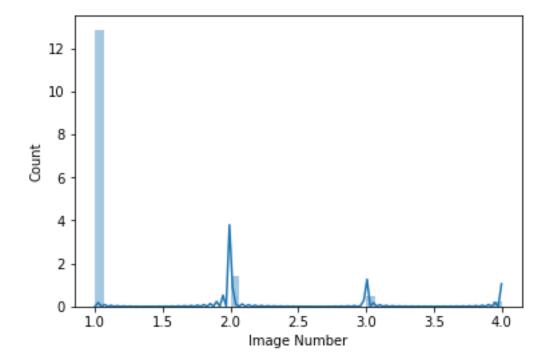
ACT REPORT WE RATE DOGS

-Vishnu Kumar V H

Since our analysis also involves predicting the images, I felt it is right only if I found out the stats for the image for which we are most confident with.



As we can see the first image had the highest number as confident. There is a gradual decrease in the number of images in each Image number.

2

I was interested in going in detail, the number of predictions that were true for each of the predictions p1, p2 and p3. I used the value_counts() function for p1_dog, p2_dog and p3_dog to find the number of values which were True and the predictions that were False.

I found out that there were 1532 predictions which were True and 543 predictions which were False for p1_dog. 1553 predictions were True and 522 predictions were False for p2_dog. And for p3_dog, 1499 predictions were True and 576 predictions were found to be False.

The conclusion that I obtained from this insight is most of that more that 66% predictions were True and the rest were False.

Another important insight is the number of values present in remove_dog list. It is the number of rows in which all the predictions are False. I.e. They are not dog tweets.

3

Till this point we have seen the insights about predictions. I felt interested in going in detail about the users. Precisely, the way they have downloaded the content from WeRateDogs. I used value_counts() function to count the different values and the count of these values.

We can see that most of the users use twitter on their iPhones. The other numbers are very low. Vine App stands second with 91. And TweetDeck stands last with 11 users using it.