```python
import pandas as pd
import numpy as np
import seaborn as sb

data2 =pd.read_csv(r"C:\Users\Hp\oneminuteman\coursework\Scientific-Computing\kaggle_datasets_assignment\Studen

#fill missing Nan with values using the mean
#modified to only work with numeric columns
data2.fillna(data2.select_dtypes(include=['number']).mean(), inplace=True)

#alternatively you can drop rows with missing values
#data2.dropna(inplace=True)

print(data2.isnull().sum)
```

```
<bound method DataFrame.sum of       Student_ID  First_Name  Last_Name  Email  Gender    Age  Department  \
0          False       False      False  False   False  False       False
1          False       False      False  False   False  False       False
2          False       False      False  False   False  False       False
3          False       False      False  False   False  False       False
4          False       False      False  False   False  False       False
...          ...         ...        ...    ...     ...    ...         ...
4995       False       False      False  False   False  False       False
4996       False       False      False  False   False  False       False
4997       False       False      False  False   False  False       False
4998       False       False      False  False   False  False       False
4999       False       False      False  False   False  False       False

      Attendance (%)  Midterm_Score  Final_Score  ...  Projects_Score  \
0              False          False        False  ...           False
1              False          False        False  ...           False
2              False          False        False  ...           False
3              False          False        False  ...           False
4              False          False        False  ...           False
...              ...            ...          ...  ...             ...
4995           False          False        False  ...           False
4996           False          False        False  ...           False
4997           False          False        False  ...           False
4998           False          False        False  ...           False
4999           False          False        False  ...           False

      Total_Score  Grade  Study_Hours_per_Week  Extracurricular_Activities  \
0           False  False                 False                       False
1           False  False                 False                       False
2           False  False                 False                       False
3           False  False                 False                       False
4           False  False                 False                       False
...           ...    ...                   ...                         ...
4995        False  False                 False                       False
4996        False  False                 False                       False
4997        False  False                 False                       False
4998        False  False                 False                       False
4999        False  False                 False                       False

      Internet_Access_at_Home  Parent_Education_Level  Family_Income_Level  \
0                       False                   False                False
1                       False                    True                False
2                       False                   False                False
3                       False                   False                False
4                       False                   False                False
...                       ...                     ...                  ...
4995                    False                   False                False
4996                    False                    True                False
4997                    False                   False                False
4998                    False                   False                False
4999                    False                   False                False

      Stress_Level (1-10)  Sleep_Hours_per_Night
0                   False                  False
1                   False                  False
2                   False                  False
3                   False                  False
4                   False                  False
...                   ...                    ...
4995                False                  False
4996                False                  False
4997                False                  False
4998                False                  False
4999                False                  False

[5000 rows x 23 columns]>
```