Al-Quran mood detection
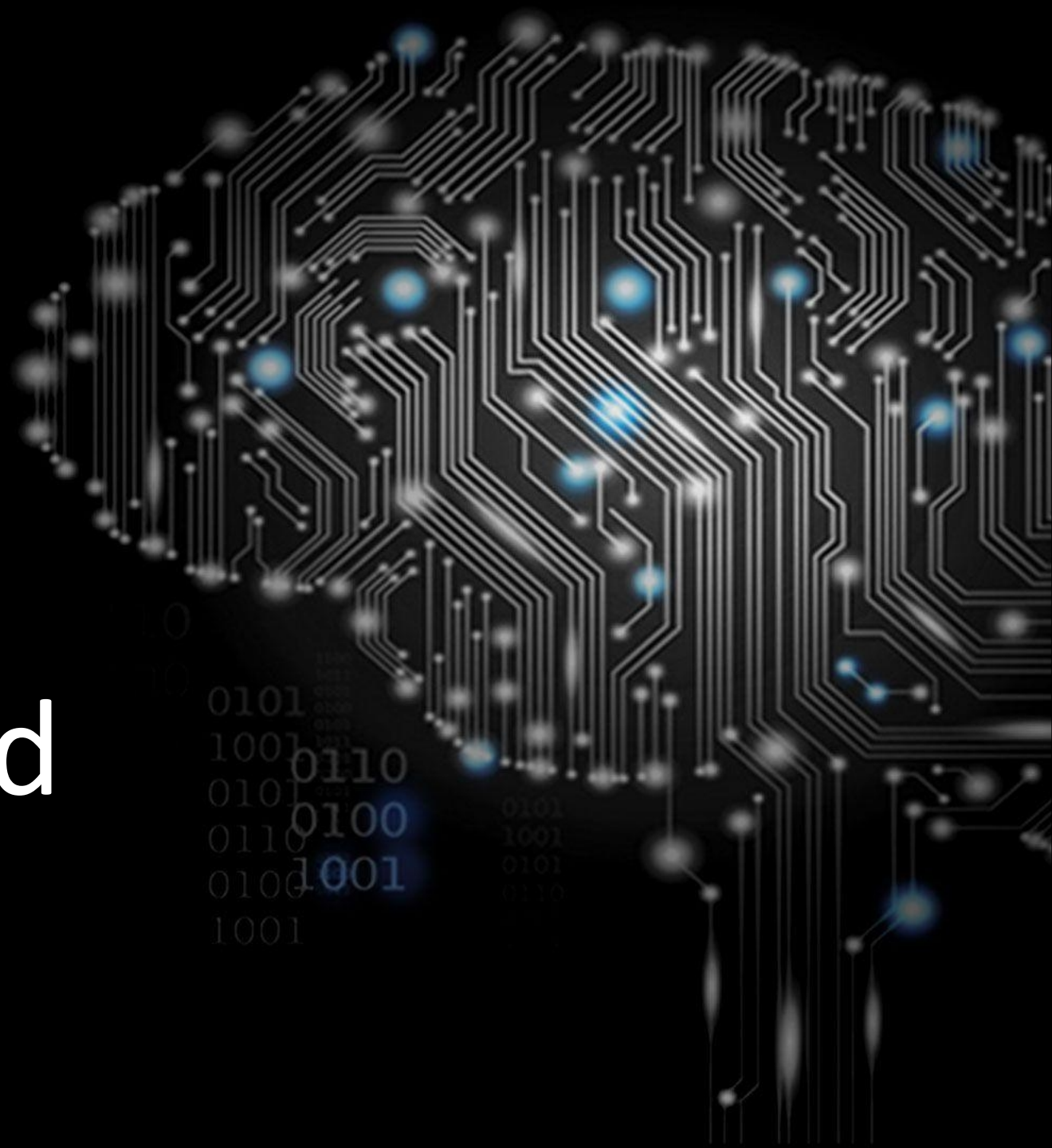
Once, You want to use nltk for nlp just to make sure that you've already installed corpus

```
[48]  ▷  ▶☰  M↓                                                          🗑

      lemmatizer.lemmatize('rocks')

--------------------------------------------------------------------------
LookupError                               Traceback (most recent call last)
~\anaconda3\lib\site-packages\nltk\corpus\util.py in __load(self)
     82                 try:
---> 83                     root = nltk.data.find("{}/{}".format(self.subdir, zip_name))
     84                 except LookupError:

