```
In [1]: !pip install bs4
        !pip install requests
        Defaulting to user installation because normal site-packages is not writeable
        Requirement already satisfied: bs4 in c:\users\admin\appdata\roaming\python\python39\site-packages (0.0.1)
        Requirement already satisfied: beautifulsoup4 in c:\programdata\anaconda3\lib\site-packages (from bs4) (4.11.1)
        Requirement already satisfied: soupsieve>1.2 in c:\programdata\anaconda3\lib\site-packages (from beautifulsoup4
        ->bs4) (2.3.1)
        Defaulting to user installation because normal site-packages is not writeable
        Requirement already satisfied: requests in c:\programdata\anaconda3\lib\site-packages (2.28.1)
        Requirement already satisfied: idna<4,>=2.5 in c:\programdata\anaconda3\lib\site-packages (from requests) (3.3)
        Requirement already satisfied: certifi>=2017.4.17 in c:\programdata\anaconda3\lib\site-packages (from requests)
        (2022.9.14)
        Requirement already satisfied: urllib3<1.27,>=1.21.1 in c:\programdata\anaconda3\lib\site-packages (from reques
        ts) (1.26.11)
        Requirement already satisfied: charset-normalizer<3,>=2 in c:\programdata\anaconda3\lib\site-packages (from req
        uests) (2.0.4)
In [3]: import requests
        import pandas as pd
        from bs4 import BeautifulSoup
In [4]:
        page =requests.get('https://en.wikipedia.org/wiki/Main_Page')
        <Response [200]>
Out[4]:
        soup =BeautifulSoup(page.content)
In [5]:
In [4]: | first_title = soup.find('span',class_="mw-headline")
        first title
        <span class="mw-headline" id="Welcome to Wikipedia">Welcome to <a href="/wiki/Wikipedia" title="Wikipedia">Wiki
Out[4]:
        pedia</a></span>
In [5]: first_title.text
        'Welcome to Wikipedia'
Out[5]:
In [6]: titles = []
        for i in soup.find_all('span',class_="mw-headline"):
            titles.append(i.text)
        titles
        import pandas as pd
        df = pd.DataFrame({'Titles':titles})
Out[6]:
                           Titles
        0
               Welcome to Wikipedia
        1 From today's featured article
        2
                   Did you know ...
        3
                       In the news
        4
                       On this day
        5
              Today's featured picture
        6
             Other areas of Wikipedia
        7
             Wikipedia's sister projects
                Wikipedia languages
In [7]:
        import requests
        import pandas as pd
        from bs4 import BeautifulSoup
        def scrape_odi_teams(url):
            response = requests.get(url)
             soup = BeautifulSoup(response.content, 'html.parser')
            teams data = []
             table = soup.find('table', class_='table')
            rows = table.find_all('tr')
            for row in rows[1:11]:
                 columns = row.find all('td')
                 team = columns[1].find('span', class ='u-hide-phablet').text.strip()
                matches = columns[2].text.strip()
                 points = columns[3].text.strip()
                 rating = columns[4].text.strip()
```

```
teams data.append({'Team': team, 'Matches': matches, 'Points': points, 'Rating': rating})
            df = pd.DataFrame(teams data)
            return df
        def scrape_odi_players(url):
             response = requests.get(url)
            soup = BeautifulSoup(response.content, 'html.parser')
            players_data = []
             table = soup.find('table', class_='table rankings-table')
             rows = table.find all('tr')
            for row in rows[1:11]:
                 columns = row.find_all('td')
                player = columns[1].find('a').text.strip()
                team = columns[3].text.strip()
                 rating = columns[4].text.strip()
                players data.append({'Player': player, 'Team': team, 'Rating': rating})
            df = pd.DataFrame(players_data)
             return df
        odi teams url = 'https://www.icc-cricket.com/rankings/mens/team-rankings/odi'
        odi batsmen url = 'https://www.icc-cricket.com/rankings/mens/player-rankings/odi/batting'
        odi_bowlers_url = 'https://www.icc-cricket.com/rankings/mens/player-rankings/odi/bowling'
        odi teams df = scrape odi teams(odi teams url)
        odi batsmen df = scrape odi players(odi batsmen url)
        odi bowlers df = scrape odi players(odi bowlers url)
        print("Top 10 ODI Teams:")
        print(odi_teams_df)
        print("\nTop 10 ODI Batsmen:")
        print(odi batsmen df)
        print("\nTop 10 ODI Bowlers:")
        print(odi bowlers df)
        Top 10 ODI Teams:
                   Team Matches Points Rating
        0
              Australia
                             23 2,714
                                           118
                             20 2.316
        1
               Pakistan
                                           116
        2
                  India
                             36 4,081
                                           113
                             27 2,806
        3
           New Zealand
                                           104
                England
                             24 2,426
