

Configuration of NLP

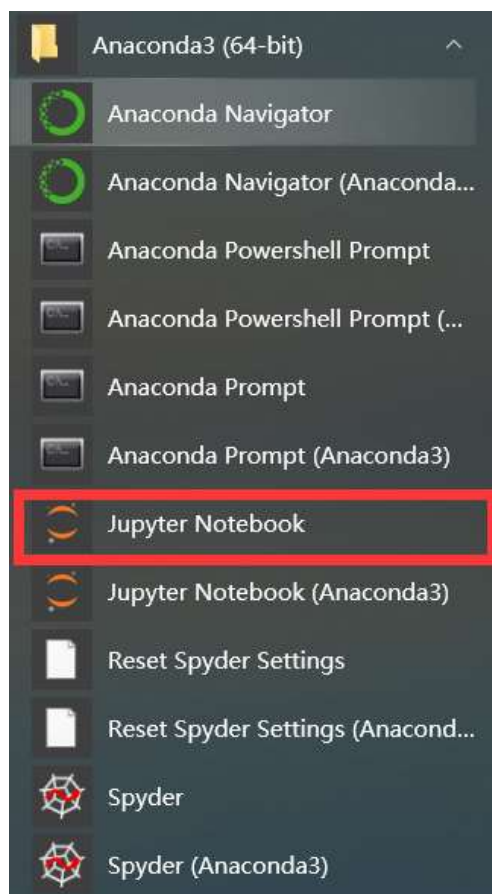
GitHub@SuperKuroko

1. How to Download Anaconda3

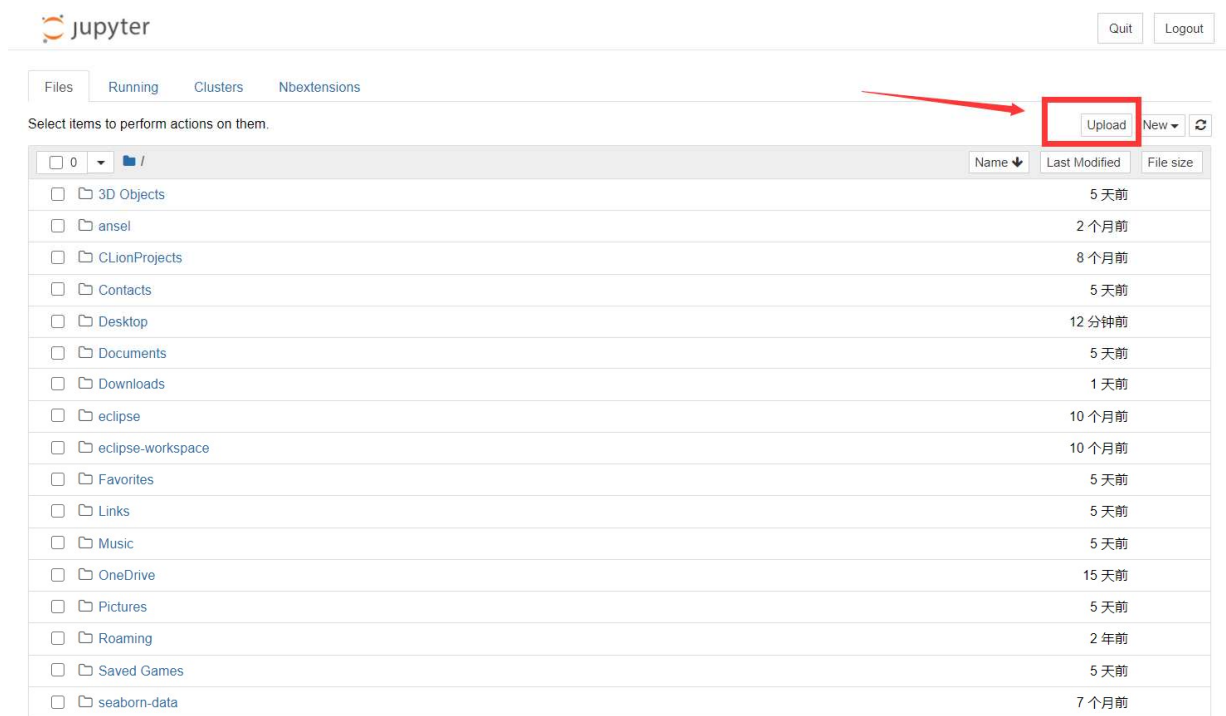
- (1) go to <https://www.anaconda.com/products/individual>
- (2) get the bottom of the page, you will find



- (3) Choose the version which fits you
- (4) Download and install it
- (5) For Windows users, press your win button and click there to get a start.



(6) click on “upload” and choose a ipynb file or “new” to start by yourself



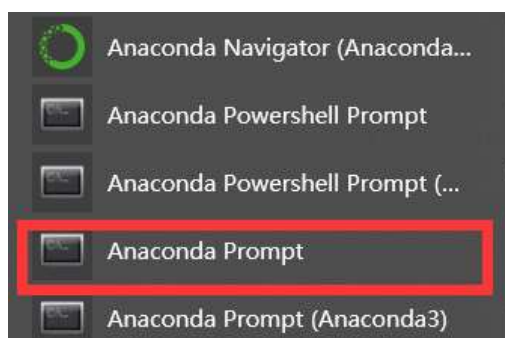
(7) then you can run the codes from my github

2. How to install NLTK

NLTK Official Website: <http://www.nltk.org>

NLTK GitHub: <https://github.com/nltk/nltk>

(1) Open anaconda3 prompt



(2) input conda install nltk

you should pay attention that “pip install nltk” may not work in anaconda, although it’s OK in Pycharm.

