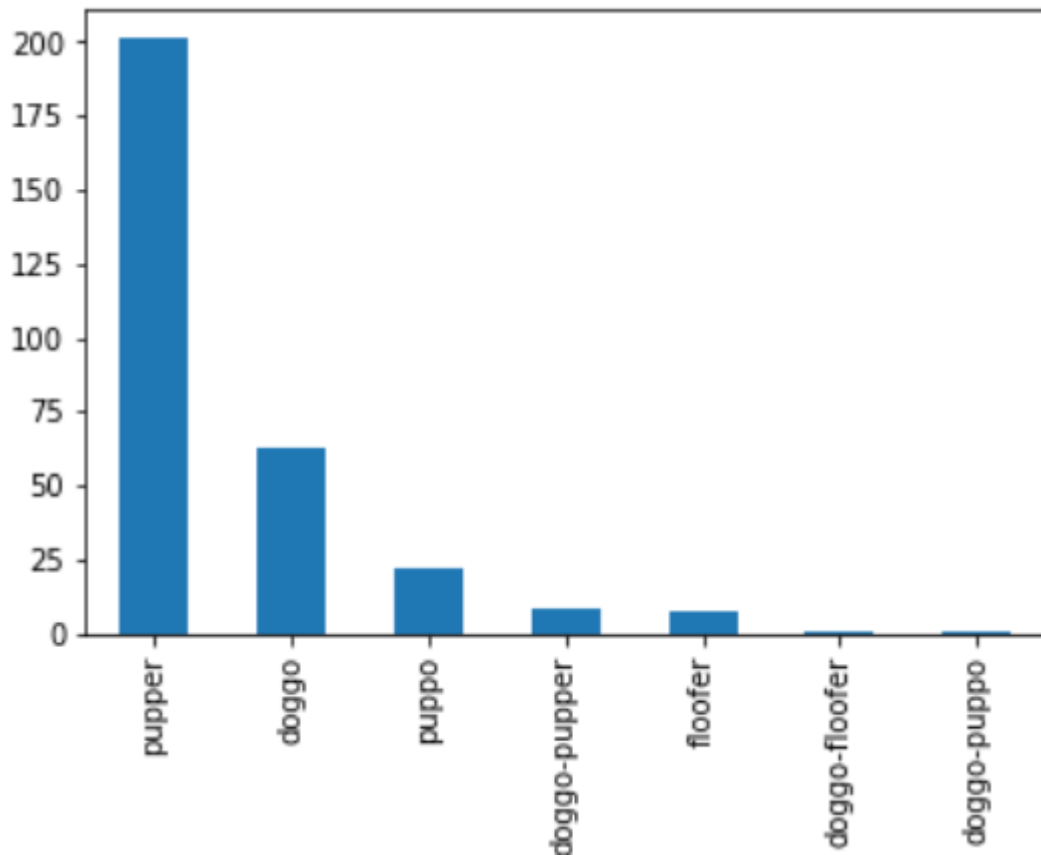




Act Report

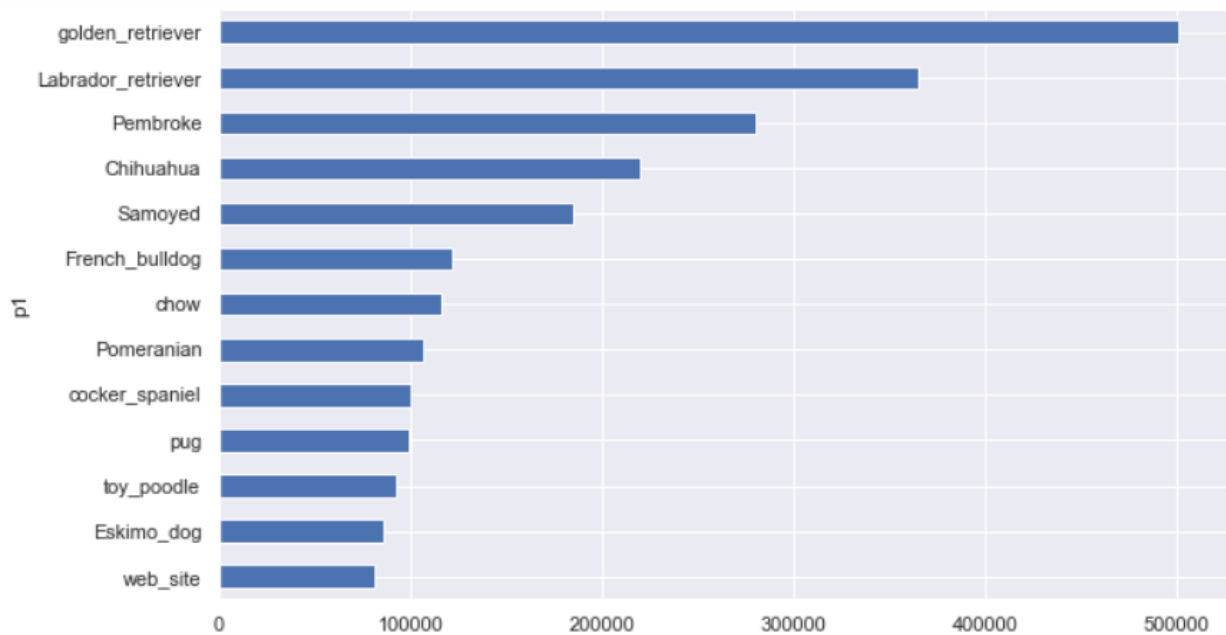
Using the archive master data table we created after gathering , accessing and cleaning our data sets , I made some visualizations .