                                           101
                             19 1,910
          South Africa
                                           101
        6
             Bangladesh
                              28
                                 2,661
                                            95
            Afghanistan
                             16 1,404
                             32 2,794
                                            87
        8
              Sri Lanka
                             38 2,582
        9
           West Indies
                                            68
        Top 10 ODI Batsmen:
                          Player Team
                                                               Rating
        0
                                   886 898 v West Indies, 10/06/2022
                                            796 v England, 19/07/2022
           Rassie van der Dussen
                                   777
                    Fakhar Zaman 755 784 v New Zealand, 29/04/2023
        2
                    Imam-ul-Haq 745 815 v West Indies, 12/06/2022
Shubman Gill 743 743 v West Indies, 01/08/2023
        3
        4
                                              726 v Nepal, 04/07/2023
                    Harry Tector 726
                 David Warner 726
Quinton de Kock 718
                                          880 v Pakistan, 26/01/2017
        6
        7
                                        813 v Sri Lanka, 10/03/2019
                     Virat Kohli 705
                                          911 v England, 12/07/2018
                     Steve Smith 702
                                           752 v Pakistan, 22/01/2017
        Top 10 ODI Bowlers:
                     Player Team
                                                          Rating
        0
                                       733 v England, 26/01/2018
                              705
        1
             Mitchell Starc 686 783 v New Zealand, 29/03/2015
                Rashid Khan
                             682
                                     806 v Pakistan, 21/09/2018
        3
             Mohammed Siraj 670 736 v New Zealand, 21/01/2023
        4
                 Matt Henry
                             667
                                    691 v Bangladesh, 26/03/2021
           Mujeeb Ur Rahman
                             661
                                       712 v Ireland, 24/01/2021
                Trent Boult 660
                                     775 v Australia, 11/09/2022
                 Adam Zampa
                             652
                                       655 v England, 22/11/2022
        8
             Shaheen Afridi 630 688 v West Indies, 10/06/2022
              Kuldeep Yadav 622 765 v New Zealand, 26/01/2019
In [8]:
        import requests
        import pandas as pd
        from bs4 import BeautifulSoup
        def scrape womens odi teams(url):
             response = requests.get(url)
            soup = BeautifulSoup(response.content, 'html.parser')
```

```
teams_data = []
    table = soup.find('table', class_='table')
    rows = table.find all('tr')
    for row in rows[1:11]: # Skipping the header row and taking the top 10 teams
        columns = row.find_all('td')
        team = columns[1].find('span', class_='u-hide-phablet').text.strip()
        matches = columns[2].text.strip()
        points = columns[3].text.strip()
        rating = columns[4].text.strip()
        teams_data.append({'Team': team, 'Matches': matches, 'Points': points, 'Rating': rating})
    df = pd.DataFrame(teams_data)
    return df
def scrape_womens_odi_players(url):
    response = requests.get(url)
    soup = BeautifulSoup(response.content, 'html.parser')
    players_data = []
    table = soup.find('table', class_='table rankings-table')
rows = table.find_all('tr')
    for row in rows[1:11]:
        columns = row.find all('td')
        player = columns[1].find('a').text.strip()
        team = columns[3].text.strip()
        rating = columns[4].text.strip()
        players_data.append({'Player': player, 'Team': team, 'Rating': rating})
    df = pd.DataFrame(players_data)
    return df
womens odi teams url = 'https://www.icc-cricket.com/rankings/womens/team-rankings/odi'
womens odi batting url = 'https://www.icc-cricket.com/rankings/womens/player-rankings/odi/batting'
womens_odi_allrounder_url = 'https://www.icc-cricket.com/rankings/womens/player-rankings/odi/all-rounder'
womens_odi_teams_df = scrape_womens_odi_teams(womens_odi_teams_url)
womens odi batting df = scrape womens odi players(womens odi batting url)
womens odi allrounder df = scrape womens odi players(womens odi allrounder url)
print("Top 10 Women's ODI Teams:")
print(womens odi teams df)
print("\nTop 10 Women's ODI Batting Players:")
print(womens_odi_batting_df)
print("\nTop 10 Women's ODI All-rounders:")
print(womens odi allrounder df)
```

```
Top 10 Women's ODI Teams:
                     Team Matches Points Rating
         0
                Australia
                               26 4,290
                                             165
         1
                 England
                               31 3,875
                                             125
         2 South Africa
