```
ASSIGNMENT-1
        a program in Python requests making GBT request
 import requests
 Tz requests .get ('https://www.google.com')
 print (r)
 print (r. content)
 Ouput
 < Response $ [200]>
 b < ! doctype html > < html itenshope 2
                   : (/scnipt) </body > </htm/>
WAT in pyton requests to response for wil.
 import requests
 rz requests. get ('https://en. wikipedia. org/viki/Tavan_(film)')
 print (r.w1)
 print (r. status_code)
 Output
 https://en.wikipedia.org/wiki/Jawan_ (film)
 200
WAP in python parsing the HTML wing Beautiful Soup.
import requests
from 654 import Beautiful Soup
r 2 requests get ('https://en.wikipedia.org/wiki/Jawan_(film)')
print (r)
soup 2 Beautiful Soup (r. wortent, 'html.parser')
print (sup. prettify ())
 Output
 ada (Response[200])
 <html class 2 " Cuent-is vector -</p>
```

</script> </body> </hbm/> morp in Python for web soraping program to extract title from a web page. imports requests from 654 import Beautiful Soup r 2 requests, get ('https://en.wikipedia.org/wiki/Jawan\_(film)') soup & Beautiful Soup (r. content, 'html.parker') print (soup. title) print (soup. bitle. name) print (sup. title, parent, name) Output < bble > Javan (film) - Wihipedia < /HHe> bible head MAP in python for finding elements by class from a web page. import requests from 654 import Beautiful Sup r 2 requests, get ('ntips://www.geelishorgeelis.org/python-programming-layer soup 2 Beautiful Soup Cr. wontent, 'html. parson') S 2 soup. And ('div', class\_ z'entry-content') content = s. find - all ('p') 29.03.28 print (content) output [, This python Tuborial is very well suited for .... as vaniables, ammands, and syntax. ]