Data Wrangling of WeRateDogs

Introduction:

In The dataset we wrangle it in this project WeRateDogs is a Twitter Account WeRateDogs that tweet and Retweet about dogs we analyze all the tweets and Retweet from the WeRateDogs account.

Dog Stages:

In The fig1. below we can see The Dog Stage and we can see the highest number of dog stage but we cannot take analysis from this result because there is many users that rate dog in twitter account but they don't specified the dog stage in their tweet.
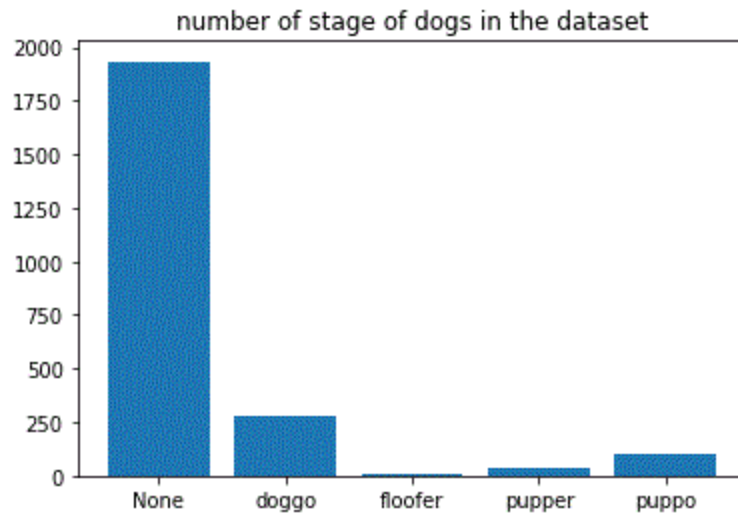
number of stage of dogs in the dataset

Fig1.

Device Used in Rating Dogs:

In The fig2. below there is many type of source tweet (tweet deck,iphone, twitter web client .. etc) and we can see The Highest rating source is the mobile device iphone.
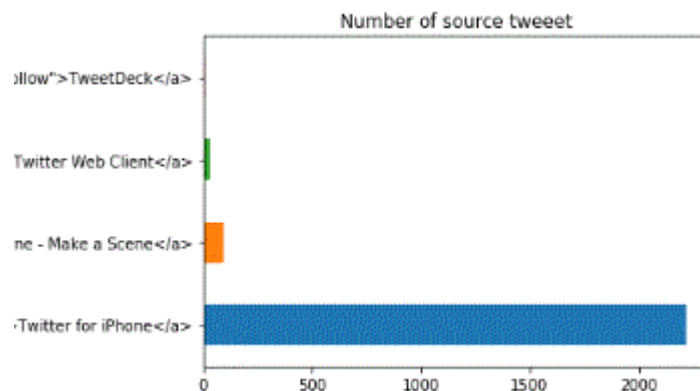

Number of source tweeet

Fig2.

Dogs Names:

In The fig3. below we can see the dog names in the data set and we can see the names are almost similer but Charlie is the highest name chosen.
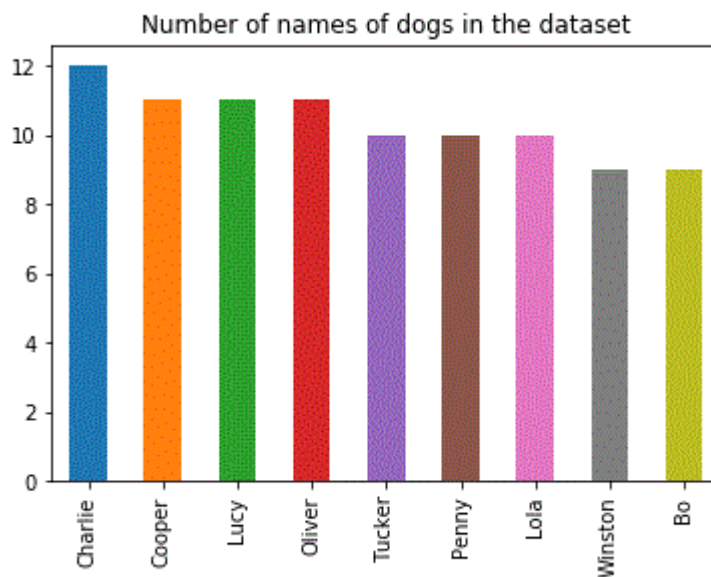

Fig3.

Summary :

From the sight and visualization analysis we can tell that the Mobile users using iphone devices is the most device that tweet on the WeRateDogs more than any other devices, also we can tell that Charlie is the most named dog in the data set.