                               26 3.098
                                             119
         3
                    India
                               30
                                   3,039
                                             101
             New Zealand
                               28 2,688
                                              96
             West Indies
                               29
                                   2,743
                                              95
         6
              Bangladesh
                               17
                                   1,284
                                              76
         7
               Sri Lanka
                              12
                                      820
                                              68
         8
                 Thailand
                               13
                                      883
                                              68
         9
                               27 1,678
                 Pakistan
                                              62
         Top 10 Women's ODI Batting Players:
                          Player Team
                                                                Rating
                                   803
                                          803 v Australia, 18/07/2023
         1
            Chamari Athapaththu
                                   758
                                        758 v New Zealand, 03/07/2023
                     Beth Mooney
                                            776 v England, 12/07/2023
                                   751
         3
                 Laura Wolvaardt 732
                                          741 v Australia, 22/03/2022
                                            797 v England, 28/02/2019
         4
                 Smriti Mandhana
                                   708
         5
                   Alyssa Healy 702
                                            785 v England, 03/04/2022
               Harmanpreet Kaur
                                   694
                                            731 v England, 21/09/2022
                                   686
                    Ellyse Perry
                                        766 v West Indies, 11/09/2019
         8
                     Meg Lanning 682
                                        834 v New Zealand, 24/02/2016
         9
                 Stafanie Taylor 618
                                           766 v Pakistan, 07/07/2021
         Top 10 Women's ODI All-rounders:
                       Player Team
                                421
                                        421 v Australia, 18/07/2023
            Ashleigh Gardner
                                          389 v Ireland, 28/07/2023
         1
                               389
         2
             Hayley Matthews
                               382
                                          392 v Ireland, 26/06/2023
              Marizanne Kapp
                                      419 v West Indies, 10/09/2021
                                      548 v West Indies, 11/09/2019
356 v West Indies, 25/09/2022
                Ellyse Perry 329
Amelia Kerr 328
         4
         6
                Deepti Sharma 312
                                     397 v South Africa, 09/10/2019
               Jess Jonassen 241
Sophie Devine 233
                                      308 v West Indies, 11/09/2019
305 v Australia, 05/10/2020
         8
                     Nida Dar 232
                                        232 v Australia, 21/01/2023
 In [6]:
         import requests
          import pandas as pd
          from bs4 import BeautifulSoup
 In [7]:
         page = requests.get('https://www.cnbc.com/world/?region=world')
          soup =BeautifulSoup(page.content)
In [13]: headlines = []
          for i in soup.find_all('div',class_ ="RiverPlusCard-cardLeft"):
              headlines.append(i.text)
         headlines
          import pandas as pd
         df = pd.DataFrame({'Headlines':headlines})
         df
```

```
Headlines
 0
           Russian missile attack kills 7 in northern Ukr...
 1 Can expensive, American-made weapons like F-16...
 2
            Citi says this high-flying Brazilian stock can...
 3
           British Columbia wildfires intensify, doubling...
          Russia's Luna-25 smashes into moon in failure
          China launches drills in angry response to Tai...
 5
          As Maui rebuilds, residents reckon with touris...
 6
 7
         It may be tough for Apple to outperform from h...
 8
         Saudi crown prince meets Iran's foreign minist...
 9
          Stock markets face a 'perfect storm' as high r...
10
       Bitcoin breaks below $26,000, posts worst week...
     New Covid vaccines from Pfizer, Moderna and No...
11
12
           DC's 'Blue Beetle' tries to take down 'Barbie'...
13
        Elon Musk says users on X, formerly Twitter, w...
        Trump decides to snub the first GOP debate in ...
14
15
        Automakers are finally embracing lidar sensors...
16 Hong Kong's benchmark Hang Seng index closes i...
        Disney goes on offense in DeSantis board's law...
17
```

