

Evidencia instalación de librerías BeautifulSoup Y Request:

```
C:\WINDOWS\system32\cmd.exe
C:\Users\user>pip install beautifulsoup4
Collecting beautifulsoup4
  Downloading beautifulsoup4-4.12.2-py3-none-any.whl (142 kB)
----- 143.0/143.0 kB 1.1 MB/s eta 0:00:00
Collecting soupsieve>1.2 (from beautifulsoup4)
  Downloading soupsieve-2.5-py3-none-any.whl (36 kB)
Installing collected packages: soupsieve, beautifulsoup4
Successfully installed beautifulsoup4-4.12.2 soupsieve-2.5

[notice] A new release of pip is available: 23.1.2 -> 23.2.1
[notice] To update, run: python.exe -m pip install --upgrade pip

C:\Users\user>pip install requests
Collecting requests
  Downloading requests-2.31.0-py3-none-any.whl (62 kB)
----- 62.6/62.6 kB 1.1 MB/s eta 0:00:00
Collecting charset-normalizer<4,>=2 (from requests)
  Downloading charset_normalizer-3.3.0-cp311-cp311-win_amd64.whl (97 kB)
----- 97.8/97.8 kB 931.9 kB/s eta 0:00:00
Collecting idna<4,>=2.5 (from requests)
  Downloading idna-3.4-py3-none-any.whl (61 kB)
----- 61.5/61.5 kB 1.6 MB/s eta 0:00:00
Collecting urllib3<3,>=1.21.1 (from requests)
  Downloading urllib3-2.0.5-py3-none-any.whl (123 kB)
----- 123.8/123.8 kB 1.5 MB/s eta 0:00:00
Collecting certifi>=2017.4.17 (from requests)
  Downloading certifi-2023.7.22-py3-none-any.whl (158 kB)
----- 158.3/158.3 kB 1.6 MB/s eta 0:00:00
Installing collected packages: urllib3, idna, charset-normalizer, certifi, requests
Successfully installed certifi-2023.7.22 charset-normalizer-3.3.0 idna-3.4 requests-2.31.0 urllib3-2.0.5

[notice] A new release of pip is available: 23.1.2 -> 23.2.1
[notice] To update, run: python.exe -m pip install --upgrade pip

C:\Users\user>
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```

Prueba de instalacion de librerias:

```
File Edit Selection View Go Run ... Search
Welcome x primer scraping.py x
C:\Users\user> pythonmysql > SCRAPING > primer scraping.py > ...
1 import requests
2 from bs4 import BeautifulSoup
3
4 # URL de la página del Windsor Hotel en Tripadvisor
5 url = "https://www.tripadvisor.com.ar/Hotel_Review-g312768-d305440-Reviews-Windsor_Hotel-Cordoba_Province_of_Cordoba_Central_Argentina.html"
6
7 # Realizamos una solicitud GET a la URL
8 response = requests.get(url)
9
10 # Verificamos si la solicitud fue exitosa
11 if response.status_code == 200:
12     # Parseamos la página web con BeautifulSoup
13     soup = BeautifulSoup(response.text, 'html.parser')
14
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS GITLENS SQL CONSOLE
PS C:\Users\user> & C:/Users/user/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/user/pythonmysql/SCRAPING/primer_scraping.py"
Nombre del hotel: Windsor Hotel
PS C:\Users\user>
```