~\anaconda3\lib\site-packages\nltk\data.py in find(resource_name, paths)
    584         resource_not_found = "\n%s\n%s\n%s\n" % (sep, msg, sep)
--> 585         raise LookupError(resource_not_found)
    586

LookupError:
**********************************************************************
  Resource wordnet not found.
  Please use the NLTK Downloader to obtain the resource:

  >>> import nltk
  >>> nltk.download('wordnet')

  For more information see: https://www.nltk.org/data.html

  Attempted to load corpora/wordnet.zip/wordnet/

  Searched in:
```
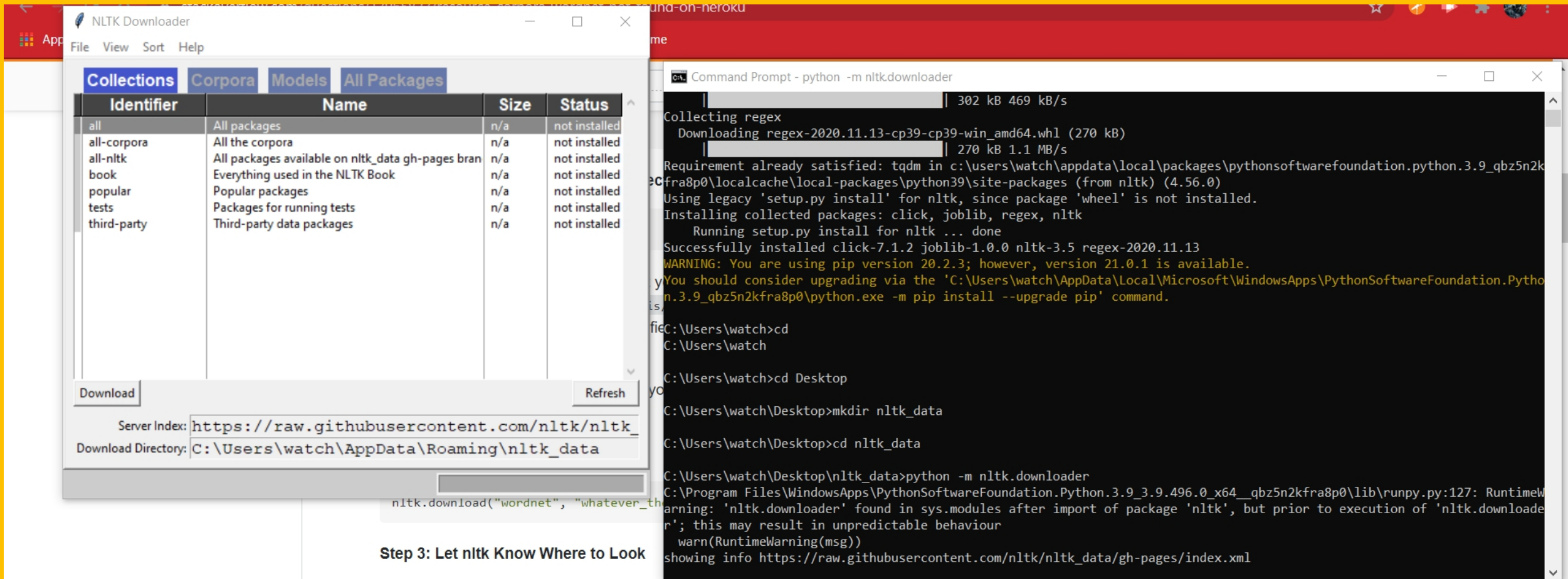
The Solution…