Out[13]:

```
Out[18]:
             n
                    17 Hours AgoWhy 'career choices' is the No. 1 ...
             1
                      19 Hours AgoCruise will reduce robotaxi fleet ...
             2 19 Hours AgoCan American-made weapons like F-1...
             3
                   21 Hours AgoHarvard gut doctor avoids these 4 ...
             4
                     21 Hours AgoThe clash of sustainability and Al...
             5
                   21 Hours AgoOn tap next week: 2 housing report...
             6
                    21 Hours AgoTop 10 best European cities for re...
             7
                    22 Hours AgoGoogle's plan to purge inactive ac...
             8
                      22 Hours AgoThe No. 1 best state to retire in ...
             9
                22 Hours AgoMark Cuban passed on an Uber inves...
            10
                    23 Hours AgoBelieving these 5 Social Security ...
            11
                     23 Hours AgoHere's why Aldi is looking to the ...
            12
                  23 Hours AgoHere's how the Huy Fong Foods srir...
            13
                   23 Hours AgoThis ETF is soaring in August as m...
                 23 Hours AgoMorgan Stanley is among the most o...
            14
            15
                  23 Hours AgoBuy these stocks with upside as ma...
            16
                    August 18, 2023Palo Alto shares rise on earnin...
            17
                     August 18, 2023Wall Street awaits hotly antici...
            18
                 August 18, 2023WeWork plunges another 11% afte...
            19
                   August 18, 2023The iPhone 15 could get one of ...
            20
                     August 18, 2023Coral bleaching event in Florid...
            21
                      August 18, 2023Bitcoin is giving a bearish sig...
            22
                  August 18, 2023 Earnings show shoppers will spe...
            23
                    August 18, 2023Nvidia, key Powell speech to ta...
            24
                August 18, 2023My HomePod is now a very expens...
            25
                     August 18, 20233 trends are dividing restauran...
            26
                   August 18, 2023How hurricanes may affect the 2...
            27
                    August 18, 2023Rosenblatt names its top picks ...
            28
                    August 18, 2023It may be tough for Apple to ou...
            29
                     August 18, 2023'Blue Beetle' tries to take dow...
In [19]: link = []
            for i in soup.find all('div',class ="QuickLinks-deviceHeader QuickLinks-desktopHeader"):
                 link.append(i.text)
            link
            import pandas as pd
            df = pd.DataFrame({'Link':link})
            df
                     Link
Out[19]:
            0 Quick Links
            import requests
 In [8]:
            import pandas as pd
            from bs4 import BeautifulSoup
            page =requests.get('https://www.journals.elsevier.com/artificial-intelligence/most-downloaded-articles')
 In [9]:
            soup =BeautifulSoup(page.content)
In [25]:
            paper_title = []
            for i in soup.find_all('h2',class_="sc-1qrq3sd-1 gRGSUS sc-1nmom32-0 sc-1nmom32-1 btcbYu goSKRg"):
                 paper_title .append(i.text)
            paper_title
            import pandas as pd
            df = pd.DataFrame({'Paper title':paper title})
            df
```

```
Paper_title
 0
                                        Reward is enough
 1
               Explanation in artificial intelligence: Insigh...
 2
                        Creativity and artificial intelligence
 3
           Conflict-based search for optimal multi-agent \dots
        Knowledge graphs as tools for explainable mach...
 5
         Law and logic: A review from an argumentation ...
 6
    Between MDPs and semi-MDPs: A framework for te...
 7
           Explaining individual predictions when feature...
 8
                Multiple object tracking: A literature review
 9
          A survey of inverse reinforcement learning: Ch...
10
        Evaluating XAI: A comparison of rule-based and...
11
           Explainable AI tools for legal reasoning about...
12
                      Hard choices in artificial intelligence
13
     Assessing the communication gap between AI mod...
14
           Explaining black-box classifiers using post-ho...
15
           The Hanabi challenge: A new frontier for AI re...
16
                     Wrappers for feature subset selection
17
             Artificial cognition for social human-robot in...
18
            A review of possible effects of cognitive bias...
19
         The multifaceted impact of Ada Lovelace in the...
20
         Robot ethics: Mapping the issues for a mechani...
21
               Reward (Mis)design for autonomous driving
22
            Planning and acting in partially observable st...
```

