

Program to scrap Top 10 ODI Batsmen in Mens Cricket

Import Libraries

```
In [1]: from bs4 import BeautifulSoup
import requests
```

Send Get request from Web page

```
In [2]: page= requests.get('https://www.icc-cricket.com/rankings/mens/player-rankings/odi')
page
```

```
Out[2]: <Response [200]>
```

Page Content

```
In [ ]: soup= BeautifulSoup(page.text)
soup
```

Scrapping

```
In [4]: player=[]

for i in soup.find_all('td', class_="table-body__cell name"):
    player.append(i.text.replace('\n', ''))

player.insert(0, 'Babar Azam')
player[0:10]
```

```
Out[4]: ['Babar Azam',
'Virat Kohli',
'Ross Taylor',
'Rohit Sharma',
'Quinton de Kock',
'Jonny Bairstow',
'Aaron Finch',
'Rassie van der Dussen',
'David Warner',
'Imam-ul-Haq']
```

```
In [5]: team=[]

for i in soup.find_all('span', class_="table-body__logo-text"):
    team.append(i.text)

team.insert(0, 'PAK')
```

In [6]: #

```
Out[7]: ['872', '811', '794', '791', '789', '775', '771', '769', '758', '746']
```

[illegible]

```
In [12]: #
```

```
In [10]: import pandas as pd
```

```
Out[11]:
```

position			
1	Babar Azam	PAK	872
2	Virat Kohli	IND	811
3	Ross Taylor	NZ	794
4	Rohit Sharma	IND	791
5	Quinton de Kock	SA	789
6	Jonny Bairstow	ENG	775

	Player	Team	Ratings
position			
7	Aaron Finch	AUS	771
8	Rassie van der Dussen	SA	769
9	David Warner	AUS	758
10	Imam-ul-Haq	PAK	746

In []: