



### 3. Load a CSV dataset of your choice using pandas and display the first 5 rows.

```
import pandas as pd
file_path = r'C:\Users\Heet\Desktop\PROGRAMS\NEW LEARNINGS\Python\circuits.csv'
data = pd.read_csv(file_path, encoding='ISO-8859-1')
print("First 5 Rows:\n", data.head())
```

#### OUTPUT :-

```
PS C:\Users\Heet\Desktop\PROGRAMS> python -u "c:\Users\Heet\Desktop\PROGRAMS\NEW LEARNINGS\Python\day3_3.py"
First 5 Rows:
   circuitId  circuitRef      name  ...      lng  alt  url
0          1  albert_park  Albert Park Grand Prix Circuit  ...  144.96800  10.0  http://en.wikipedia.org/wiki/Melbourne_Grand_P...
1          2      sepang   Sepang International Circuit    ...  101.73800   NaN  http://en.wikipedia.org/wiki/Sepang_Internatio...
2          3     bahrain  Bahrain International Circuit    ...   50.51060   NaN  http://en.wikipedia.org/wiki/Bahrain_Internati...
3          4  catalunya  Circuit de Barcelona-Catalunya    ...    2.26111   NaN  http://en.wikipedia.org/wiki/Circuit_de_Barcel...
4          5     istanbul      Istanbul Park            ...   29.40500   NaN  http://en.wikipedia.org/wiki/Istanbul_Park

[5 rows x 9 columns]
```