

Double-click (or enter) to edit

Analyse a small dataset using python,documenting the step by step process of the data analysis journey.

1. Importing the library.

```
##importing a pandas library
import pandas as pd
```

2. Uploading the Dataset

```
User = pd.read_excel("/root/3mtt week 2 assignment.xlsx")
```

Start coding or [generate](#) with AI.

3. Displaying the Sample of Dataset

```
# printing the sample of the dataset
User.head
```

| | | | | | | | |
|-------------------------------|-----|---------------------|----------------------|------------|------------------|------------|------------|
| <bound method NDFrame.head of | | Unnamed: 0 | | Unnamed: 1 | | Unnamed: 2 | Unnamed: 3 |
| 0 | NaN | | NaN | NaN | LIST OF STUDENTS | | |
| 1 | S/N | DATE ADMITTED | NAMES OF STUDENTS | | AGES | | |
| 2 | 1 | 2023-10-03 00:00:00 | ZAYNAB SYFYAN ABDU | | 18 | | |
| 3 | 2 | 2023-10-04 00:00:00 | ATIKA AUDU OHUNENE | | 25 | | |
| 4 | 3 | 2023-10-05 00:00:00 | HALADU ADAMU | | 35 | | |
| 5 | 4 | 2023-10-17 00:00:00 | ALAMEEN USMAN GUMAJI | | 18 | | |
| 6 | 5 | 2023-10-20 00:00:00 | AMINA BASHIR | | 25 | | |
| 7 | 6 | 2023-10-31 00:00:00 | BUHARI ABBDUSSALAM | | 20 | | |
| 8 | 7 | 2023-10-31 00:00:00 | RABIU SABITU KIRI | | 18 | | |
| 9 | 8 | | NaN | NaN | NaN> | | |