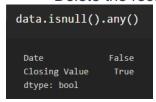
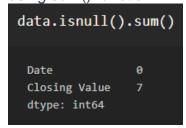
## Handling Missing Data

- 1. After loading the dataset, it is important to check the complete information of such as null values in a column or a row
- 2.Check whether any null values are there or not. if it is present then the following can be done,
  - Imputing data using the Imputation method in sklearn.
  - Filling NaN values with mean, median, and mode using fillna() method.
  - Delete the records



We can see that there are null values in the Closing Value Column.

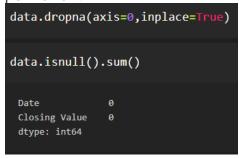
Let us check how many numbers of null records present in the Closing Value column using sum() function.



Let us drop the null records from the column.

Axis=0 indicates that drop the rows.

The 'inplace=True' argument stands for the data frame has to make changes permanent.



Let us consider the Closing Value column in the dataset.

reset\_index() is a method to reset the index of a Data Frame. reset\_index() method sets a list of integers ranging from 0 to length of data as an index.