Act Report

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#Project Overview

The dataset that I will be wrangling then analyzing 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.

#After Wrangling Data

Wrangling data is not the final goal. Our goal is to get insights from data then visualize it to help the decision maker.
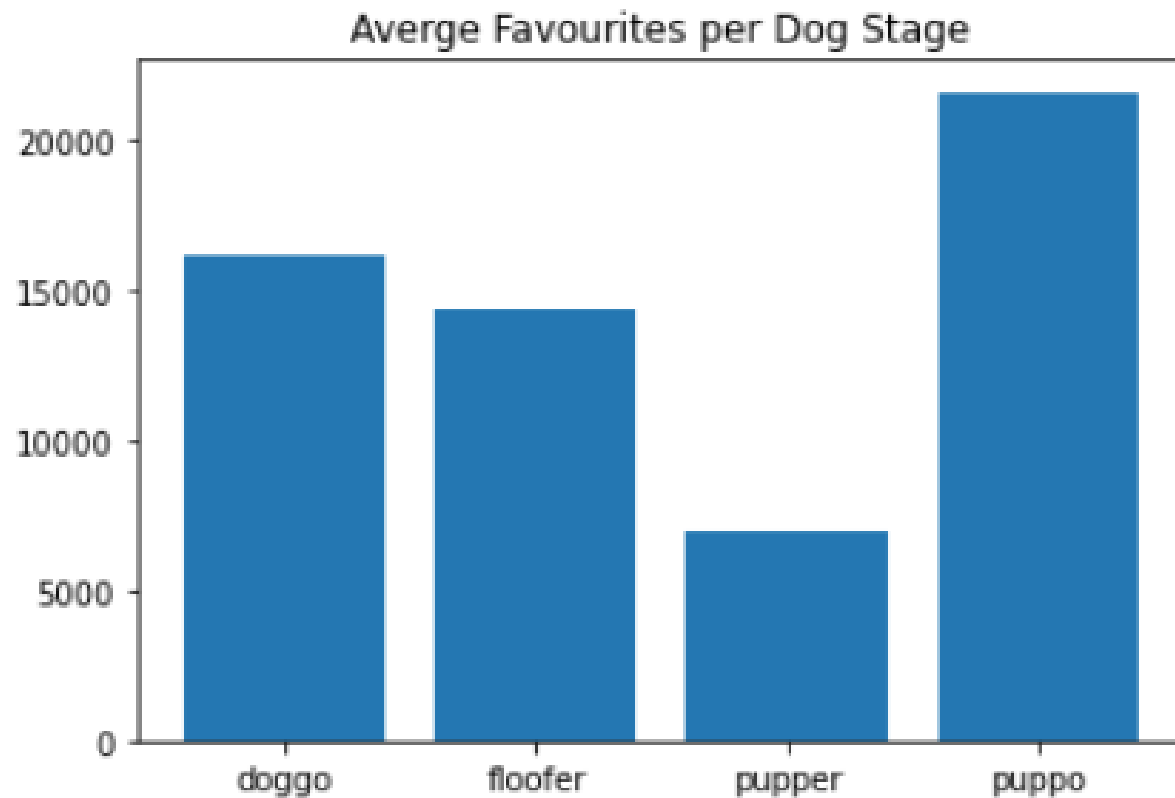
We set some questions then we tried to answer them using visualization.
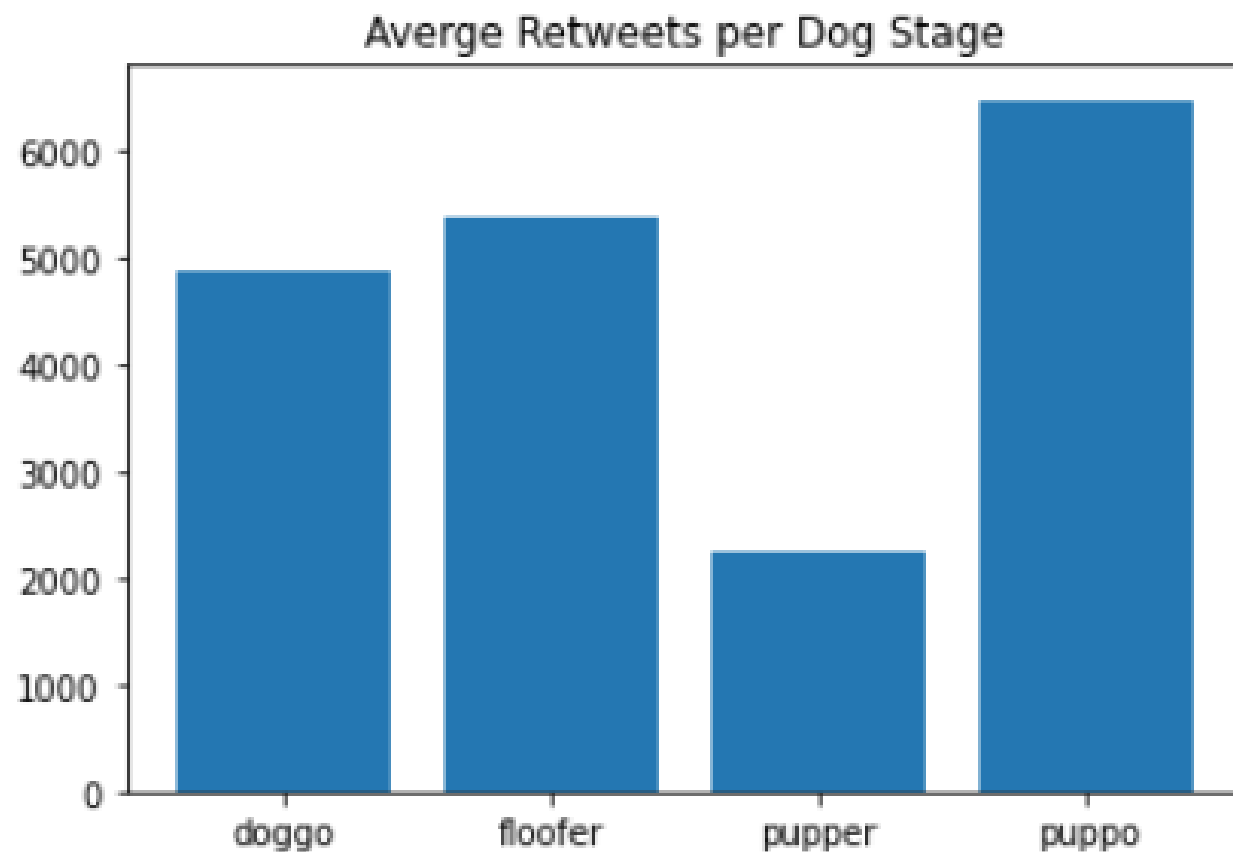
#Exploratoty Data Analysis

