

Act Report of Final Data

Documentation of Analysis and Insights of WeRateDogs Twitter Archive

My insights were concerning average rating overall which I found by taking the mean rating numerator and mean rating denominator and finding it's ratio. I found it to be about 1.1 which means that most people on Twitter rated the dog well. The supposed highest rating would be 1 with given a denominator of 10. I found this interesting the overall average rating was over 1, this suggests that people enjoy dogs and give them a high rating for their ability to be pleasing to the eyes.

Another insight I found was the confidence percentages of p1_conf, p2_conf, and p3_conf with finding the mean of their means. It was a fairly low percentage of 27%, I found this number to represent that pictures on Twitter can be deceiving or many people were trying to find or make humor on Twitter.

The most favorited dog had a rating of 13/10 and at the stago of a puppo. The tweet text started with 'Here's a super supportive puppo...' so it seems that people wanted to share their support with favoriting this tweet.

The top 5 common dog names in order were: Cooper, Lucy, Charlie, Tucker, and Oliver. There were three names that shared the top spot with the same counts of 10 which were Cooper, Lucy, and Charlie. There were close seconds with Tucker and Oliver with counts of 9, just one off of the top 3. I would conclude that there are a lot of common dog names and these are just to name a few.

Visualization

