

# README

You should have python install in your system.

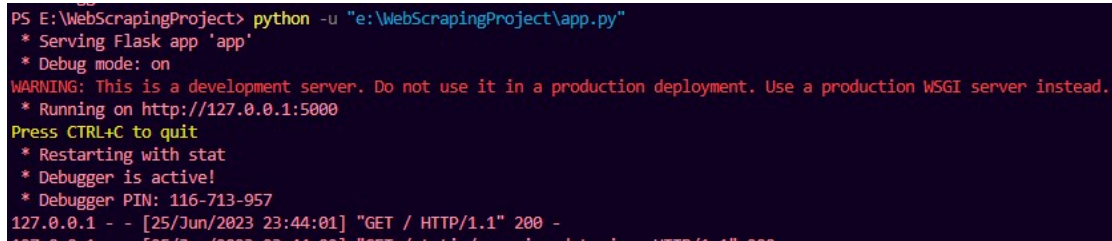
Make sure to install these modules :

- 1) pip install flask
- 2) pip install requests
- 3) pip install json
- 4) pip install scraping
- 5) pip install beautifulsoup4

Step 1) Save all the files in a folder.

Step 2) Open the app.js file and run it.

Step 3)

A terminal window with a dark background and light-colored text. The text shows the command to run a Python Flask application, followed by status messages like 'Serving Flask app', 'Debug mode: on', and a warning about using a development server. It also shows the server running on http://127.0.0.1:5000 and a list of HTTP requests being received.

```
PS E:\WebScrapingProject> python -u "e:\WebScrapingProject\app.py"
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 116-713-957
127.0.0.1 - - [25/Jun/2023 23:44:01] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [25/Jun/2023 23:44:01] "GET / HTTP/1.1" 200 -
```

It will appear like this open the provide link in the browser.

Step 4) Follow the instructions given on the web app.

Step 5) For free proxies, go to the provided link and download the txt.file, sometimes it shows html file then redownload it, copy 50-60 proxies and paste it.

Step 6) It takes time to process free proxies.

I am out of time if you face any problem mail me iamani7464@gmail.com