

```
#!/usr/bin/env python
# coding: utf-8
```

```
# In[1]:
```

```
get_ipython().system('pip install
beautifulsoup4')
get_ipython().system('pip install requests')
import sys
import time
from bs4
import BeautifulSoup
import requests
try:
```

```
page=requests.get('https://insights.blackcoffer.com/impact-of-covid-19-coronavirus-on-the-india
n-economy-3/')
```

```
except Exception as e:
    error_type, error_obj, error_info =
sys.exc_info()
    print('Error for link :',url)
    print(error_type,'Line
:',error_info.tb_lineno)
```

```
time.sleep(2)
soup=BeautifulSoup(page.text,'html.parser')
links=soup.find_all('h1',attrs={'cla
ss':'entry-title'})
```

```
# In[2]:
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```
for i in links:
    print(i.text)

print("\n")
```

```
# In[ ]:
```