

**Write a Python program using BeautifulSoup to read a simple HTML file (provide the HTML string in the code) and extract the text content of all <a> (anchor) tags present in the file.**

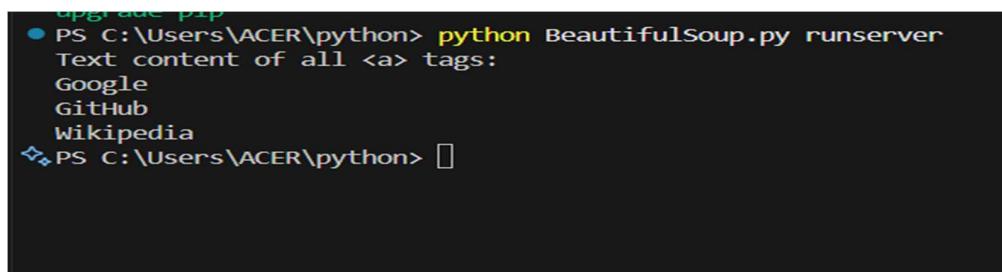
**CODE:**

```
from bs4 import BeautifulSoup

html_doc = """
<html>
<head><title>Sample Website</title></head>
<body>
    <h2>Welcome to My Website</h2>
    <p>Here are some useful links:</p>
    <a href="https://www.google.com">Google</a><br>
    <a href="https://www.github.com">GitHub</a><br>
    <a href="https://www.wikipedia.org">Wikipedia</a>
</body>
</html>
"""

soup = BeautifulSoup(html_doc, 'html.parser')
links = soup.find_all('a')
print("Text content of all <a> tags:")
for link in links:
    print(link.text)
```

**OUTPUT:**



```
● PS C:\Users\ACER\python> python BeautifulSoup.py runserver
Text content of all <a> tags:
Google
GitHub
Wikipedia
↳ PS C:\Users\ACER\python> []
```