

IMPORTING DATA

<code>pd.read_csv(file- name)</code>	<i># From a CSV file</i>
<code>pd.read_table(file- name)</code>	<i># From a delimited text file (like TSV)</i>
<code>pd.read_excel(file- name)</code>	<i># From an Excel file</i>
<code>pd.read_sql(- query, con_object)</code>	<i># Reads from a SQL table/database</i>
<code>pd.read_json(js- on_string)</code>	<i># Reads from a JSON formatted string, URL or file.</i>
<code>pd.read_html(url)</code>	<i># Parses an html URL, string or file and extracts tables to a list of dataframes</i>
<code>pd.read_clip- board()</code>	<i># Takes the contents of your clipboard and passes it to read_table()</i>
<code>pd.DataFrame(- dict)</code>	<i># From a dict, keys for columns names, values for data as lists</i>

EXPLORING DATA

<code>df.shape()</code>	<i># Prints number of rows and columns in dataframe</i>
<code>df.head(n)</code>	<i># Prints first n rows of the DataFrame</i>



By ystasyuk
cheatography.com/ystasyuk/

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