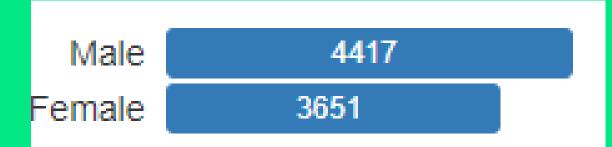
## Las Wagones

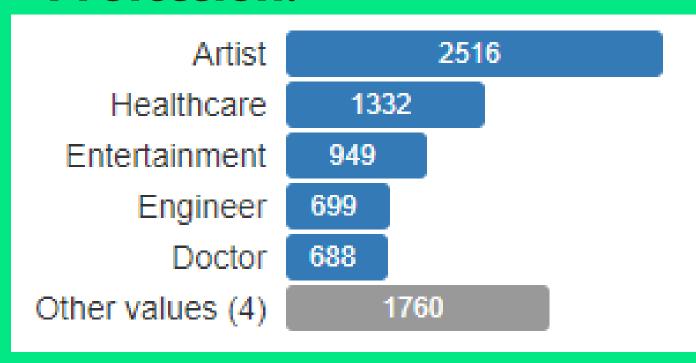
## Customer Segmentation

# A quick overview of your customers

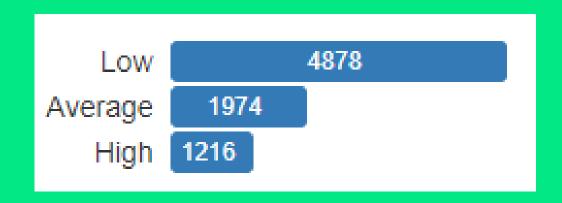
#### Gender:



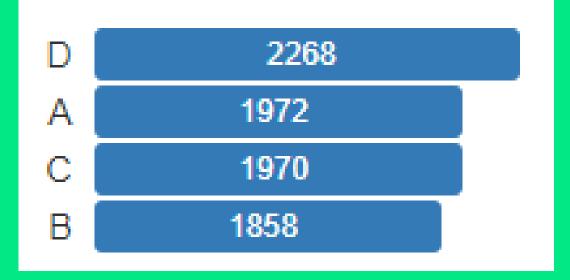
#### **Profession:**



#### **Spendings:**



#### **Segmentation:**



Age mean: 43.4

Family size mean: 2.8

Segments are fairly the same size

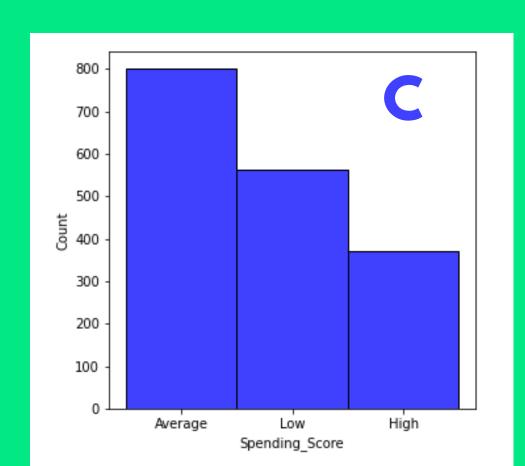
## Let's look into segmentation

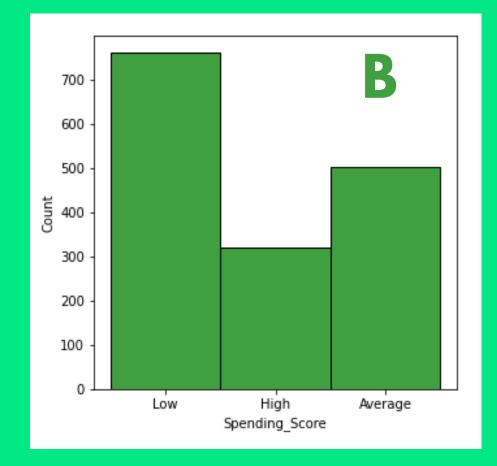
No major distinction except for D: younger, more work exp, and slightly bigger family

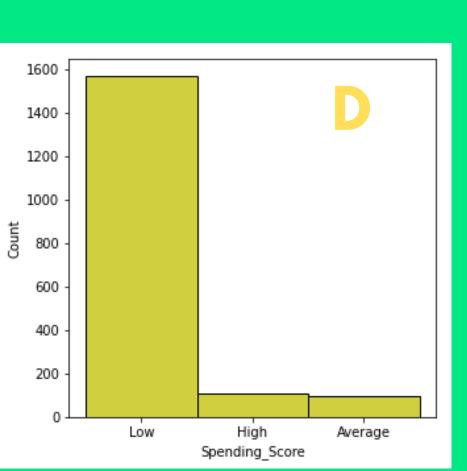
	Age		Family_Size		Work_Experience
Segmentation		Segmentation		Segmentation	
Α	44.417076	Α	2.439531	Α	2.874578
В	48.079596	В	2.696970	В	2.378151
С	49.292219	С	2.974559	С	2.240771
D	32.987020	D	3.232624	D	3.021717

