

```
In [112]: import pandas as pd
import requests
from bs4 import BeautifulSoup
```

```
In [113]: r=requests.get("https://ais-solution.business.site/?utm_source=gmb&utm_medium=refe
```

```
In [114]: print(r.text[0:500])
```

```
<!doctype html><html lang="en" dir="ltr" itemscope itemtype="https://schema.org/LocalBusiness"><head><base href="https://ais-solution.business.site/"><meta name="referrer" content="origin"><script data-id="_gd" nonce="qQgvHVqsAcILzsDbaGACpA">window.WIZ_global_data = {"DpimGf":false,"E5zAXe":"https://workspace.google.com","EP1ykD":["/_/*","/posts/l/:listingId","/website/_/*","/website/demo","/website/demo/","/website/demo/*"],"FdrFJe":"-4828842625445205404","Im6cmf":"/_/GeoMerchantPrestoSiteUi",
```

```
In [115]: soup=BeautifulSoup(r.text,'html.parser')
```

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In [116]: results=soup.find_all('div',attrs={'class':'iTushb'})
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In [117]: len(results)
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Out[117]: 3
```

```
In [118]: results[0].text
```

```
Out[118]: '8 months ago\ue5d4Flag as inappropriate"This is the first time I have attended online lecture and internship. It was very effective and therefore I would definitely be interested in attending other activity. The mentor was very knowledgeable and provided a prefect solution. Data Scientist Trainee are also helpful ".\nThank You..!! AIS- Birudev H'
```

```
In [119]: results[0].contents[0].text[0:12]
```

```
Out[119]: '8 months ago'
```

```
In [120]: results[0].contents[1].text
```

```
Out[120]: '"This is the first time I have attended online lecture and internship. It was very effective and therefore I would definitely be interested in attending other activity. The mentor was very knowledgeable and provided a prefect solution. Data Scientist Trainee are also helpful ".\nThank You..!! AIS'
```

```
In [121]: results[0].contents[2].text
```

```
Out[121]: '- Birudev H'
```

```
In [122]: records=[]
```

```
In [123]: for result in results:
           Months=result.contents[0].text[0:12]
           Comment=result.contents[1].text
           Name=result.contents[2].text
           records.append((Months,Comment,Name))
```

```
In [124]: len(records)
```

```
Out[124]: 3
```

```
In [125]: records[0:3]
```

```
Out[125]: [('8 months ago',
            '"This is the first time I have attended online lecture and internship. It wa
s very effective and therefore I would definitely be interested in attending ot
her activity. The mentor was very knowlegeable and provided a prefect solution.
Data Scientist Trainee are also helpful ".\nThank You..!! AIS',
            '- Birudev H'),
            ('10 months ag',
            'Totally enjoyed and learned a lot of relatable knowledge. It was very helpfu
l for a new platform. All very positive. Margaret is a very inspirational and m
otivational speaker. Thank you so much Sir... :)',
            '- vaibhavi v'),
            ('8 months ago',
            'Excellent teaching. Very helpful for python bigginers.',
            '- Snehal S')]
```

```
In [126]: df=pd.DataFrame(records,columns=["Months","Comment","Name"])
```

```
In [127]: df
```

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Out[127]:
```

	Months	Comment	Name
0	8 months ago	"This is the first time I have attended online...	- Birudev H
1	10 months ag	Totally enjoyed and learned a lot of relatable...	- vaibhavi v
2	8 months ago	Excellent teaching. Very helpful for python bi...	- Snehal S

```
In [ ]:
```