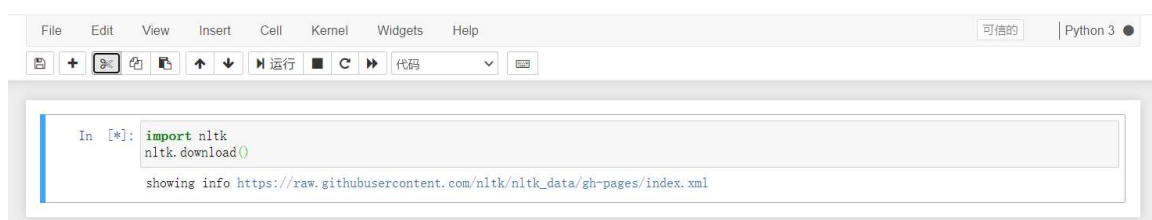
```
Anaconda Prompt - conda install nltk

(base) C:\Users\96349>pip install nltk
ERROR: Could not find a version that satisfies the requirement nltk (from versions: none)
ERROR: No matching distribution found for nltk

(base) C:\Users\96349>conda install nltk
Collecting package metadata (repodata.json): |
```

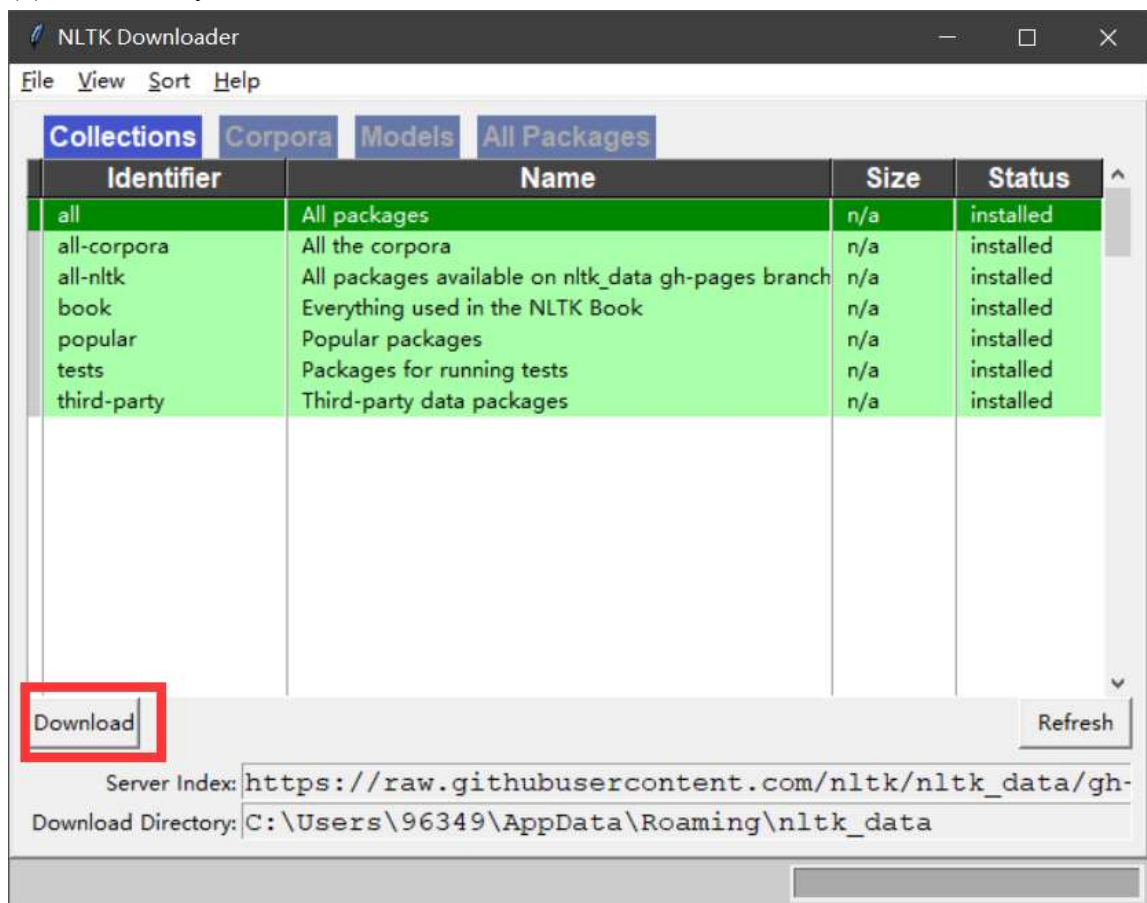
(3) After installing it, open a ipynb file and input these code:

```
import nltk
nltk.download()
```



like this

(4) Run it and you will see this window



Select all and click on download, after that, you will be able to use nltk.