### Spending Score





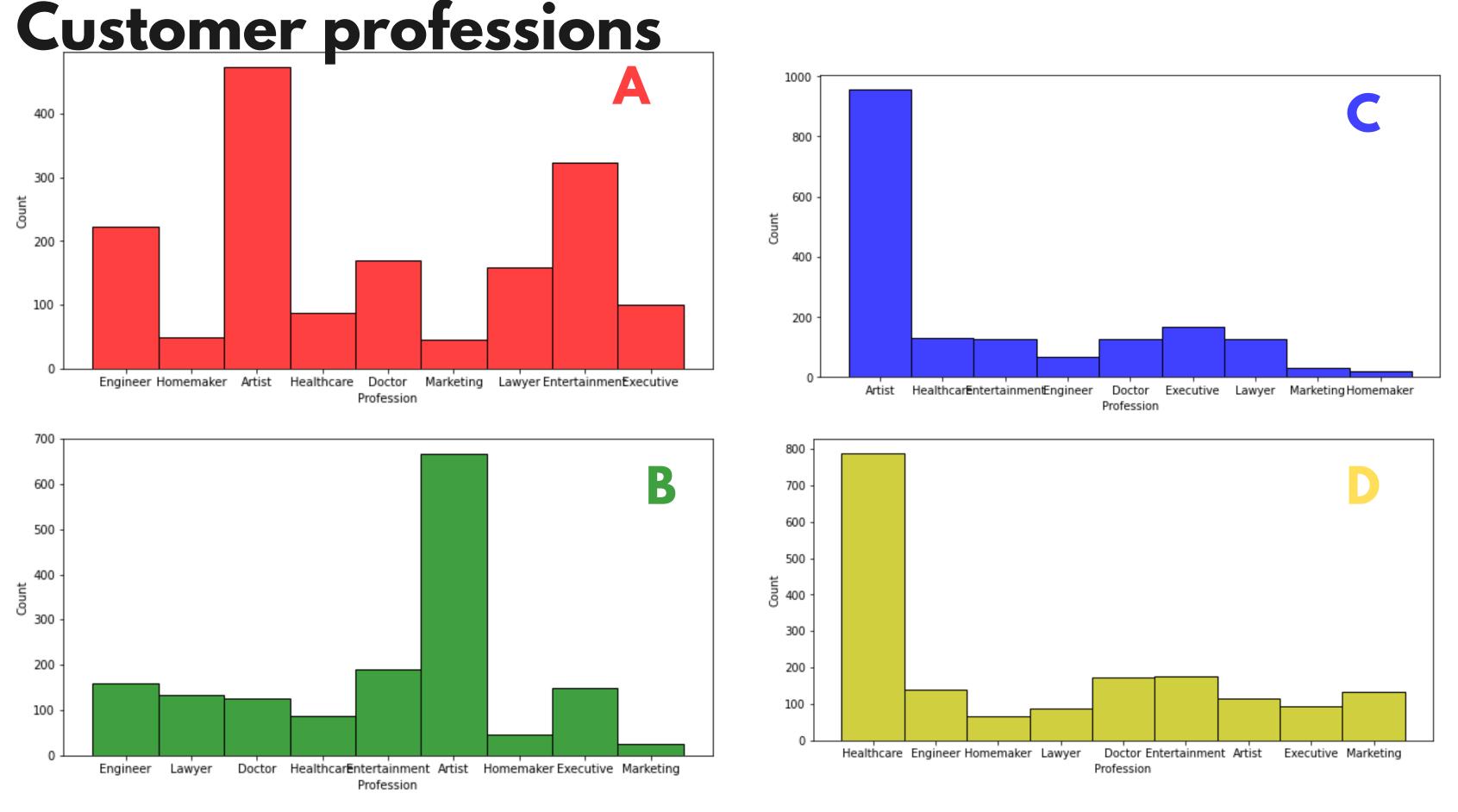




D has really specific pattern: low spender.

B and C are fairly similar.

A in between D and B&C



D main profession is healthcare, while others is artist. It appears from this quick analysis that D really differs from the other groups while the other look similar. maybe it would be better to split your customers into two segments rather than 4