Task

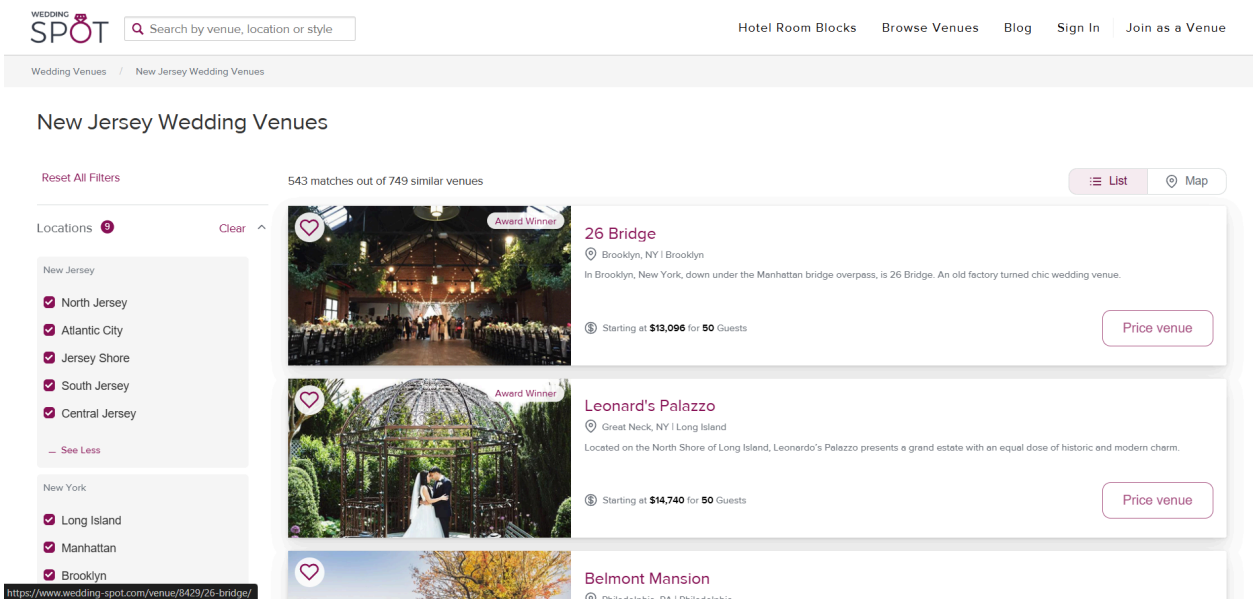
To capture details from the following url:

URL:
https://www.wedding-spot.com/wedding-venues/?pr=new%20jersey&r=new%20jersey%3anorth%20jersey&r=new%20jersey%3aatlantic%20city&r=new%20jersey%3ajersey%20shore&r=new%20jersey%3asouth%20jersey&r=new%20jersey%3acentral%20jersey&r=new%20york%3along%20island&r=new%20york%3amanhattan&r=new%20york%3abrooklyn&r=pennsylvania%3aphiladelphia&sr=1

Use either Scrapy (Python) or Crawlee (Node.js) for this assignment. We've provided enough time so you can get familiar with the basics of these frameworks if needed.

Steps to follow:

1. **Start at the listing page**
   Visit the provided link and you'll land on a page showing multiple venue listings.



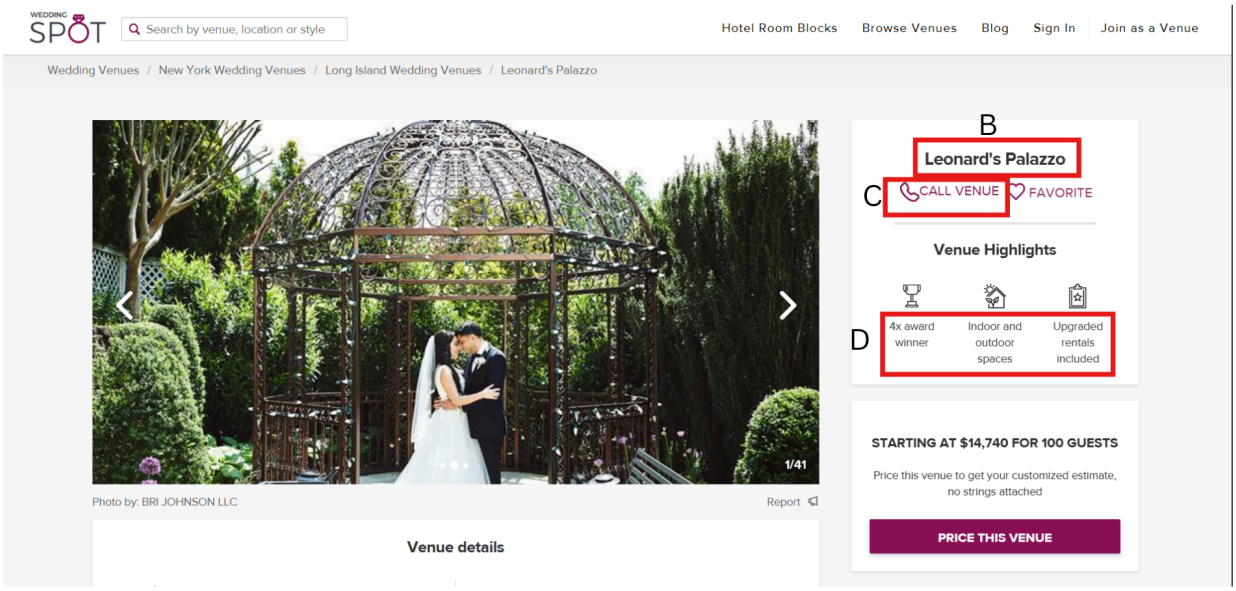
2. **Handle Pagination**
   There are multiple listing pages, so you need to handle the pagination for scraping more than 36 detail pages.

