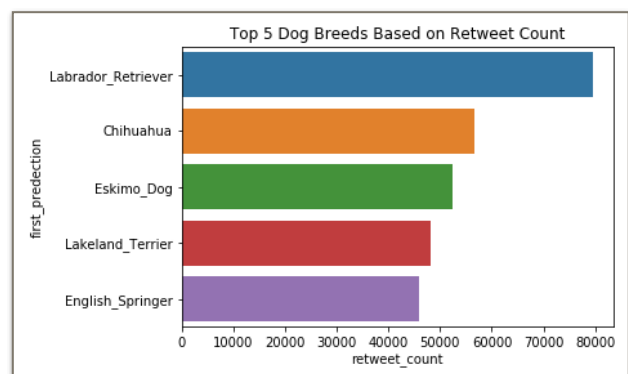
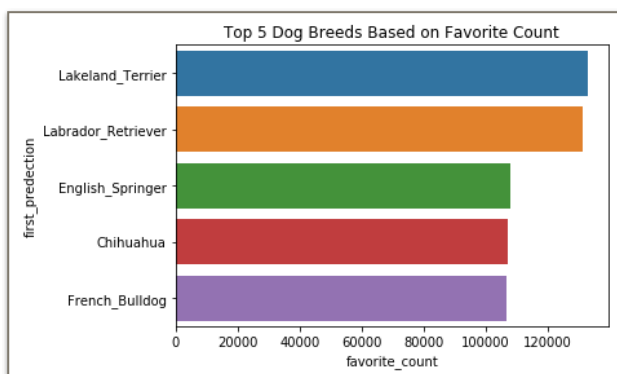


Act_Report

The dataset I wrangled (and analyzing and visualizing) is the tweet archive of Twitter user @dog_rates, also known as WeRateDogs. WeRateDogs is a Twitter account that rates people's dogs with a humorous comment about the dog. These ratings almost always have a denominator of 10. The numerators, though? Almost always greater than 10. 11/10, 12/10, 13/10, etc. Why? Because "they're good dogs Brent." WeRateDogs has over 4 million followers and has received international media coverage.

Popular Dog Breeds Based On Likes and Retweets Count:



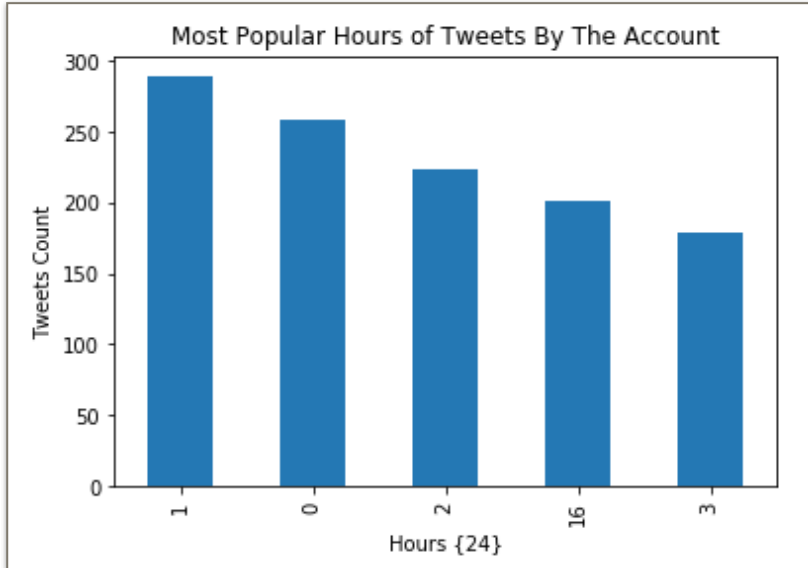
So we have plotted the dog first_predicted breed against the likes and retweets counts and as we can see from the plots, the Labrador retriever, English Springer, Chihuahua, French Bulldog, Eskimo Dog and the Lakeland Terrier seems to be the top favorite dog breeds to people based on the favorite and retweet counts of the tweets.

Ratings of The Top 1000 Dogs With Highest Favorite Count:

we can see here from the table that the rating of 12 is the most popular rating given among the top 1000 favorite dogs, comes next the ratings of 13, 11 and 10. Any rating that is above 13 or below 8 doesn't seem to be likely.

12.00	326
13.00	258
11.00	195
10.00	117
14.00	38
9.00	18
8.00	11
7.00	9
5.00	6
6.00	5
1.00	3
3.00	2
2.00	2
4.00	2
165.00	1
84.00	1
9.75	1
0.00	1
420.00	1
1776.00	1
11.27	1
Name: rating_numerator, dtype: int64	

When Does the Account Tweet Most in a Day?



The account seems to be mostly sending tweets in the middle of night, so we can see most of the tweets are sent on 1AM, 12 AM, 2AM, 4PM as an exception and 3AM. So it's a night owl I guess.