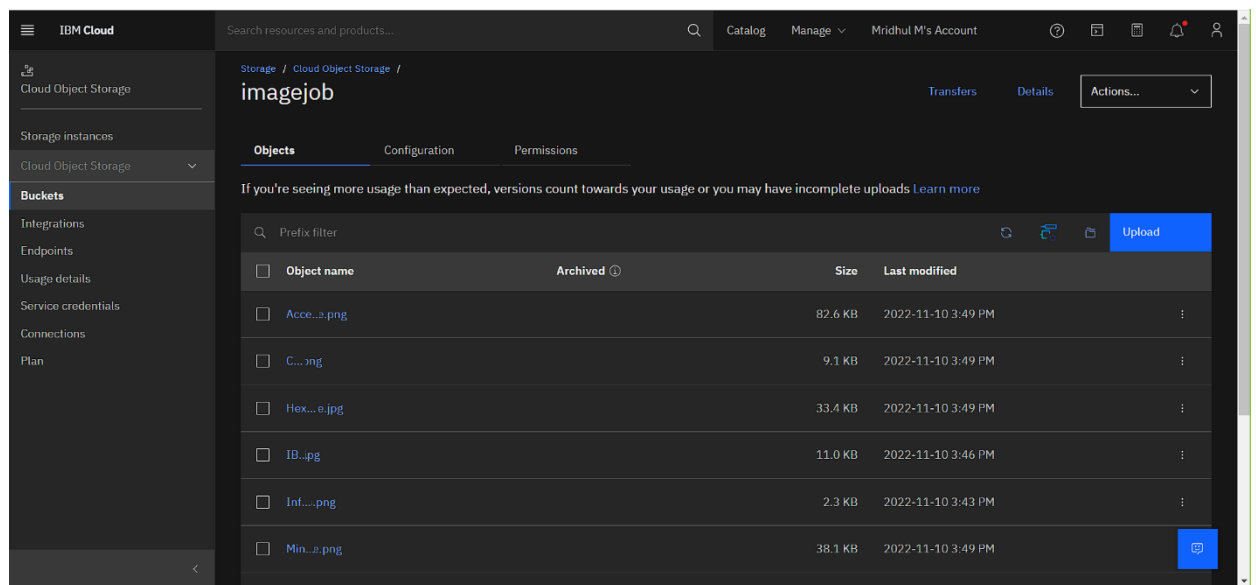


Assignment -3
Bucket And Watson assistant

Assignment Date	26 October 2022
Student Name	PRIYADHARSHIKA R
Student Roll Number	713319CS112
Maximum Marks	2 Marks

Questions:

1. Create a Bucket in IBM object storage.



2. Upload 5 images to IBM object storage and make it public. write html code to displaying all the 5 images.

Index.html

```
{%for i in range(0, len)%}

<div class="jobs-container">
  <div class="job">
    <div class="job-preview">
      <br>
      <center></center>

    </div>
    <div class="job-info">
```

```

<h2>{{job_name[i]}} - {{job_location[i]}} ({{job_salary[i]}})</h2>
<h2>{{job_role[i]}}</h2>
<h4>Contact: {{job_number[i]}}</h4>

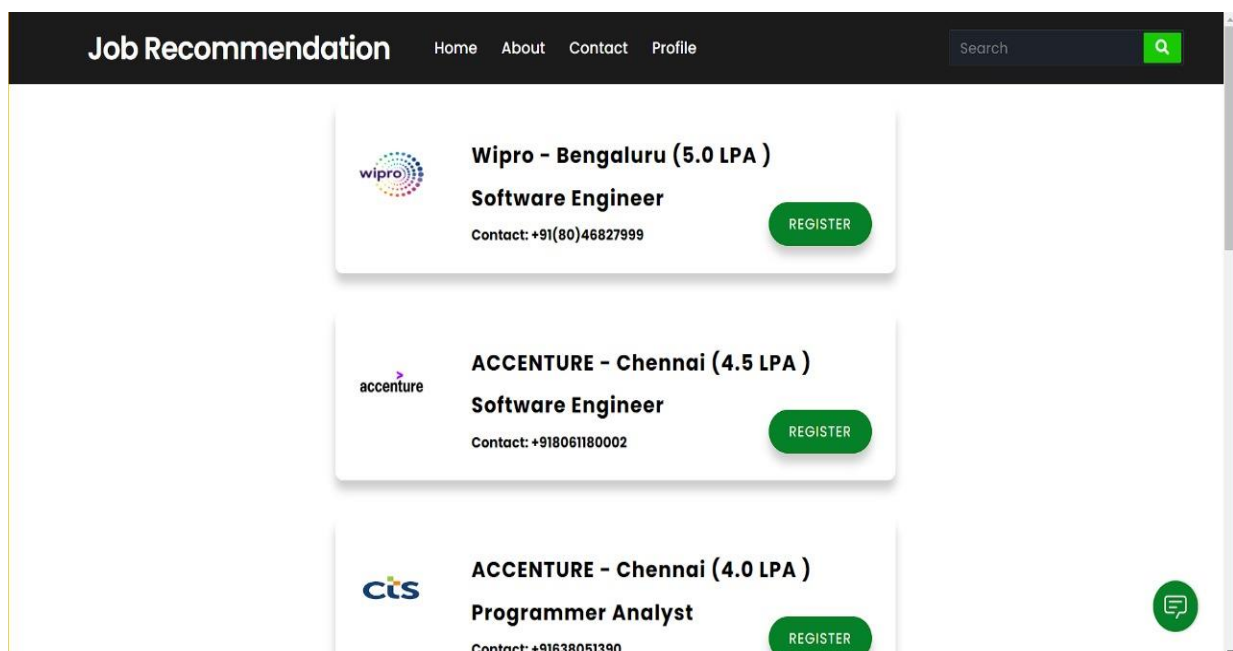
<button class="btn">REGISTER</button>
</div>
</div>
</div>

{%endfor%}