CORPUS Installation

Open CMD

Let's do some codes

1. Making a Directory -> mkdir nltk_data

2. Locate your files in nltk_data directory -> cd nltk_data

3. intalling the packages -> python -m nltk.downloader

Choose the packages you want....
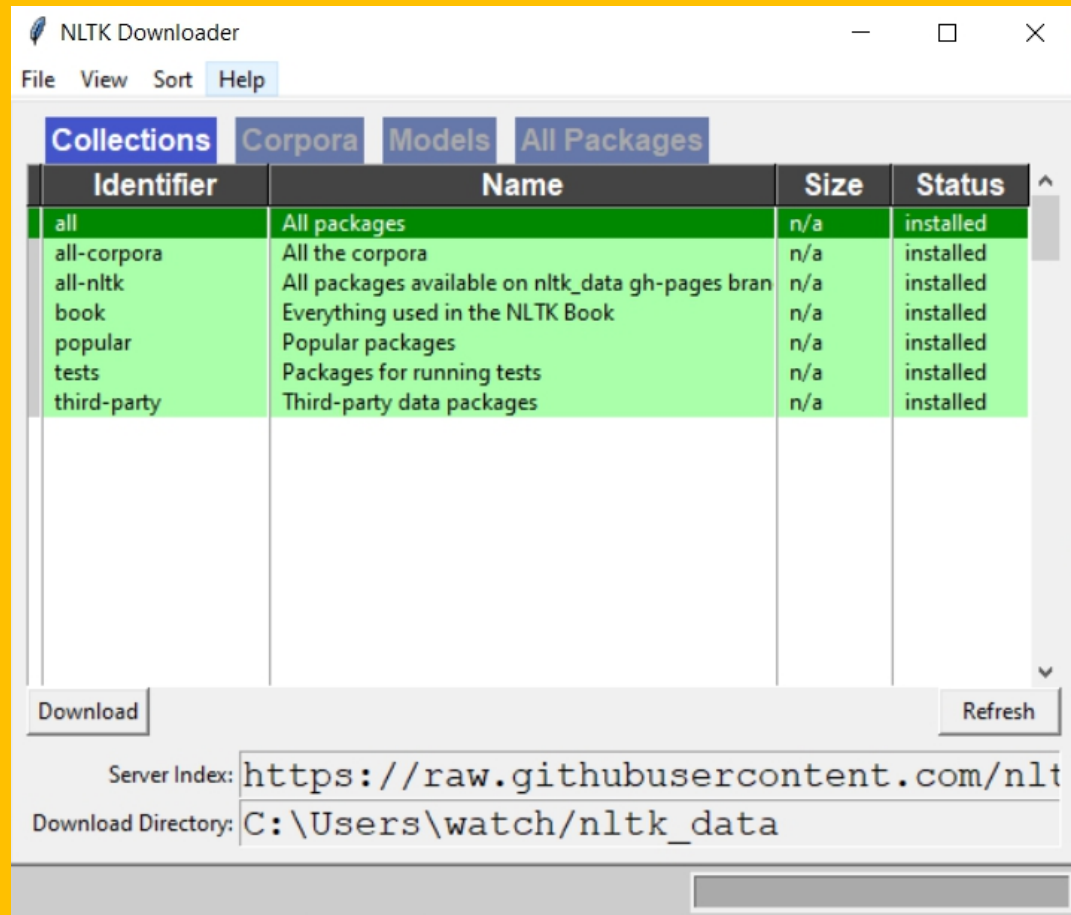
You can choose the packages you want individualy or install all but forget not to specify the direct in Download Directory

And click the Download button

Move your files to this directory

```
Searched in:
  - 'C:\\Users\\watch/nltk_data'
  - 'C:\\Users\\watch\\anaconda3\\nltk_data'
  - 'C:\\Users\\watch\\anaconda3\\share\\nltk_data'
  - 'C:\\Users\\watch\\anaconda3\\lib\\nltk_data'
  - 'C:\\Users\\watch\\AppData\\Roaming\\nltk_data'
  - 'C:\\nltk_data'
  - 'D:\\nltk_data'
  - 'E:\\nltk_data'
**********************************************************************
```

*Just to choose the only one of those directories

More in Github....