

In this data there was 3 processes of data wrangling which are gathering, assisting, and cleaning to get into the final insights and results.

When reaching the assisting stage questions raised in.

First which is the most liked name in the data gathered?

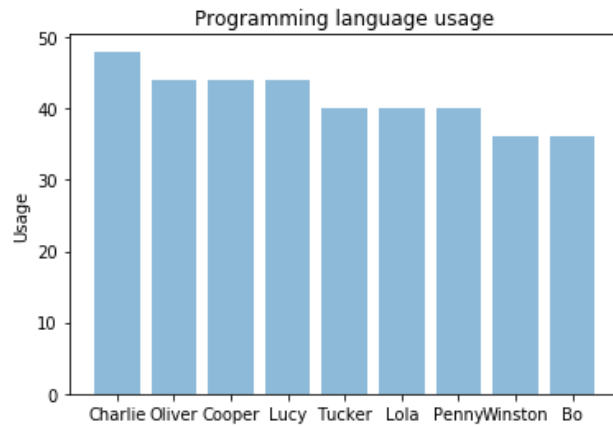
name	
Abby	3277.000000
Ace	NaN
Acro	1208.000000
Adele	3397.000000
Aiden	1676.000000
Aja	71144.000000
Akumi	10937.000000
Al	NaN
Albert	5908.000000
Albus	19139.000000
Aldrick	3855.000000
Alejandro	NaN
Alexander	NaN
Alexanderson	2115.000000
Alf	9629.000000
Alfie	1091.666667
Alfy	45880.000000
Alice	NaN
Amber	3504.000000
Ambrose	4188.000000
Amy	780.000000
Amélie	566.000000
Anakin	15413.000000
Andru	536.000000
Andy	1234.000000
Angel	NaN
Anna	NaN
Anthony	401.000000
Antony	NaN
Apollo	3893.000000
...	

As we can see Aja is the most liked name.

Second, what is the most dog name used.

New data frame was made containing name and count values.

There is a graph of the top 10 names after dropping nan values, a, and the count of less or equal to 32.



<Figure size 28800x28800 with 0 Axes>

Charlie is the most used name

Last, what is the most kind of dogs predicted.

This was reached after searching the count of each kind and dropping the values that are less than 10, and searching the names left to insure all the predictions were a dog kind.

golden retriever	564
Labrador retriever	368
Pembroke	336
Chihuahua	268
chow	176
pug	172
Samoyed	168
Pomeranian	152
cocker spaniel	112
malamute	108
Chesapeake Bay retriever	80
French bulldog	80
Siberian husky	76
Cardigan	72
miniature pinscher	72
Eskimo dog	72
Staffordshire bullterrier	68

Golden retriever was the most predicted kind.