ACT Report

Gharam Fahad Aljohani
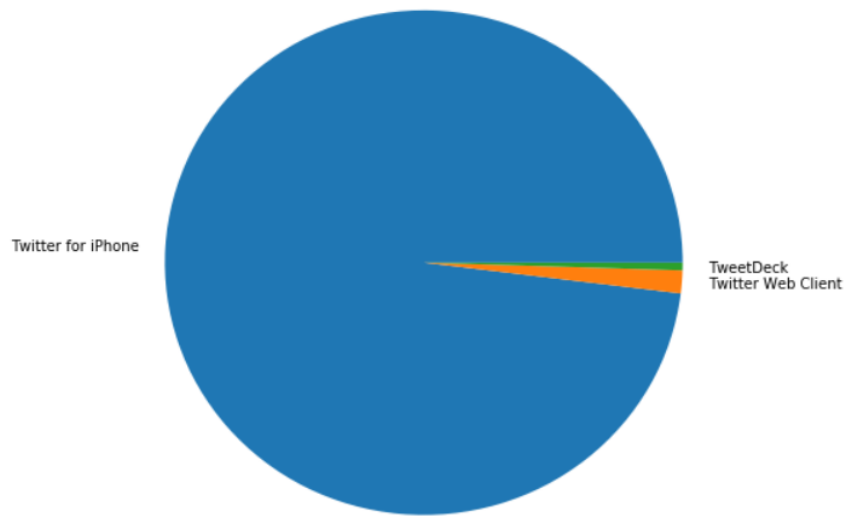
Contents

Introduction

 Real-world data rarely comes clean. The dataset that you will be wrangling (and analyzing and visualizing) is the tweet archive of Twitter user @dog_ rates, also known as WeRateDogs. WeRateDogs is a Twitter account that rates people's dogs with a humorous comment about the dog.

After I finished the wrangling process, the analysis begins by creating a master data frame that contains all the data frames in our master data frame to answer the below questions and to get more information about the types of dogs and names people most like.
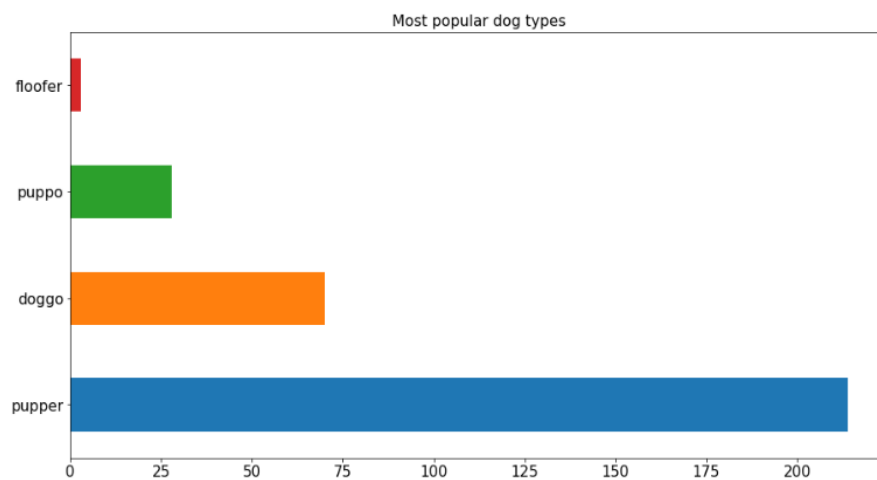
Analysis and visualization

Q1- **What are the most sources of the tweets?**
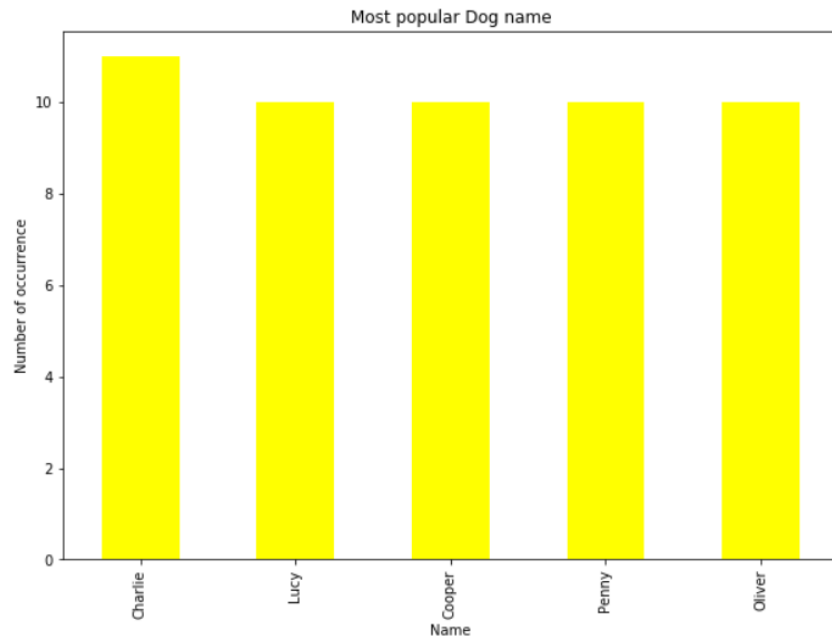
Sources of tweets

As we see in this chart most of people using twitter by their iPhone

Q2-what are the most popular dog Types?

Most of the people prefer pupper dog type

Q3- what is the Most Popular Dog Name?
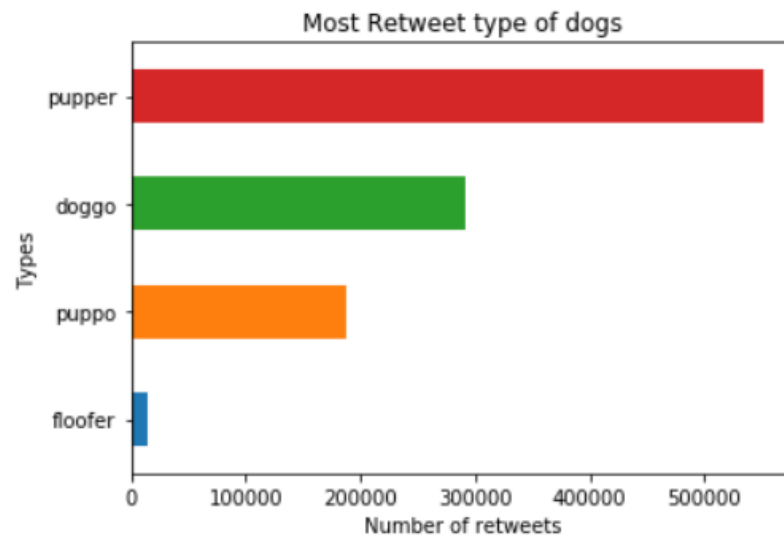

Most popular Dog name

Most of people as we see prefer charile name

Q4- What is the average ratings of the dogs?

1.054134566

It shown the average mean whish is consider as a good average

Q5- What is the most retweeted type of dog?

As we see most of the people like pupper and also most of them retweet their tweets, so is the favorite types of dog for all the people.

Thank you for reading , I hope it is useful insights and visualization