Task – 27

```
# task - 27

#  Take any webpage, Scrape the data and try to insert only the class data and save i
t in excel

from bs4 import BeautifulSoup as bs
import requests
import csv
url = "https://www.bvmengineering.ac.in"
req = requests.get(url).content
soup = bs(req,"html.parser")
class_data = soup.find_all(class_='logo')
file = csv.writer(open(' webscrapping.csv ','w'))
file.writerow(['Class data'])
file.writerow(class_data)
```

Output in webscrapping.csv file: -

Class data

"<div class=""logo"">

<div style=""float: left"">

<img alt="""" src=""images/BVM Logo-1.png"" style=""padding-top: 10px; padding-right: 20px; height:

124px;"" width=""110px""/>

</div>

<div>

<div style=""color: white; padding-top: 15px; font-family: 'Book Antiqua'; font-size: xx-large;"">

 Birla Vishvakarma Mahavidyalaya

 </div>

<div style=""color: white; font-family: 'Book Antiqua'; font-size: large;"">

 Engineering College, Vallabh Vidyanagar

 </div>

<div style=""color: white; font-family: 'Book Antiqua'; font-size: large;"">

[An Autonomous Institution]

</div>

<div style=""color: white; font-family: 'Book Antiqua'; font-size: large;"">

Managed by Charutar Vidyamandal

</div>

</div>

</div>"