Trending Tweet App

- Basically there are two models 1)Tweet 2) Hashtag
- Tweet- It contains unique tweets
- Hashtag- It contains unique hashtags with their counts.

For endpoints there are two classes
1) Tweets (http://127.0.0.1:8080/tweet)- This is for the POST type request
    - It stores tweets into database
    - After storing tweet it splits the hashtags from the tweet and stores those
hashtags or update the value of count into the database.

2) Hashtags (http://127.0.0.1:8080/trending-hashtags)- This is for the GET type request
    -It filters the data on the basis of count and returns top 25 trending hashtags.

There is also class called Home , it basically returns the available endpoints.
Endpoint for Home is http://127.0.0.1:8080/

Note --
db.session.flush() -- To remove the changes made by an incomplete transaction.
db.session.rollback()