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1 # [Day-11 2211cs020206]write a python
script to fetch and print the title of the
webpage using the 'request'and
'beautifulsoup' libraries.Test it with the
url:'https://example.com'(http://example.com
).
```

In [2]:

```
1 !pip install requests
2 !pip install beautifulsoup4
```

```
Requirement already satisfied: requests in c:\users\nihar\anaconda3\lib\site
-packages (2.28.1)
Requirement already satisfied: idna<4,>=2.5 in c:\users\nihar\anaconda3\lib
\site-packages (from requests) (3.3)
Requirement already satisfied: urllib3<1.27,>=1.21.1 in c:\users\nihar\anaco
nda3\lib\site-packages (from requests) (1.26.11)
Requirement already satisfied: charset-normalizer<3,>=2 in c:\users\nihar\an
aconda3\lib\site-packages (from requests) (2.0.4)
Requirement already satisfied: certifi>=2017.4.17 in c:\users\nihar\anaconda
3\lib\site-packages (from requests) (2022.9.14)
Requirement already satisfied: beautifulsoup4 in c:\users\nihar\anaconda3\li
b\site-packages (4.11.1)
Requirement already satisfied: soupsieve>1.2 in c:\users\nihar\anaconda3\lib
\site-packages (from beautifulsoup4) (2.3.1)
```

In []:

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1
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