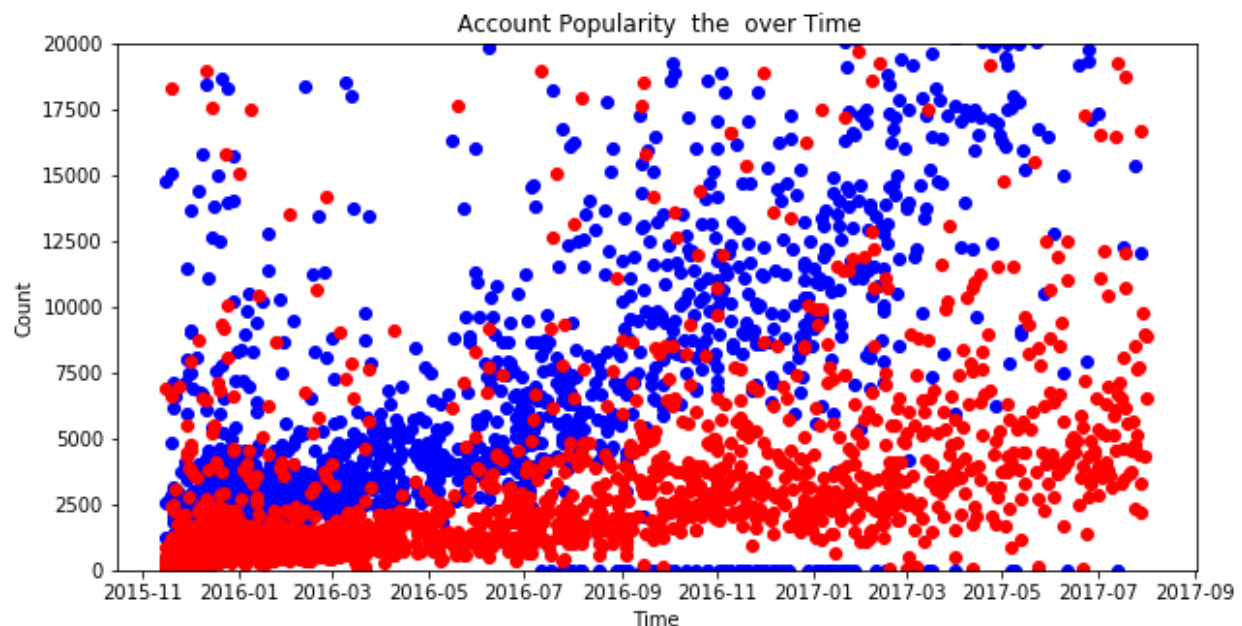


Analyzing and visualizing WeRateDogs

In this report is for analyzing WeRateDogs account in twitter,
I used python library called matplotlib to visualize this data and give insight about.

WeRateDogs is a Twitter account that rates people's dogs with a humorous comment about the dog. The account was started in 2015 by college student Matt Nelson, and has received international media attention both for its popularity and for the attention drawn to social media copyright law when it was suspended by Twitter for breaking these aforementioned laws.

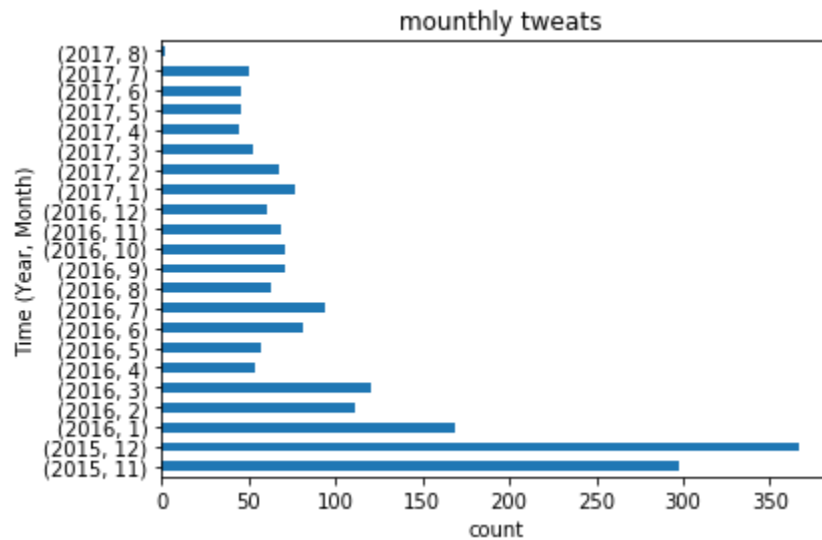
Account popularity



From the above graph its clear that the account is getting more popular overtime

Because the blue dots are retweets and the red ones are likes or favorites.

