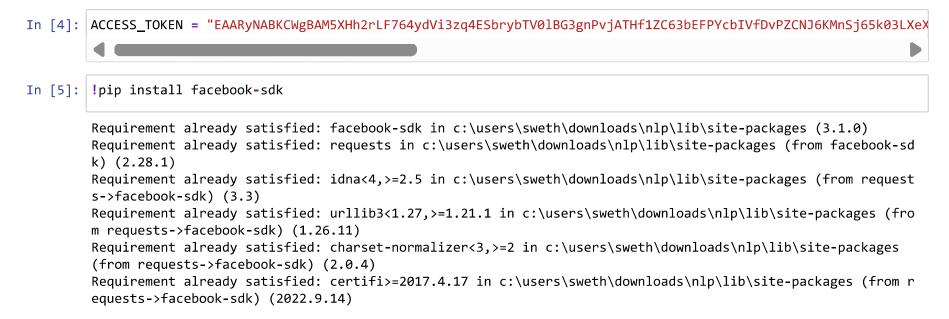
#### **SWETHA JENIFER 225229142**

# Lab2. Querying user's connection using Facebook using the Graph API and retrieving feed and engagement

#### step 1



#### step 2

```
In [6]: import facebook
  import urllib3
  import requests
  import json
```

#### step 3

### step 4: Get the user's connection names - likes, friends, feed, groups

```
In [8]: pp(g.get_connections(id = 'me', connection_name='likes'))

{
    "data": []
}

In [9]: pp(g.get_connections(id = 'me', connection_name='friends'))

{
    "data": []
}
```

```
In [10]: pp(g.get_connections(id = 'me', connection_name='feed'))

{
    "data": []
}

In [11]: pp(g.get_connections(id = 'me', connection_name='groups'))

{
    "data": []
}
```

#### step 5: Get information about a feed in your facebook post

```
In [12]: pp(g.get_connections(id = 'me', connection_name='feed'))

{
    "data": []
}
```

## step 6: Get the metric towards engagement of connections towards your Facebook

```
In [13]: pp(g.get_connections(id = 'me', connection_name='posts'))

{
    "data": []
}
```