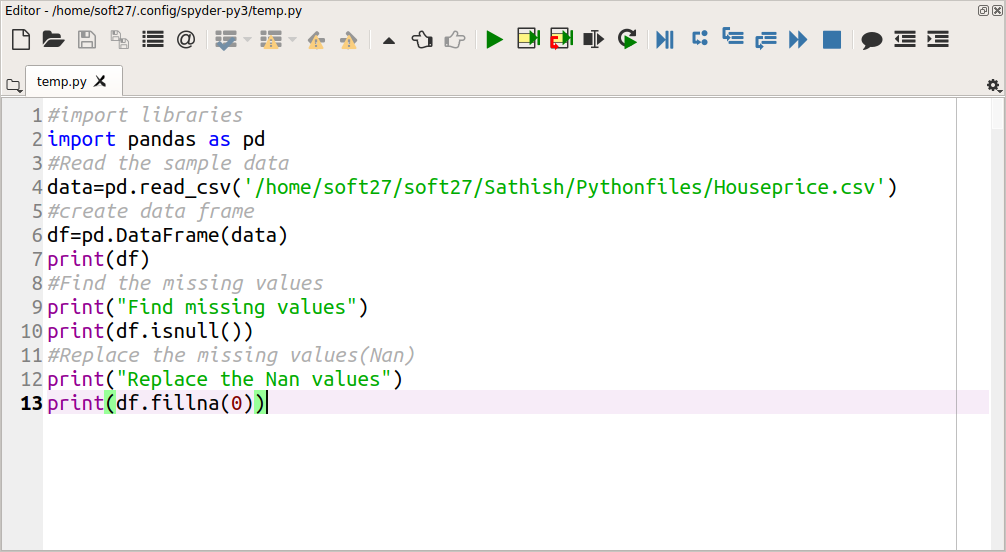
print(df.isnull())

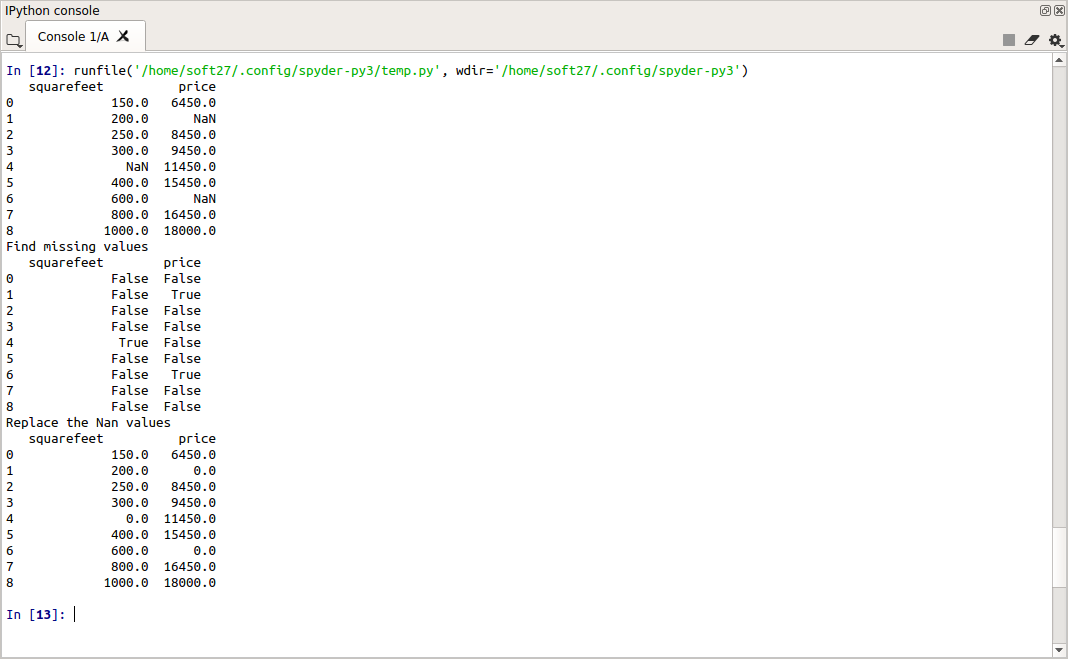
#Replace the missing values(Nan)

print("Replace the Nan values")

print(df.fillna(0))

**Screen shot:**

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