Statistical overview of the “Age” column from the dataset. Here’s what each value means:

1. **Count (2392)**: This indicates the number of age entries in the dataset. There are 2392 age records.
2. **Mean (16.46864548)**: The mean, or average age, is approximately 16.47 years. This is calculated by summing all the ages and dividing by the total number of entries.
3. **Standard Deviation (1.12379838)**: This measures the amount of variation or dispersion of the ages around the mean. A standard deviation of about 1.12 means that ages typically vary from the average by about this amount. A smaller standard deviation suggests that ages are relatively close to the mean.
4. **Min (15)**: The minimum age in the dataset is 15 years. This is the smallest value recorded.
5. **25th Percentile (15)**: Also known as the first quartile. This means that 25% of the ages are less than or equal to 15 years. It marks the lower end of the age distribution.
6. **50th Percentile (16)**: Also known as the median. This is the middle value of the dataset when all ages are sorted in ascending order. 50% of the ages are less than or equal to 16 years. The median divides the dataset into two equal halves.
7. **75th Percentile (17)**: Also known as the third quartile. This indicates that 75% of the ages are less than or equal to 17 years. It marks the upper end of the middle 50% of the age distribution.
8. **Max (18)**: The maximum age in the dataset is 18 years. This is the largest value recorded.

**Summary**

* **Range**: Ages in the dataset span from 15 to 18 years.
* **Average Age**: The average age is approximately 16.47 years.
* **Spread**: The standard deviation of 1.12 indicates that most ages are within 1.12 years of the average age.
* **Percentiles**:
  + 25% of the ages are 15 years or younger.
  + 50% (the median) of the ages are 16 years or younger.
  + 75% of the ages are 17 years or younger.

This summary helps you understand the distribution of ages, how tightly they cluster around the average, and the spread of ages within the dataset.