Insights:

1. What dog stage got most favorites ?

2. What dog stage got most retweets ?

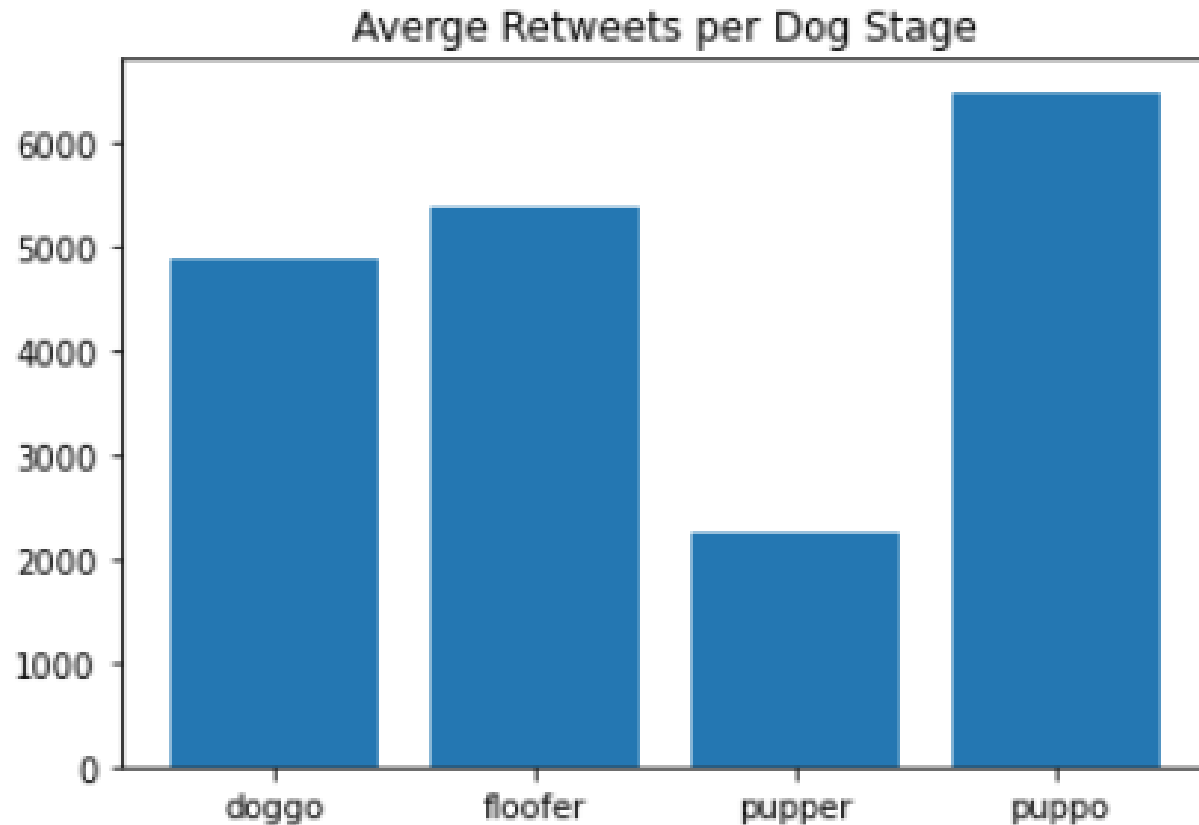3. What dog stage got most ratings ?

#What dog stage got most favorites ?

Averge Favourites per Dog Stage

We can see that **Puppo** has the most Favorites rate

#What dog stage got most retweets ?

Averge Retweets per Dog Stage

We can see that **Puppo** has the most Retweets rate

#What dog stage got most ratings ?

Averge Retweets per Dog Stage

As we can see there is no discrimination in rating

#Conclusion

In conclusion, we found that **Puppo** is more desirable than other stages since it got more Favorites and Retweets. Moreover, @dog_rates do kind of neutral rating without preferring a stage over others.