



Data Analyst Nanodegree

Wrangle and Analyze Data

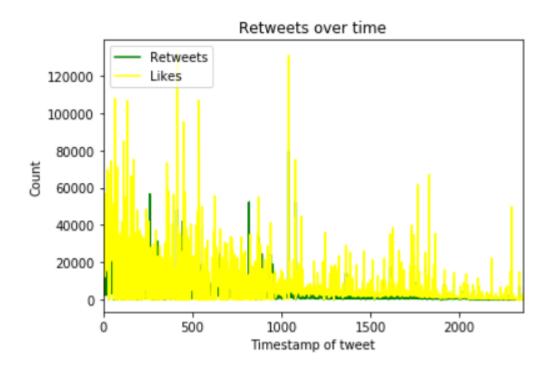
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In this project I have used data from Twitter account that interesting in rating dogs. (@dog_rates)

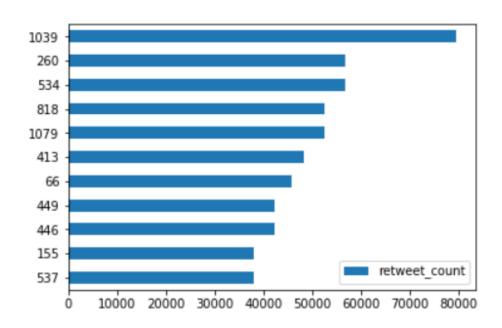
Analysis:

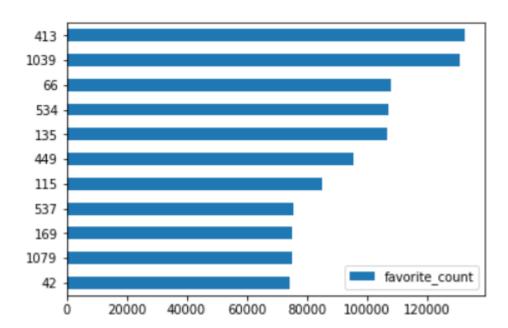
1- Division of the dog stages:



In general number of Likes are very higher than number of Retweets overtime (trends). So, we can say that, the people prefer like/favorite over retweet

2- Which dog brees are most popular? (likes and retweets)

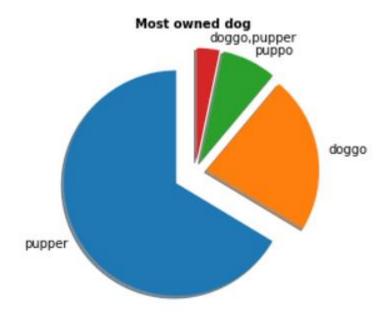




The dog brees that have most likes is not similar to the dog brees that have most retweets. Ther are some dog brees appear in the two visuals: bedlington terrier. Dog brees that have highest number of retweets are samoyed and cocker spaniel.

In gemeral, number of likes or favorites is much higher than the number of retweets.

3- Whic is the most owned dog? with average rating



Pupper is the most owned dog and at the same time it have the lowest average ratings.