

The Art of Analytics

EXPLORING VALUE FROM DATA

Pandas

Pandas is a Python library used for data manipulation and analysis. It is built on top of the NumPy library, and it provides high-performance, easy-to-use data structures and data analysis tools.



To install Pandas: open any terminal (or anaconda) and type:

"pip install pandas" (or "conda install pandas")

Once you have installed Panda, you can import it into your Python code by using the following import statement:

```
import pandas as pd
```



Video 1

Pandas



Video 2

Tabular Data Files



Video 3

DataFrame Column



Video 4

Method and Attributes



Video 5

Rename



Video 6

Remove Columns



Video 7

Sorting



Video 8

Filter by Row



Video 9

Filter by multiple
conditions



Video 10

Questions Basic

Pandas Notebook

Click Me

Thank You

IN CASE OF ANY DOUBT, FEEL FREE TO ASK ME