What do we want from Explainable Artificial In...

Out[25]:

23

```
0
                    David Silver, Satinder Singh, Doina Precup, Ri...
              1
                                                       Tim Miller
              2
                                              Margaret A. Boden
                    Guni Sharon, Roni Stern, Ariel Felner, Nathan ...
              3
              4
                                     Ilaria Tiddi, Stefan Schlobach
              5
                                   Henry Prakken, Giovanni Sartor
              6
                    Richard S. Sutton, Doina Precup, Satinder Singh
              7
                          Kjersti Aas, Martin Jullum, Anders Løland
              8
                            Wenhan Luo, Junliang Xing and 4 more
              9
                                   Saurabh Arora, Prashant Doshi
             10
                  Jasper van der Waa, Elisabeth Nieuwburg, Anita...
             11
                   Joe Collenette, Katie Atkinson, Trevor Bench-C...
             12 Roel Dobbe, Thomas Krendl Gilbert, Yonatan Mintz
                  Oskar Wysocki, Jessica Katharine Davies and 5 ...
             13
                  Eoin M. Kenny, Courtney Ford, Molly Quinn, Mar...
             14
             15
                        Nolan Bard, Jakob N. Foerster and 13 more
             16
                                      Ron Kohavi, George H. John
             17
                   Séverin Lemaignan, Mathieu Warnier and 3 more
             18
                 Tomáš Kliegr, Štěpán Bahník, Johannes Fürnkranz
             19
                                             Luigia Carlucci Aiello
             20
                            Patrick Lin, Keith Abney, George Bekey
             21
                    W. Bradley Knox, Alessandro Allievi and 3 more
             22
                    Leslie Pack Kaelbling, Michael L. Littman, Ant...
                           Markus Langer, Daniel Oster and 6 more
             23
In [27]: published_date = []
             for i in soup.find all('span',class ="sc-1thf9ly-2 dvggWt"):
                  published_date .append(i.text)
```

