WeRateDogs

Twitter Dataset

Data wrangling project report

Gather:

- 1. Given csv files
- 2. Website
- 3. API of Twitter.

I imported different packages to perform the wrangling process.

Access:

Accessed using different packages like tweepy, os, pandas, numpy, etc.

Clean:

- 1. Checked the data-types.
- Removed the NaN values.
- 3. Data for 5 tweets was unrecovered.
- 4. Converted Tweet IDs, status IDs, and user IDs from integers to strings.
- 5. Timestamps to datetime objects.
- 6. Retweets and favourites from floating-point numbers to integers.