```

3. Upload a CSS page to the object storage and use the same page in your HTML code.

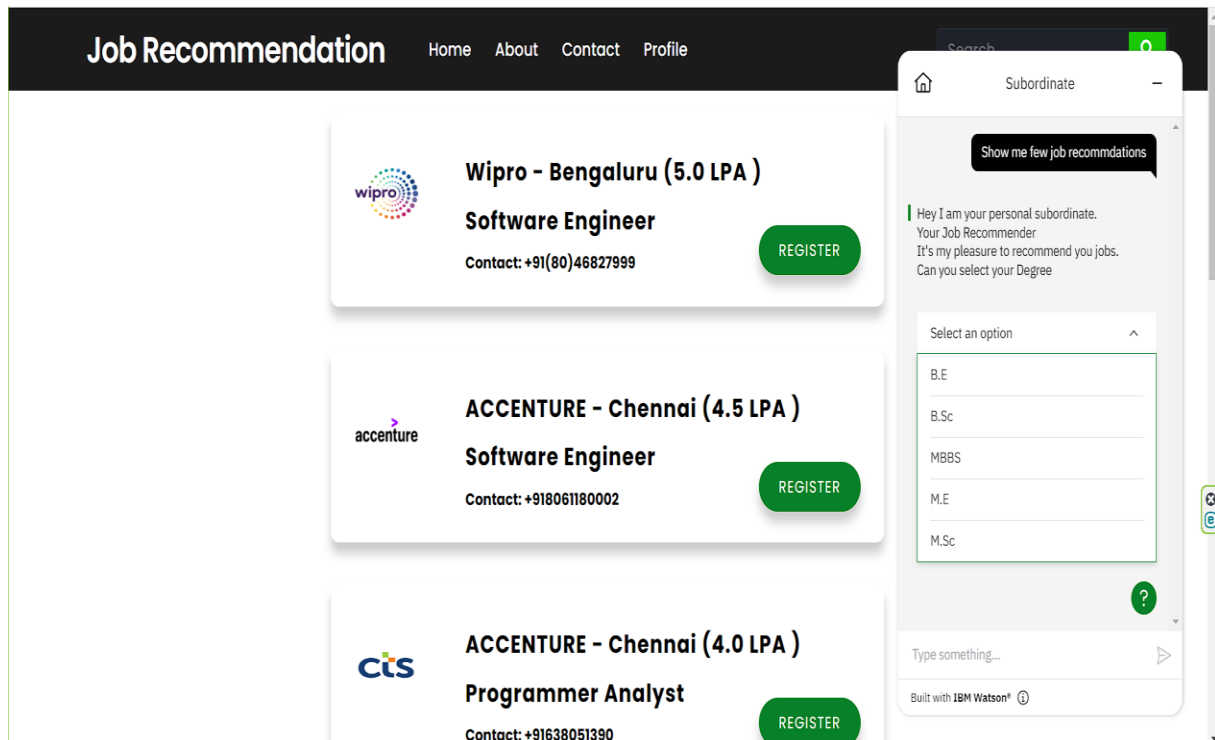
Output:



4.Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

Url :- [chatbot link](#) <- click

Image-



5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page


The screenshot displays the IBM Watson Assistant Lite interface. At the top, the header includes 'IBM Watson Assistant Lite', an 'Upgrade' button, a user profile 'Priya', and a 'Learning center' link. The main workspace is divided into several panels:

- Customer starts with:** A dropdown menu showing 'Show me few job recommendations'.
- Conversation steps:** A list of steps for the conversation script.
 - Step 1: 'Hey I am your personal subordinate. Your Job Recommender It's my pleasure to recommend y...' with buttons for 'B.E', 'B.Sc', and '+3'. A 'Continue to next step' button is at the bottom.
 - Step 2: 'Here are few jobs for your specified Degree [Engineering](https://linkedin.com)'. This step is highlighted with a blue border. It includes a 'Continue to next step' button and icons for a new step or deletion.
 - Step 3: 'Was this information helpful?' with a 'Confirmation' button and a 'Continue to next step' button.
- Step 2 is taken:** A panel for configuring the current step, set to 'with conditions'. It shows a single condition: 'If All of this is true: 1. Hey I am y... is B.E'. There is an 'Add condition +' link and a 'New condition group +' link.
- Assistant says:** A text area for the assistant's response, containing 'Here are few jobs for your specified Degree Engineering'.
- Preview:** A panel on the right showing a simulated conversation. It starts with 'Greet customer (default)' and 'Welcome, how can I assist you?'. At the bottom is a text input field 'Type something...' and a send button.

Job Recommendation

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Wipro - Bengaluru (5.0 LPA)

Software Engineer

Contact: +91(80)46827999

REGISTER




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Software Engineer

Contact: +918061180002

REGISTER



ACCENTURE - Chennai (4.0 LPA)

Programmer Analyst


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REGISTER

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Contact: +91638051390

REGISTER

Subordinate

Show me few job recommendations

Hey I am your personal subordinate.
Your Job Recommender
It's my pleasure to recommend you jobs.
Can you select your Degree

Select an option

B.E

B.Sc

MBBS

M.E

M.Sc

Type something...

Built with IBM Watson®