

INPUT:

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 271116 entries, 0 to 271115
Data columns (total 15 columns):
 #   Column      Non-Null Count  Dtype
---  -
 0   ID          271116 non-null  int64
 1   Name        271116 non-null  object
 2   Sex         271116 non-null  object
 3   Age         261642 non-null  float64
 4   Height      210945 non-null  float64
 5   Weight      208241 non-null  float64
 6   Team        271116 non-null  object
 7   NOC         271116 non-null  object
 8   Games       271116 non-null  object
 9   Year        271116 non-null  int64
10   Season      271116 non-null  object
11   City        271116 non-null  object
12   Sport       271116 non-null  object
13   Event       271116 non-null  object
14   Medal       39783 non-null   object
dtypes: float64(3), int64(2), object(10)
memory usage: 31.0+ MB
```

ID	Name	...	Event	Medal
0 1	A Dijiang	...	Basketball Men's Basketball	NaN
1 2	A Lamusi	...	Judo Men's Extra-Lightweight	NaN
2 3	Gunnar Nielsen Aaby	...	Football Men's Football	NaN
3 4	Edgar Lindenau Aabye	...	Tug-Of-War Men's Tug-Of-War	Gold
4 5	Christine Jacoba Aaftink	...	Speed Skating Women's 500 metres	NaN

```
[5 rows x 15 columns]
```

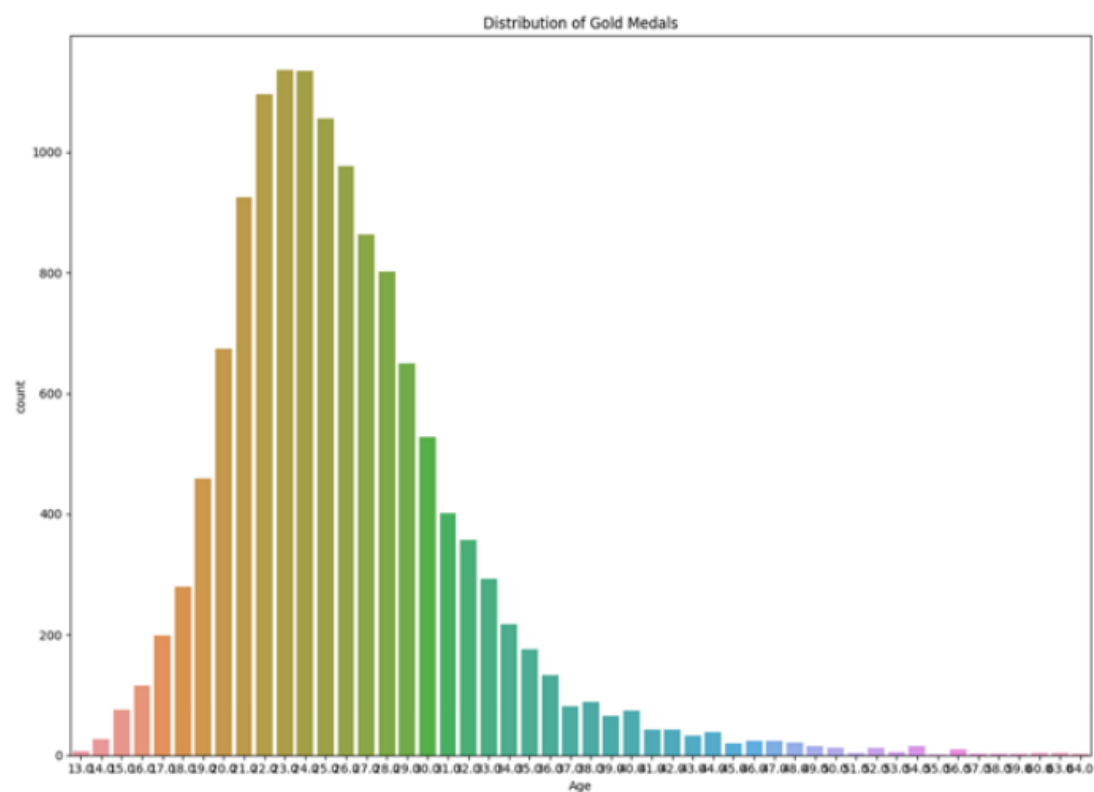
	ID	Age	...	Weight
count	271116.000000	261642.000000	...	208241.000000
mean	68248.954396	25.556898	...	70.702393
std	39022.286345	6.393561	...	14.348020
min	1.000000	10.000000	...	25.000000
25%	34643.000000	21.000000	...	60.000000
50%	68205.000000	24.000000	...	70.000000
75%	102097.250000	28.000000	...	79.000000
max	135571.000000	97.000000	...	214.000000

```
[8 rows x 5 columns] None
```

ID	Name	Sex	...	Medal	region	notes
3 4	Edgar Lindenau Aabye	M	...	Gold	Denmark	NaN
42 17	Paavo Johannes Aaltonen	M	...	Gold	Finland	NaN
44 17	Paavo Johannes Aaltonen	M	...	Gold	Finland	NaN
48 17	Paavo Johannes Aaltonen	M	...	Gold	Finland	NaN
60 20	Kjetil Andr Aamodt	M	...	Gold	Norway	NaN

```
[5 rows x 17 columns]
```

OUTPUT :



Output :