Authors

Out[26]:

published_date
import pandas as pd

df

df = pd.DataFrame({'Published_date':published_date})

```
October 2021
                February 2019
                 August 1998
           2
           3
                February 2015
                January 2022
                October 2015
           5
           6
                 August 1999
           7 September 2021
                   April 2021
           8
           9
                 August 2021
          10
                February 2021
                   April 2023
          11
              November 2021
          12
          13
                  March 2023
                   May 2021
          14
                  March 2020
          15
          16
               December 1997
                   June 2017
          17
                   June 2021
          18
          19
                   June 2016
          20
                   April 2011
                  March 2023
          21
          22
                   May 1998
                   July 2021
          23
          \textbf{import} \ \text{requests}
In [10]:
          import pandas as pd
          from bs4 import BeautifulSoup
In [12]:
          page = requests.get('https://www.dineout.co.in/pune-restaurants/20instant-discount')
          page
          soup =BeautifulSoup(page.content)
In [33]:
          names = []
          for i in soup.find_all('div',class_="restnt-info cursor"):
              names.append(i.text)
          import pandas as pd
```

Published_date

df = pd.DataFrame({'Names':names})

df

Out[27]:

```
Names
Out[33]:
              0
                    TTF - The Tenth FloorDeron Heights, Baner, West...
              1
                    Godaam Speciality Coffee Co.Model Colony, West...
              2
                                     TamtreeShivaji Nagar, West Pune
              3
                    Pardon My FrenchAnjali apartment, Senapati Bapa...
                     Oriental FusionRamee Grand Hotel, Shivaji Nagar...
              5
                      It's MirchiRamee Grand Hotel Shiyaii Nagar, We...
              6
                           KheemawalaDeccan Gymkhana, West Pune
              7
                               Quench Bar & EateryAundh, West Pune
              8
                 SloungeLemon Tree Premier.Bund Garden Road, Ea...
              9
                              Sudama BhelSadashiv Peth, South Pune
             10
                  Citrus CafeLemon Tree Premier, Bund Garden Road...
             11
                                        One ChinaKothrud, West Pune
             12
                                         RetoxErandwane, West Pune
             13
                                     Sailors & Co.Kothrud, West Pune
             14
                                       La GustosaKothrud, West Pune
             15
                    Surbhi Malvani by Monarch MontvertRiversea Soc...
             16
                     Lallantop Dhaba BarThe Mint Building, Baner, We...
             17
                               The ChicksterKoregaon Park, East Pune
             18
                         Baffin BayThe Mint Building, Baner, West Pune
             19
                        Italy Via PunjabDeccan Gymkhana, West Pune
             20
                                       7th HeavenKothrud, West Pune
             cuisine = []
In [34]:
             for i in soup.find all('span',class ="double-line-ellipsis"):
                    cuisine.append(i.text)
             cuisine
             import pandas as pd
             df = pd.DataFrame({'Cuisine':cuisine})
             df
                                                       Cuisine
Out[34]:
                   ₹ 2,300 for 2 (approx) | North Indian, Contine...
                    ₹ 1,000 for 2 (approx) | Italian, Fast Food, B...
              1
              2
                    ₹ 800 for 2 (approx) | Italian, Chinese, Fast ...
              3
                   ₹ 600 for 2 (approx) | American, Continental, ...
              4
                   ₹ 1,800 for 2 (approx) | North Indian, World C...
              5
                    ₹ 2,000 for 2 (approx) | North Indian, Seafood
              6
                    ₹ 600 for 2 (approx) | North Indian, Fast Food
                   ₹ 1,000 for 2 (approx) | Continental, North In...
              7
              8
                   ₹ 1,500 for 2 (approx) | Finger Food, North In...
              9
                                ₹ 200 for 2 (approx) | Street Food
             10
                    ₹ 1,700 for 2 (approx) | Continental, North In...
                            ₹ 500 for 2 (approx) | Chinese, Asian
             11
             12
                  ₹ 2,000 for 2 (approx) | Asian, Finger Food, N...
             13
                   ₹ 1,600 for 2 (approx) | North Indian, Contine...
             14
                                   ₹ 1,400 for 2 (approx) | Italian
             15
                  ₹ 1,000 for 2 (approx) | Malvani, Chinese, Nor...
             16
                  ₹ 1,500 for 2 (approx) | North Indian, Chinese...
             17
                 ₹ 400 for 2 (approx) | Arabian, Fast Food, Ame...
                  ₹ 1,200 for 2 (approx) | Chinese, North Indian...
             19
                     ₹ 1,000 for 2 (approx) | Italian, North Indian...
             20
                                  ₹ 400 for 2 (approx) | Desserts
In [35]: locations = []
             for i in soup.find_all('div',class_="restnt-loc ellipsis"):
                  locations.append(i.text)
```

```
import pandas as pd
           df = pd.DataFrame({'Locations':locations})
           df
                                                 Locations
Out[35]:
            0
                               Deron Heights, Baner, West Pune
            1
                                     Model Colony, West Pune
            2
                                     Shivaji Nagar, West Pune
                Anjali apartment, Senapati Bapat Road, West Pune
            3
            4
                    Ramee Grand Hotel, Shivaji Nagar, West Pune
            5
                    Ramee Grand Hotel, Shivaji Nagar, West Pune
                                Deccan Gymkhana, West Pune
            6
                                          Aundh, West Pune
            8
               Lemon Tree Premier, Bund Garden Road, East Pune
            9
                                   Sadashiv Peth, South Pune
           10
               Lemon Tree Premier, Bund Garden Road, East Pune
                                         Kothrud, West Pune
           11
           12
                                      Erandwane, West Pune
           13
                                         Kothrud, West Pune
                                         Kothrud, West Pune
           14
           15
                            Riversea Society, Baner, West Pune
           16
                            The Mint Building, Baner, West Pune
                                    Koregaon Park, East Pune
           17
           18
                            The Mint Building, Baner, West Pune
           19
                                Deccan Gymkhana, West Pune
           20
                                         Kothrud, West Pune
In [36]: ratings = []
           for i in soup.find_all('div',class_="restnt-rating rating-4"):
                ratings.append(i.text)
           ratings
           import pandas as pd
           df = pd.DataFrame({'Ratings':ratings})
           df
               Ratings
Out[36]:
            0
                   4.1
            1
            2
                   3.6
            3
                   4.2
            4
                   4.2
            5
                   4.3
            6
                   3.8
                    4
            8
                   4.2
            9
                   4.3
                   4.3
           10
                   4.2
           11
In [37]: images_url = []
           for i in soup.find_all("img",class_="no-img"):
                images_url.append(i['data-src'])
           images url
           import pandas as pd
           df = pd.DataFrame({'Images_url':images_url})
```