- I used dog_breed to plot the most dog breeds in the table



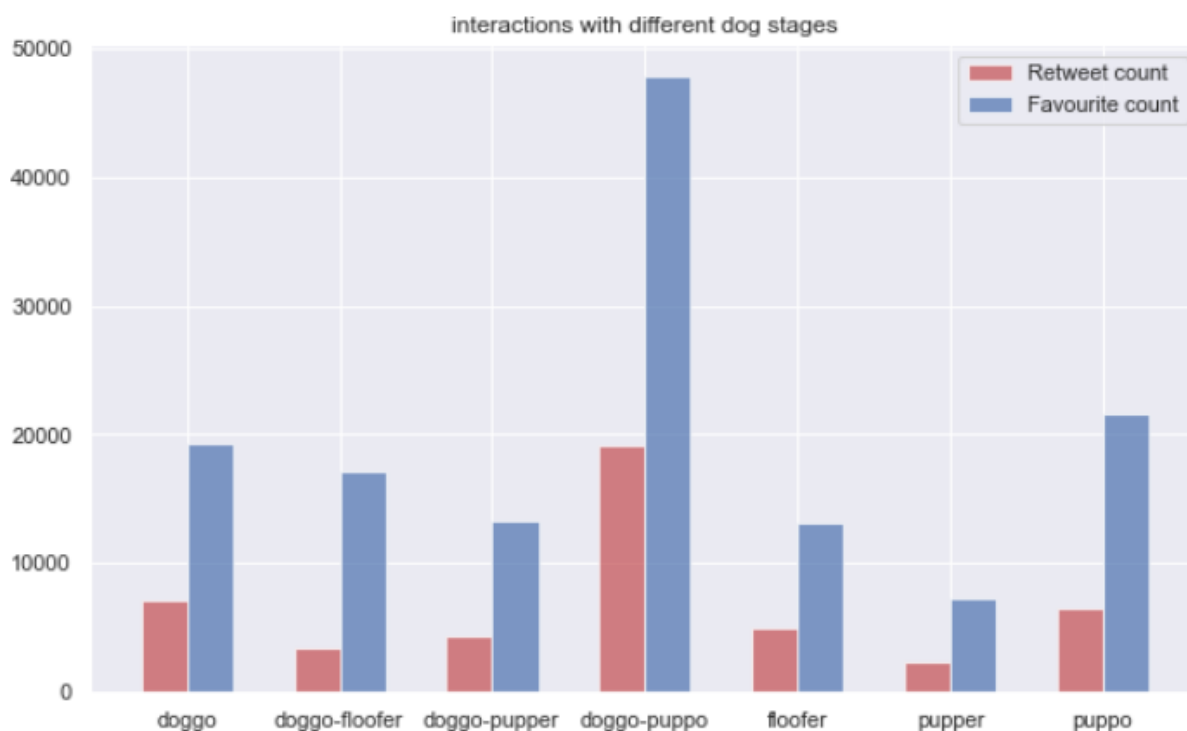
✓ It appears that pupper is the most breed available in the archive table and doggo-puppo are the least

- I used prediction 1 coloumn to plot the most dog types available in the data set according to the image predictions