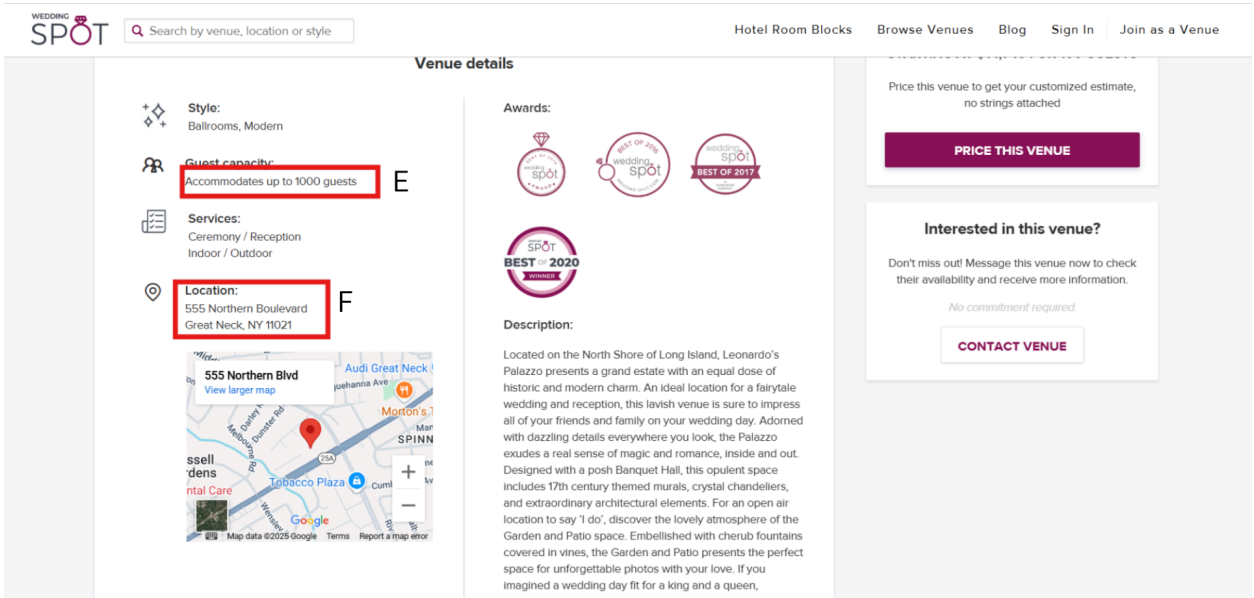
3. Visit Each Venue's Detail Page

The scraper needs to visit each detail page of the venue.

For example the first detail page from the image above would be:

https://www.wedding-spot.com/venue/1400/leonards-palazzo/





4. **Data to Scrape**
   Extract the following fields:

   A - Url (url of the detail page)
   B - Venue Name
   C - Phone
   D - Venue Highlights
   E - Guest Capacity
   F - Address

   Here is the sample data for guidance:
   https://docs.google.com/spreadsheets/d/1KS2_pli7b2C0LG3VYGKYIJdjkwzPCiIr-hFhPgPs-20/edit?usp=sharing

   * While selecting the elements, please do not use Beautiful soup. This assignment requires you to use CSS or XPATH selectors.

   Submission Requirements:

   1. A complete set of code files for the scraping task (either a zip file or a github link)
   2. Match the structure of the sample data and ensure accuracy..
   3. A Readme file with instructions on setting up the project, running it and viewing the data.
   4. A sample of the scraped data(JSON, CSV or Excel file). Try to scrape upto 4 or 5 listing pages.

   Deadline: Submit your project within 14 days of receiving this mail.
   Ensure that your submission is thorough and meets all the specific requirements.

   If you encounter any issues with the task or have any questions, do not hesitate to reach out via email. We are here to assist and can provide additional reading materials and support as needed.