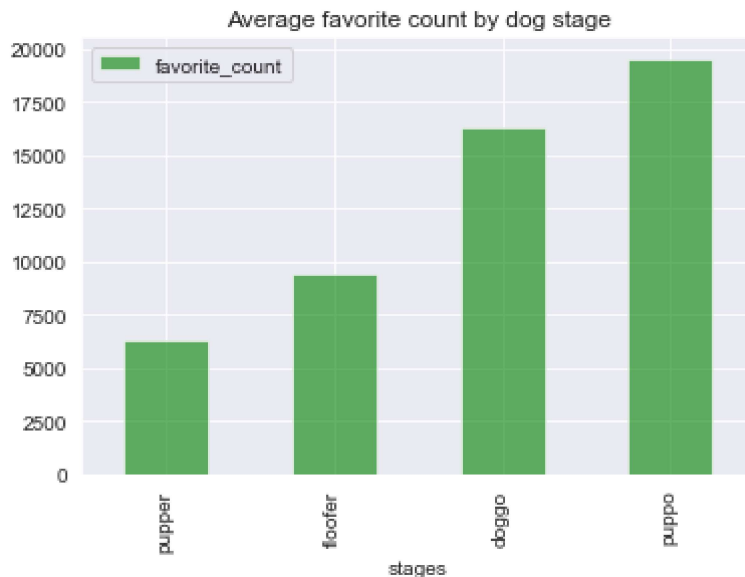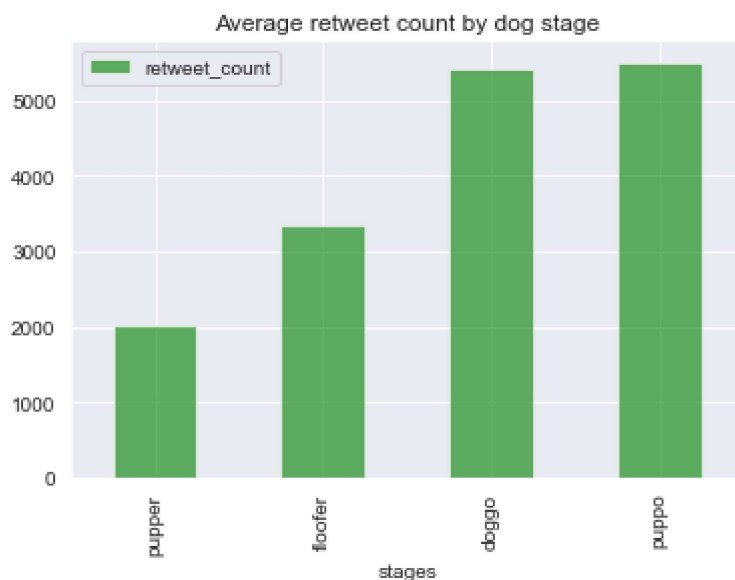# Report: act_report

- Create a **250-word-minimum written report** called "act_report.pdf" or "act_report.html" that communicates the insights and displays the visualization(s) produced from your wrangled data. This is to be framed as an external document, like a blog post or magazine article, for example.

Research question: What dog stage got the most favorite counts?

> This image represents the favorite count per dog stage. It highlights that the puppo dog stage is the most favorited stage out of all the stages.

Research Question: What dog stage got the most retweet counts?

> This image represents the retweet count per dog stage. It highlights that the puppo and doggo dog stage closely contest the most retweets among the rating population

Research Question: What are the top 5 favorite tweets?

	tweet_id	rating_numerator	rating_denominator	stage	retweet_count	favorite_count
822	744234799360020481	13.0	10	doggo	70734.0	144882.0
325	822872901745569793	13.0	10	puppo	39923.0	124115.0
417	807106840509214720	13.0	10	None	51681.0	111697.0
115	866450705531457537	13.0	10	pupper	30210.0	108907.0
860	739238157791694849	13.0	10	doggo	52900.0	107247.0

This table shows the tweets with the highest favorite count

Research Question: What are the top 5 retweeted tweets?

	tweet_id	rating_numerator	rating_denominator	stage	retweet_count	favorite_count
822	744234799360020481	13.0	10	doggo	70734.0	144882.0
860	739238157791694849	13.0	10	doggo	52900.0	107247.0
417	807106840509214720	13.0	10	None	51681.0	111697.0
325	822872901745569793	13.0	10	puppo	39923.0	124115.0
60	879415818425184262	13.0	10	None	37455.0	92864.0

This table shows the tweets with the highest retweet count

Research Question: What is the common dog stage?

```
Number of tweets per stage

_____

Stage              Tweet Count

_____

pupper              219
doggo                71
puppo                23
floofer               9
doggo, pupper         9
doggo, floofer        1
doggo, puppo          1
Name: stage, dtype: int64

_____
```

This table shows the numnber of tweets per stage, revealing that the pupper stage obtained the most tweets

Conclusion

From the insights gathered we see that the `Pupper` stage with the most tweets didn't garner the most retweets or favorites from the population. `Puppo` which carried one of the lowest tweets garnered the highest number of favorites anf retweets while among individual tweets the tweet that had the highest favorite count and retweet count was of the stage of `Doggo`

In [ ]: