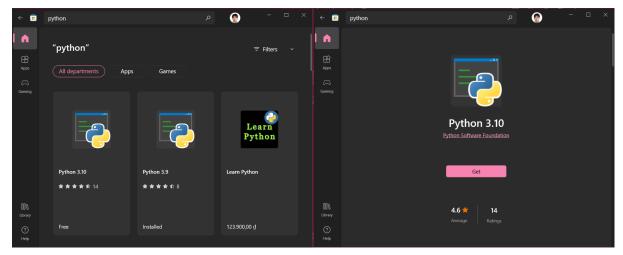
Step-by-step guide:

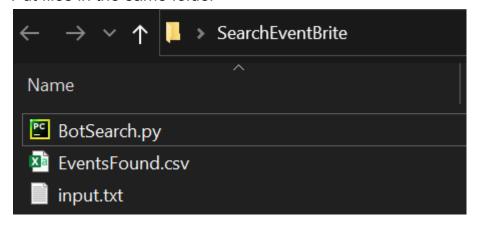
Setup (do 1 time only)

Install Python 3.9 or higher, the application can be found easily on Apple Store or Microsoft Store.



Install Pycharm IDE at www.jetbrains.com/pycharm/download/ recommend the free community version. Using Pycharm, we can config the scripts more easily.

Download all the files at https://github.com/ivanthepevt/Eventbrite-scraper
Put files in the same folder

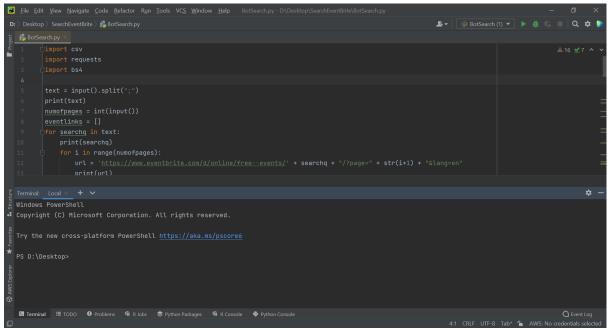


Install side packages:

Open BotSearch.py by PyCharm, the screen should look like this

```
File Edit New Navigate Code Befactor Run Jools VCS Window Help BotSearchey-DiDesktoptSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibricelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiverelibrotSearchiver
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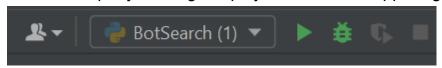
Navigate to "Terminal" in the bottom bar and open it.



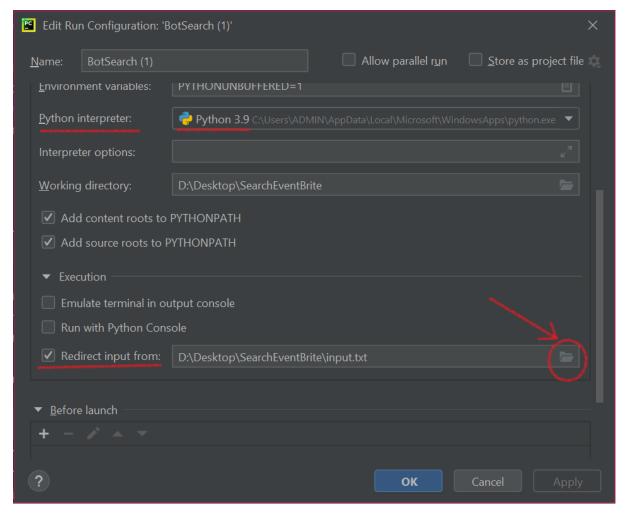
Type in those commands, press enter after each:

pip install csv pip install requests pip install bs4

Run the script by clicking the play button on the upper right conner:



A Run Configuration window should be prompted:



On this Window, choose Python 3.9 or higher for interpreter and redirect input from the input.txt at the same folder.

Click Ok, setup is finished.

Run:

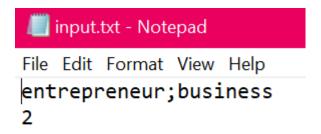
Each time running the bot,

Try searching your keywords on eventbrite to make sure there is no typo and it can be searched. Wrong keywords with no results can cause an error.

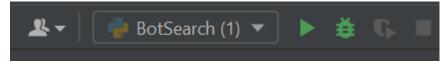
Open the input.txt file and make sure it is in this format:

Line 1: keywords to search, separated by ";". Try searching the keyword on eventbrite.

Line 2: number of pages to look up, the more this value is, the more results are found but longer time it takes and less accurate results. Sample input looks like this:



Then open the BotSearch.py by Pycharm and run it by clicking the play button



Wait until the output return Process finished with exit code 0, a new EventsFound.csv will be generated. We can open it by Excel to do further editing.

