

# First Rows of the Dataset

| Chins | Situps | Jumps | Chins Range | Situps Range | Jumps Range | User   | Chins_vs_Avg  | Situps_vs_Avg | Jumps_vs_Avg  |
|-------|--------|-------|-------------|--------------|-------------|--------|---------------|---------------|---------------|
| 5.0   | 162.0  | 60.0  | 5-10        | 150-200      | 50-75       | User 1 | Below Average | Above Average | Below Average |
| 2.0   | 110.0  | 60.0  | 0-5         | 100-150      | 50-75       | User 2 | Below Average | Below Average | Below Average |
| 12.0  | 101.0  | 101.0 | 10-15       | 100-150      | 100-125     | User 3 | Above Average | Below Average | Above Average |
| 12.0  | 105.0  | 37.0  | 10-15       | 100-150      | 25-50       | User 4 | Above Average | Below Average | Below Average |
| 13.0  | 155.0  | 58.0  | 10-15       | 150-200      | 50-75       | User 5 | Above Average | Above Average | Below Average |

# Dataset Summary

Dataset Structure:

<class 'pandas.core.frame.DataFrame'>

RangeIndex: 20 entries, 0 to 19

Data columns (total 10 columns):

| # | Column        | Non-Null Count | Dtype   |
|---|---------------|----------------|---------|
| 0 | Chins         | 20 non-null    | float64 |
| 1 | Situps        | 20 non-null    | float64 |
| 2 | Jumps         | 20 non-null    | float64 |
| 3 | Chins Range   | 20 non-null    | object  |
| 4 | Situps Range  | 20 non-null    | object  |
| 5 | Jumps Range   | 20 non-null    | object  |
| 6 | User          | 20 non-null    | object  |
| 7 | Chins_vs_Avg  | 20 non-null    | object  |
| 8 | Situps_vs_Avg | 20 non-null    | object  |
| 9 | Jumps_vs_Avg  | 20 non-null    | object  |

dtypes: float64(3), object(7)

memory usage: 1.7+ KB

Null Values:

|               |   |
|---------------|---|
| Chins         | 0 |
| Situps        | 0 |
| Jumps         | 0 |
| Chins Range   | 0 |
| Situps Range  | 0 |
| Jumps Range   | 0 |
| User          | 0 |
| Chins_vs_Avg  | 0 |
| Situps_vs_Avg | 0 |
| Jumps_vs_Avg  | 0 |