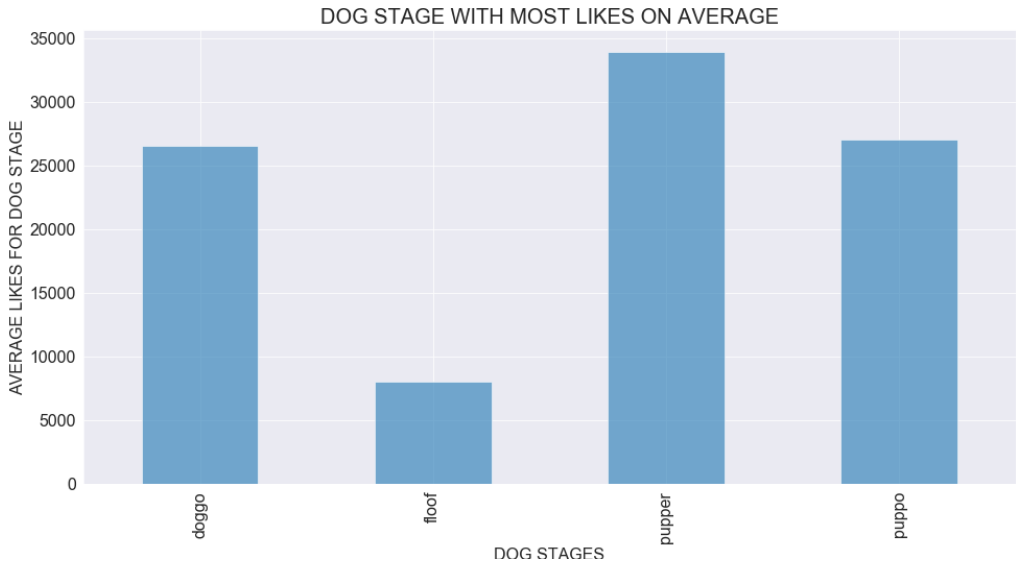
ACT REPORT

1. WHAT TYPE OF DOG STAGE HAS MORE LIKES ON AVERAGE

Using python group by function I could group by the dog_stage column and target the favourite counts columns and calculate the mean

```
doggo     26619.00000
floof      8015.86536
pupper    33983.00000
puppo     27088.50000
```

- The dog stage pupper has more like on average from 2015 to 2017

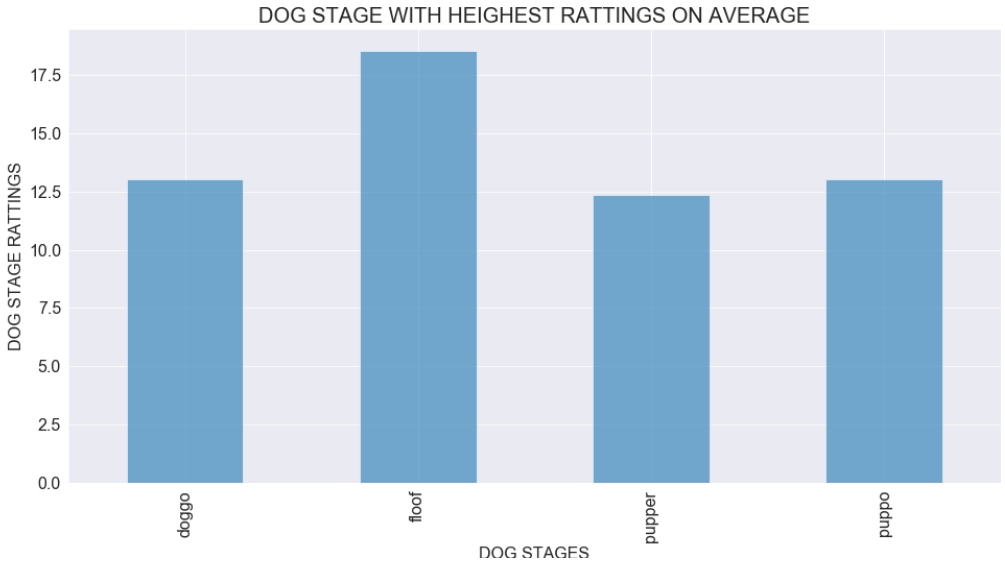


2. WHAT TYPEP OF DOG STAGE HAS THE HEIGHEST NUMERATORE RATTINGS ON AVERAGE

Using python group by function I could group by the dog_stage column and target the dog ratings numerator columns and calculate its mean

```
doggo     13.000000
floof     18.531743
pupper    12.333333
puppo     13.000000
```

