Act Report

that communicates the insights and displays the visualization(s) produced from wrangled data. The dataset that you will be wrangling (and analysing and visualizing) is the tweet archive of Twitter user @dog_rates, also known as We Rate Dogs. We Rate Dogs 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." We Rate Dogs has over 4 million followers

and has received international media coverage. The entirety of this project can be completed inside the Udacity classroom on the Project Workspace page using the

Jupiter Notebook provided there, However the reports were created and exported as PDFs using Microsoft word

-Sorting Data:

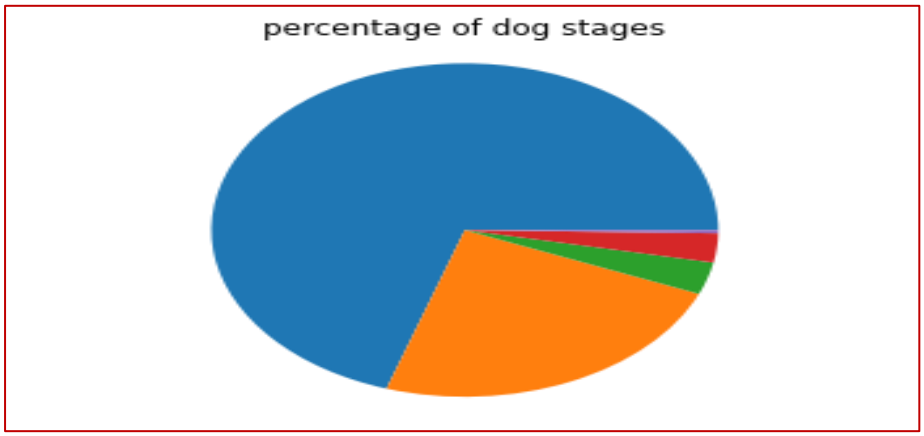
The clean data was sorted in twitter_archive_master.csv to make analysing and visualisation easy to be descriped.

-Analysing & visualizing data:

A. the percentage different between dog stages

B. Relationship between Retweet count and favorite countA.the percentage different between dog stage

A. the percentage different between dog stage

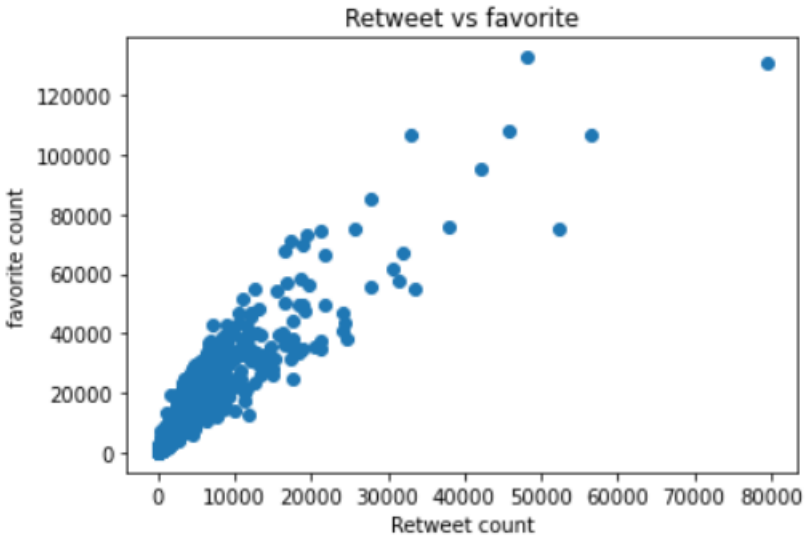


Insights

1.pupper has the highest percentage.

2.doggo, Floofer has the lowest percentage.

B. Relationship between Retweet count and favorite count



insights

it appears that there is a linear relationship between both parameters and their Sources

 Funny youtube video to know the difference between ('doggo', 'floofer', 'pupper', 'puppo')

 Reading pandas data frame row by row Stack over flow

 For the word clo ud funny image I followed this tutorial at DataCam