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Run

```

install bs4
install requests

ment already satisfied: bs4 in /opt/anaconda3/lib/python3.9/site-packages (0.0.1)
ment already satisfied: beautifulsoup4 in /opt/anaconda3/lib/python3.9/site-packages (from bs4) (4.11.1)
ment already satisfied: soupsieve>1.2 in /opt/anaconda3/lib/python3.9/site-packages (from beautifulsoup4->bs
.1)
ment already satisfied: requests in /opt/anaconda3/lib/python3.9/site-packages (2.28.1)
ment already satisfied: certifi>=2017.4.17 in /opt/anaconda3/lib/python3.9/site-packages (from requests) (20
)
ment already satisfied: urllib3<1.27,>=1.21.1 in /opt/anaconda3/lib/python3.9/site-packages (from requests)
1)
ment already satisfied: idna<4,>=2.5 in /opt/anaconda3/lib/python3.9/site-packages (from requests) (3.3)
ment already satisfied: charset-normalizer<3,>=2 in /opt/anaconda3/lib/python3.9/site-packages (from request
.4)

```

```
In [4]: from bs4 import BeautifulSoup
import requests
```

#to send get request to the web page server to get the source code of the page

```
In [5]: page=requests.get("https://www.dineout.co.in/delhi-restaurants/buffet-special")
page
```

```
Out[5]: <Response [200]>
```

#to get the source code or page contents but it comes in HTML formate

```
In [6]: soup=BeautifulSoup(page.content)
soup
```

```
Out[6]: <!DOCTYPE html>
```