

Documentation of analysis and insights

Analyze

- Analyze numerator ratings
- Analyze denominator ratings
- Total of 1231 dogs rated greater than 10, which is almost 60%
- Time trend Analysis
- Quantify multiple sources influence
- Analysis of dog classification
- General stats drill down retweet for count average (tweets_clean)
- General stats drill down for favorite count average (tweets_clean)
- General stats drill down retweet for count average (api)
- General stats drill down for favorite count average (api)
- Check most frequent dogs names

Visualize:

- Most frequent dogs names
- Tweet count trend
- Retweet & favorite count over time
- Source trend
- Prediction confidence