

Flask Based Website Design

1. All dependences are in `requirements.txt` , please `pip install -r requirements.txt` to install all these dependences.
2. The python version is python 3.
3. After installing all these dependences, run `python ./app.py`
4. You can find the website in `http://127.0.0.1:5000/`
5. We can put our code in `unep.py` to replace `time.sleep(15)`
6. I set aside 15 seconds of running time for the entire program, and a graph will be displayed after 15 seconds. I can modify this buffer time to suit our code.
7. The input text is saved in the `input.txt` you can directly load this text to your `entry`
8. You will find `os.system("python filename.py")` in the `unep.py` this is the place to run our py code.
9. I read the result from `result.txt` just same as the format provided by Raja, you can rewrite the file after getting a good result.