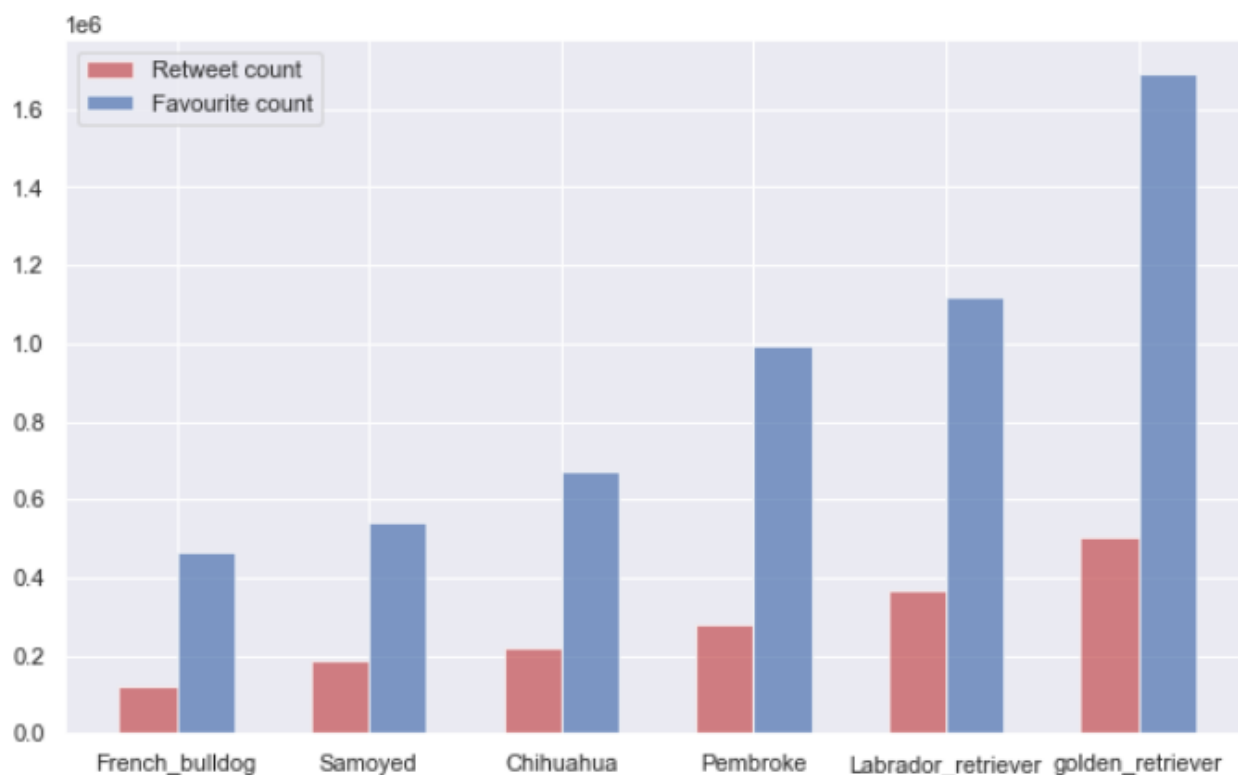
✓ It appears that the golden retriever has the most picture predictions

- I compared between the dog breeds according to the retweet counts and the favourite tweet counts



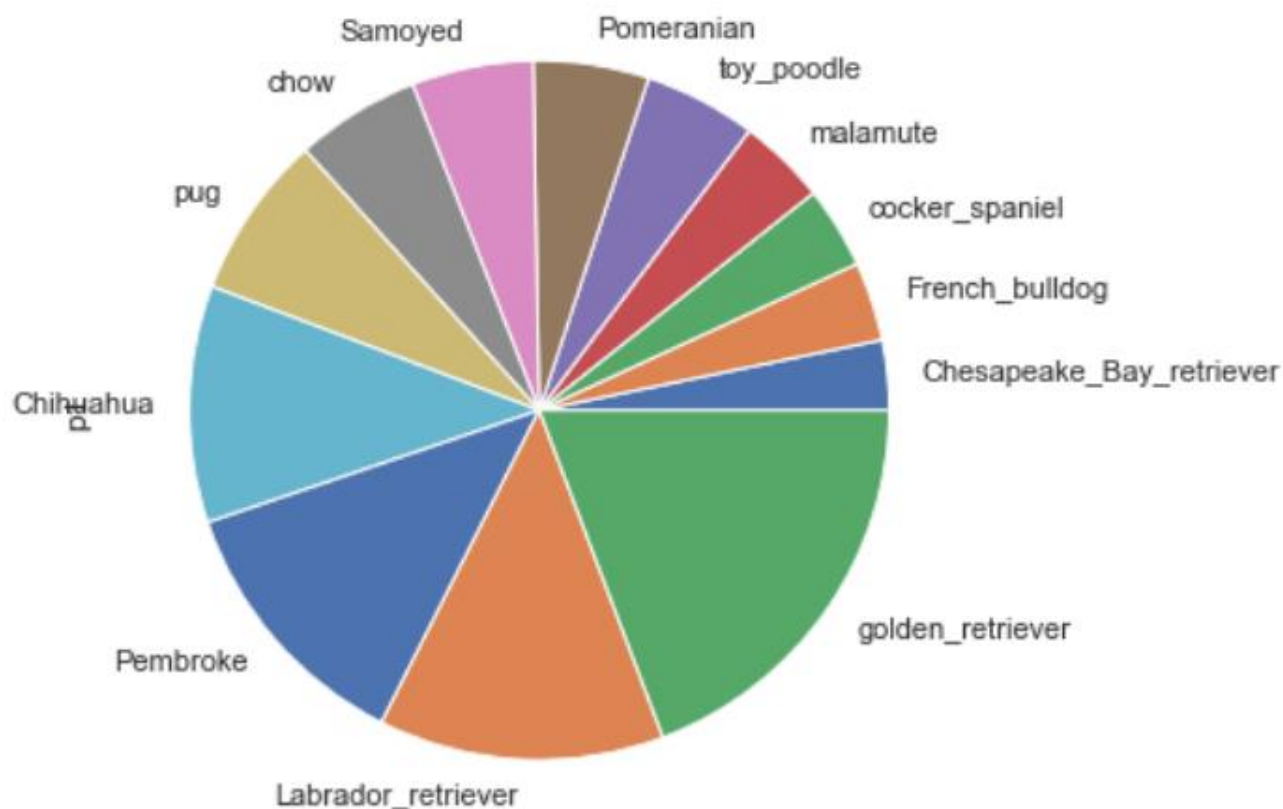
- ✓ This plot displays the major difference between retweets counts and favourite counts especially in doggo-puppo

- I compared between the dog breeds according to the retweet counts and the favourite tweet counts

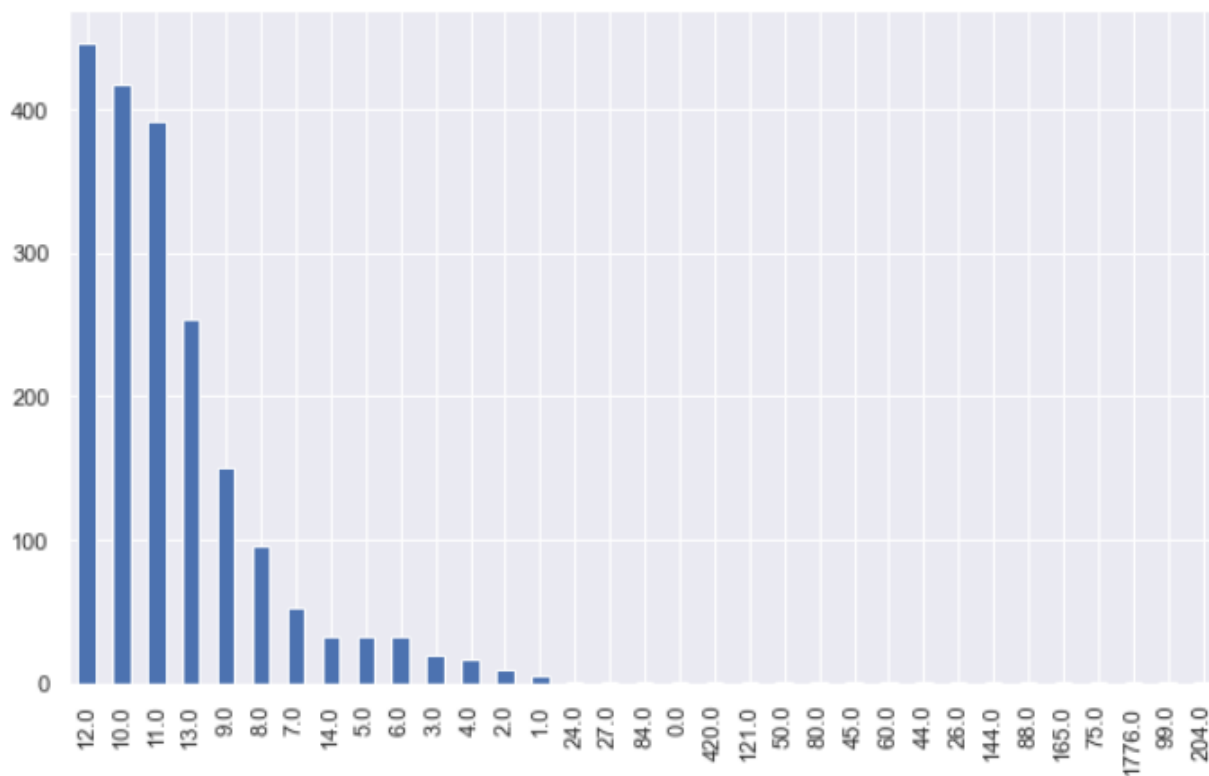


- ✓ This plot displays the major difference between retweets counts and favourite counts especially at golden retriever

- I used prediction 1 (p1) to represent predictions



- I used numerator ratings to check the overall ratings



- ✓ It appears that 12 is the most used rating

- I compared between 1 prediction (p1) and 2 prediction (p2) according to the retweet count for each