locations

Out[37]:		lmages_url
	0	https://im1.dineout.co.in/images/uploads/resta
	1	https://im1.dineout.co.in/images/uploads/resta
	2	https://im1.dineout.co.in/images/uploads/resta
	3	https://im1.dineout.co.in/images/uploads/resta
	4	https://im1.dineout.co.in/images/uploads/resta
	5	https://im1.dineout.co.in/images/uploads/resta
	6	https://im1.dineout.co.in/images/uploads/resta
	7	https://im1.dineout.co.in/images/uploads/resta
	8	https://im1.dineout.co.in/images/uploads/resta
	9	https://im1.dineout.co.in/images/uploads/resta
	10	https://im1.dineout.co.in/images/uploads/resta
	11	https://im1.dineout.co.in/images/uploads/resta
	12	https://im1.dineout.co.in/images/uploads/resta
	13	https://im1.dineout.co.in/images/uploads/resta
	14	https://im1.dineout.co.in/images/uploads/resta
	15	https://im1.dineout.co.in/images/uploads/resta
	16	https://im1.dineout.co.in/images/uploads/resta
	17	https://im1.dineout.co.in/images/uploads/resta
	18	https://im1.dineout.co.in/images/uploads/resta

19 https://im1.dineout.co.in/images/uploads/resta...20 https://im1.dineout.co.in/images/uploads/resta...

In []:

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