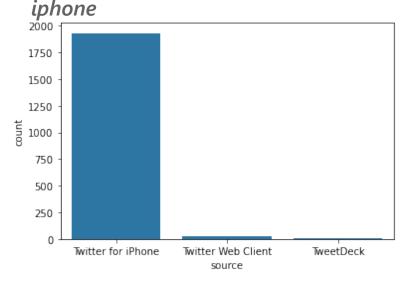


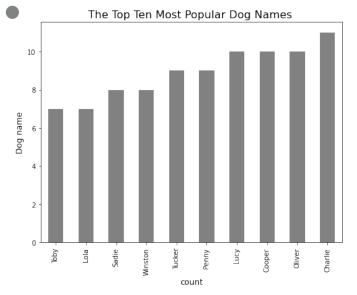
The WeRateDogs twitter project is a collection of data about dog names , stages , image urls and more.

Ending up with 3 data frames after gathering, assessing, cleaning and merging when end up with a combined "twitter_archive_master.csv" dataframe. After possing certain questions like:

We noticed that most of our tweets came from



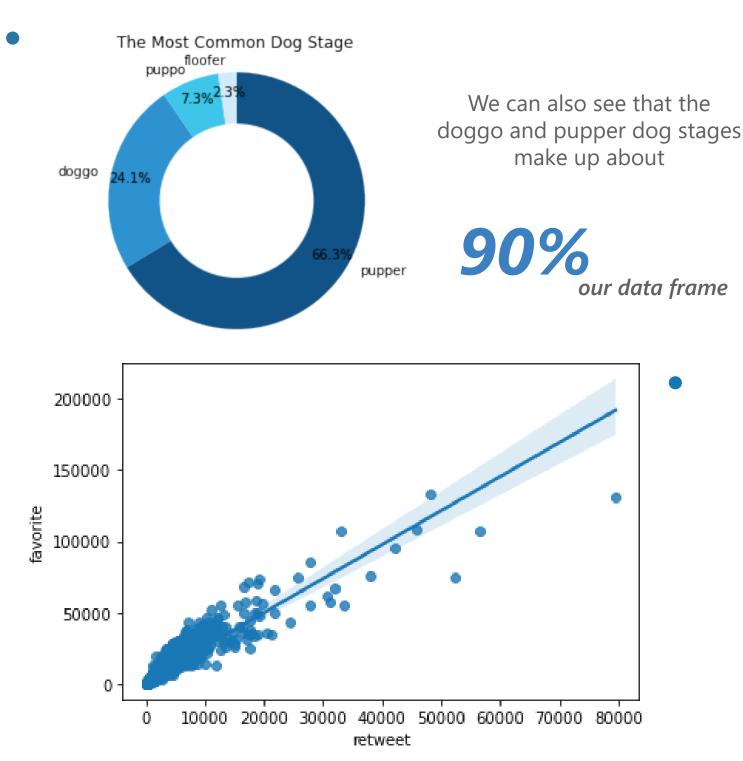




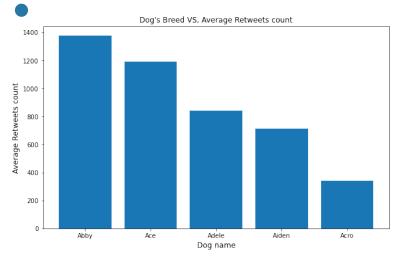
Total dog stage count: 303
In this data me find that we have 4 dog stages with most dog in our data been in the pupper stage

And also the most popular dog names on this graph ploting the "*Top ten most popular dog names*" was

Charlie is most popular



On plotting retweets on favorites counts we had a *positive corrolation* this imples that as retweets increase the favorite counts increase too



The Dogg with the most Average Retweets count retweeted Dog was

On average **Abby** was most retweeted

by Ahumbon Afagai Alumbom