But for some reasons the retweets is getting more faster than the likes



the highst number of tweets in a month in December 2015

367 tweet just in one month

And the lowest is august 2017 by just 2 tweet

Year month number of tweets

2015 11 298

12 367

2016 1 169

2 111

3 121

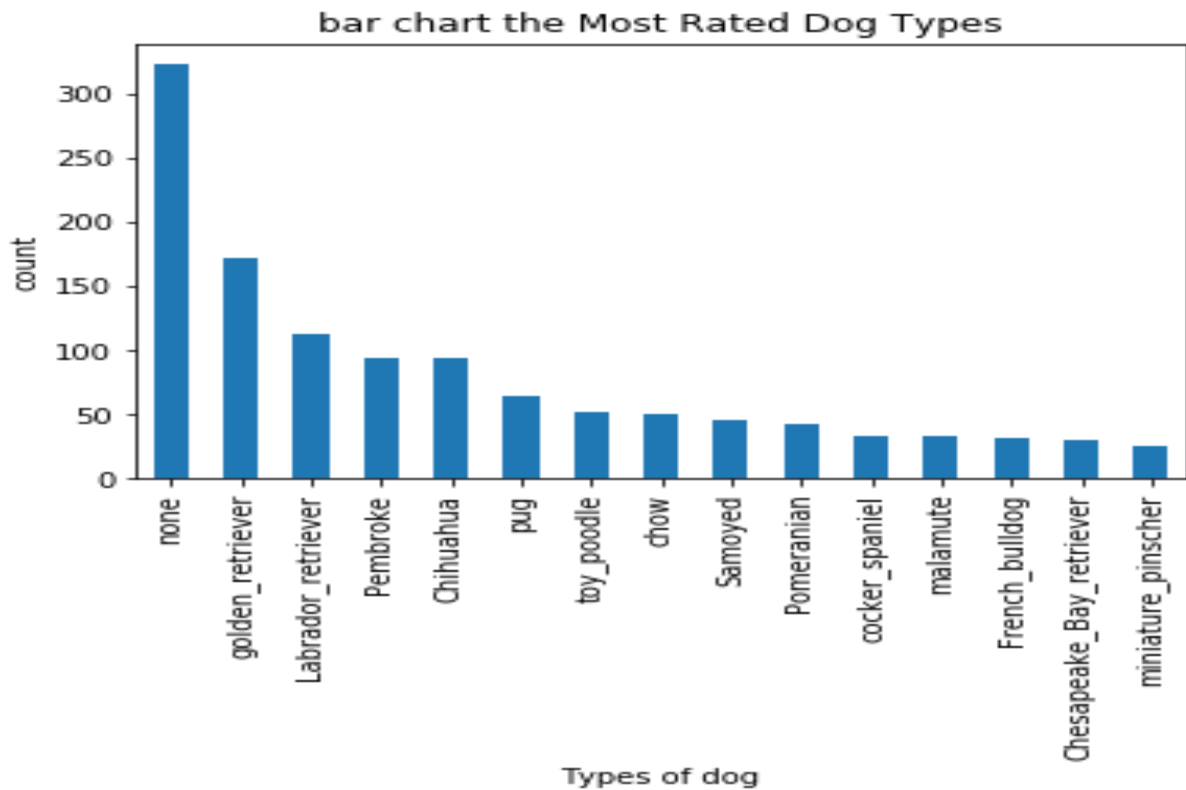
4 54

5 57

6 81

	7	94
	8	63
	9	71
	10	71
	11	69
	12	61
2017	1	77
	2	68
	3	53
	4	44
	5	46
	6	46
	7	50
	8	2

Where the average number of tweet monthly from 2015 to 2017 is 94 tweet per month



Most popular type of dogs are

golden_retriever 173

Labrador_retriever 113

Pembroke 95

Chihuahua 95

Most common source for tweets is iphone almost 90% from tweets is coming from iphone and the rest from web client and other apps