- The Dog Stage with the most ratings of numerators is floof from 2015 to 2017



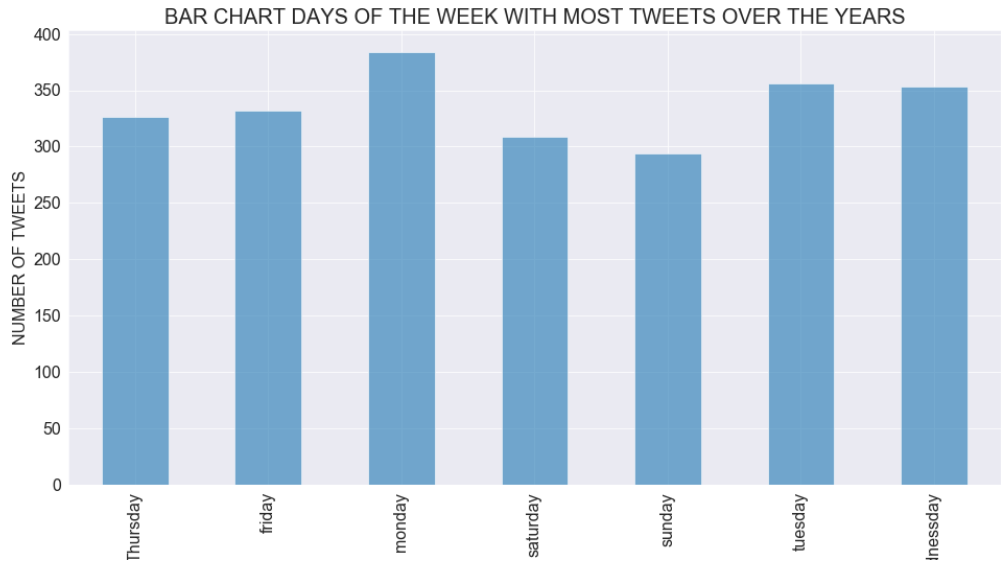
-

3. WHAT DAY OF THE WEEK HAS MORE TWEETS OVER THE YEARS¶

Using python group by function I could group by the days tweeted column and count how many times the was a tweet in each day from 2015 to 2017

```
Thursday     326
Friday       332
Monday       384
Saturday     309
Sunday       294
Tuesday      356
Wednesday    353
```

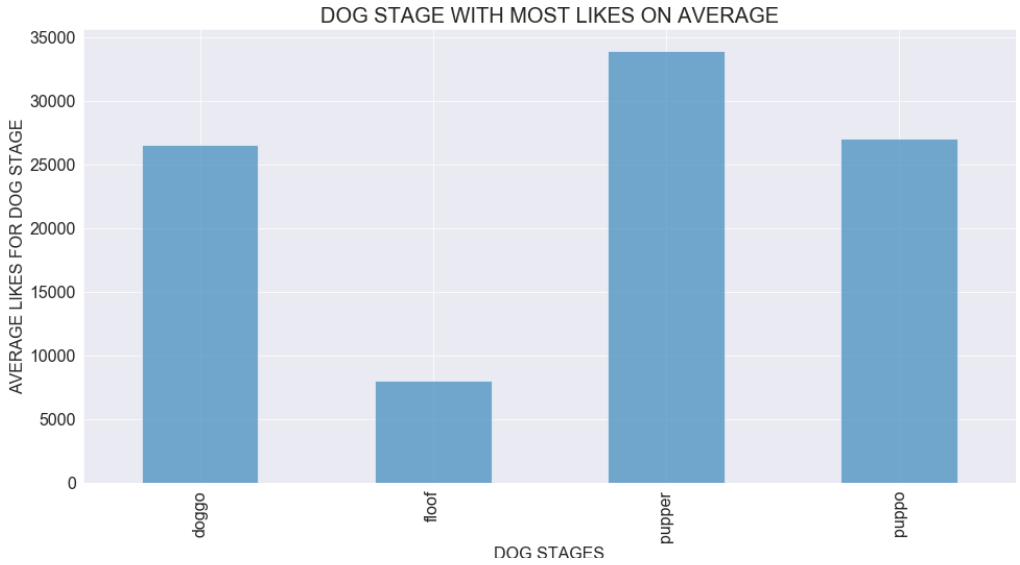
- This shows the number of times the tweeter account as tweeted each day of the week from 2015 to 2017



4. WHICH DOG STAGE ON AVERAGE HAS THE MOST LIKES IN EACH YEAR

- **Year tweeted, Dog stage, Favourite Count**
- 2015 floof 2519.078261
  2016 floof 6997.131134
  2017 pupper 33983.000000

- This results shows the dog stage on average floof has more like in both 2015 and 20 16 but was over taken by the dog stage pupper by 33983.000000



5. NUMBER OF RETWEET VAS TWEET OVER THE YEARS

- 2015 the was 685 tweet vas 5 retweet
- 2016 the was 1081 tweet vas 101 retweet
- 2017 the was 398 tweet vas 84 retweet