

1. `read_csv()` : Read a comma-separated values (csv) file into DataFrame.
2. `columns` : It is an inbuilt variable , which returns column names from the dataframe
3. `info()` : used to get information about the DataFrame
4. `head()` : used to get top **N** rows (default **N=5**)
5. `tail()` : used to get bottom **N** rows (default **N=5**)
6. `fillna()` : used to fill the missing values (None,NaN)
7. `dropna()` : auto detects the rows and columns which are having missing values and removes them
axis=0 (remove the rows which are having missing values)
axis=1 (remove the columns which are having missing values)
8. `astype()` : used to convert dtype of columns (**dict** can be passed as argument)
9. `drop()` : used to remove the specific row/column
(index / columns) or (axis=0 / axis=1) can be used respectively.
10. `rename()` : used to change the name of the rows/columns
(index / columns) or (axis=0 / axis=1) can be used respectively.
11. `replace()` : used to replace one or more old_vals by new_vals
(**dict** can be passed as arg)
12. `replace()` : used to replace the all old_values by new_values
(if not then replaces by NaN/None)
(**dict** can be passed as arg)
13. `reset_index()` : used to reset the index which starts from ZERO
14. `drop_duplicates()` : Returns DataFrame with duplicate rows removed.
(if not used on DataFrame then duplicates are replced by NaN/None)