ASSIGNMENT -3
OBJECT STORAGE AND WATSON ASSISTANT IN IBM CLOUD

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Question 1:

Create a Bucket in IBM object storage.

BUCKET WAS CREATED SUCCESFULLY

2: Upload 5 images to ibm object storage and make it public. Write html code to display all the 5 images. & 3. Upload a CSS page to the object storage and use the same page in your HTML code.

Code


```
1   <!DOCTYPE html>
2   <html>
3       <head>
4           <title>Image Gallery</title>
5           <link rel="stylesheet" href="https://skill-and-job-recommender-bucket-1.s3.us-south.cloud-object-storage.appdomain.cloud/styles.css">
6       </head>
7       <body>
8           <h2>GALLERY</h2>
9           <div id="gallery">
10              <img src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/skilljob7/0ffa49103ad801f255fcd16b78589bc6.jpg">
11              <img src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/skilljob7/3d96eba59a324ac1570e174fd5bb5e94.jpg">
12              <img src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud//skilljob7/C9JVYkqCELkdERaqd9gFbj.jpg">
13              <img src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/skilljob7/ap222515606768621.jpg">
14              <img src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/skilljob7/image-4.jpeg">
15          </div>
16      </body>
17  </html>
```
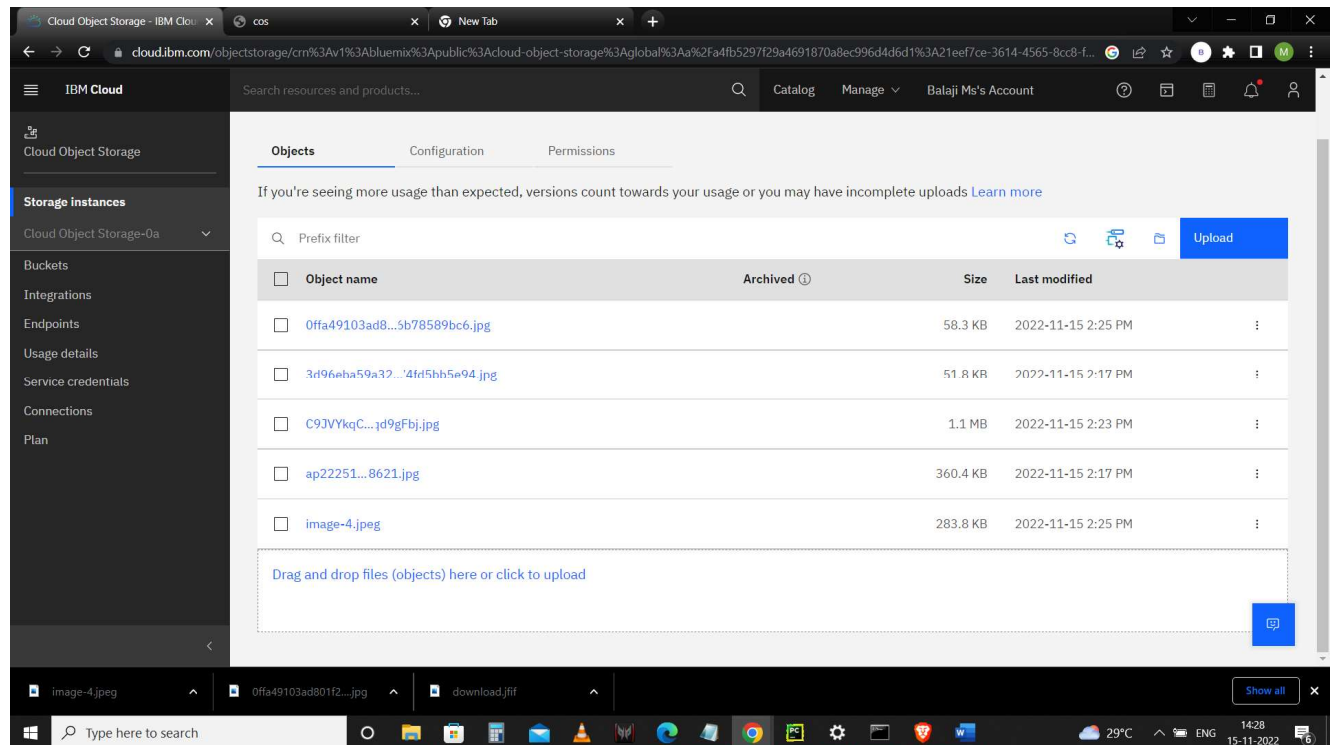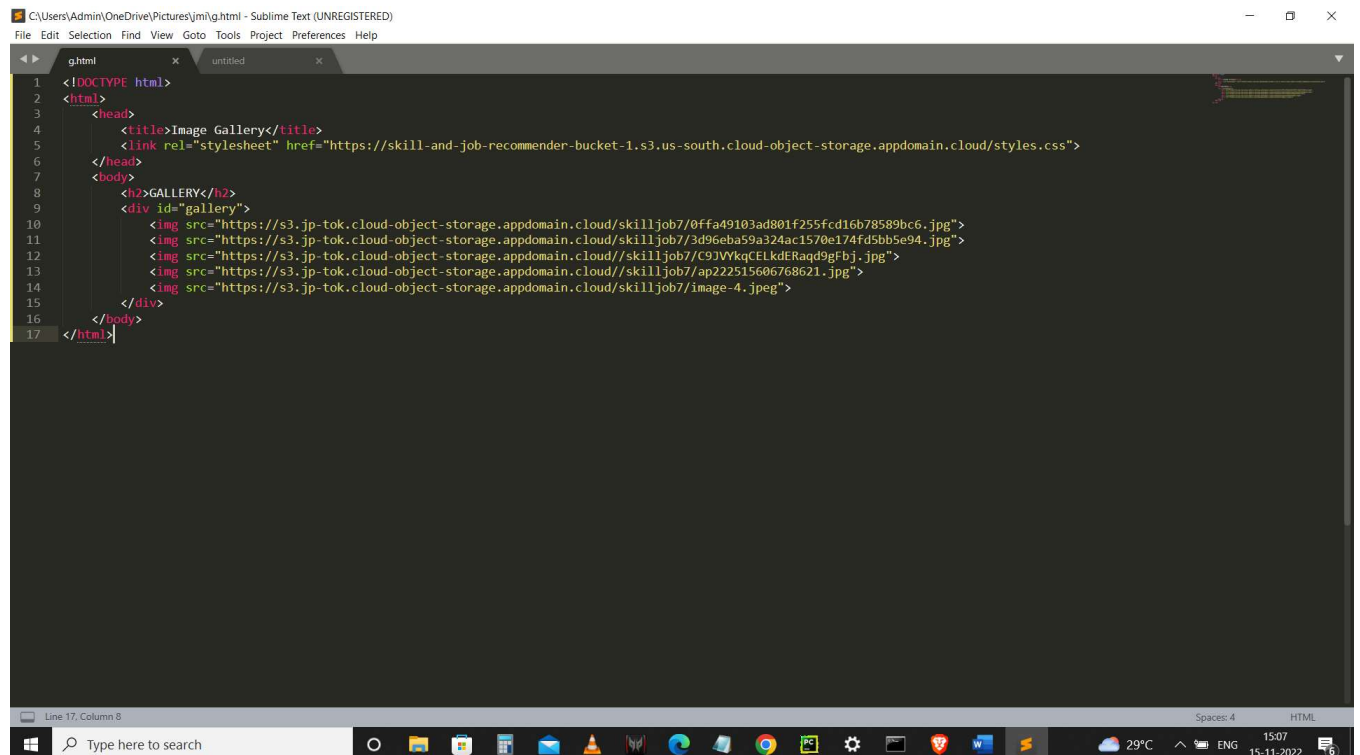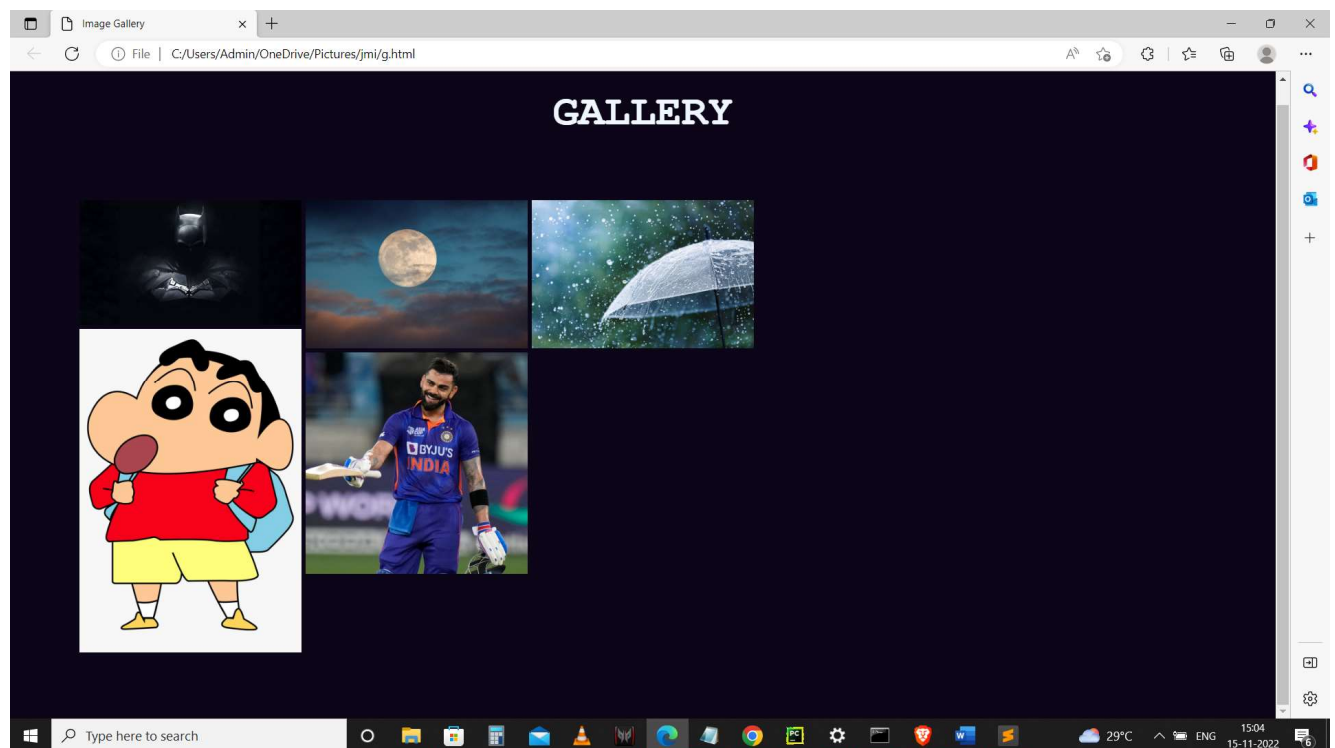
File   Edit   Selection   Find   View   Goto   Tools   Project   Preferences   Help

g.html   styles.css

```css
1   body{
2       background-color: rgb(13, 6, 24);
3   }
4   #gallery{
5       margin-top: 10%;
6       margin: 5%;
7       line-height:0;
8       column-count:5;
9       column-gap:5px;
10  }
11  #gallery img{
12      width: 100% !important;
13      height: auto !important;
14      margin-bottom:5px;
15  }
16  h2{
17      text-align: center;
18      font-family: Courier;
19      font-size: 50px;
20      margin-top: 3%;
21      font-weight: bolder;
22      color: aliceblue;
23  }
```
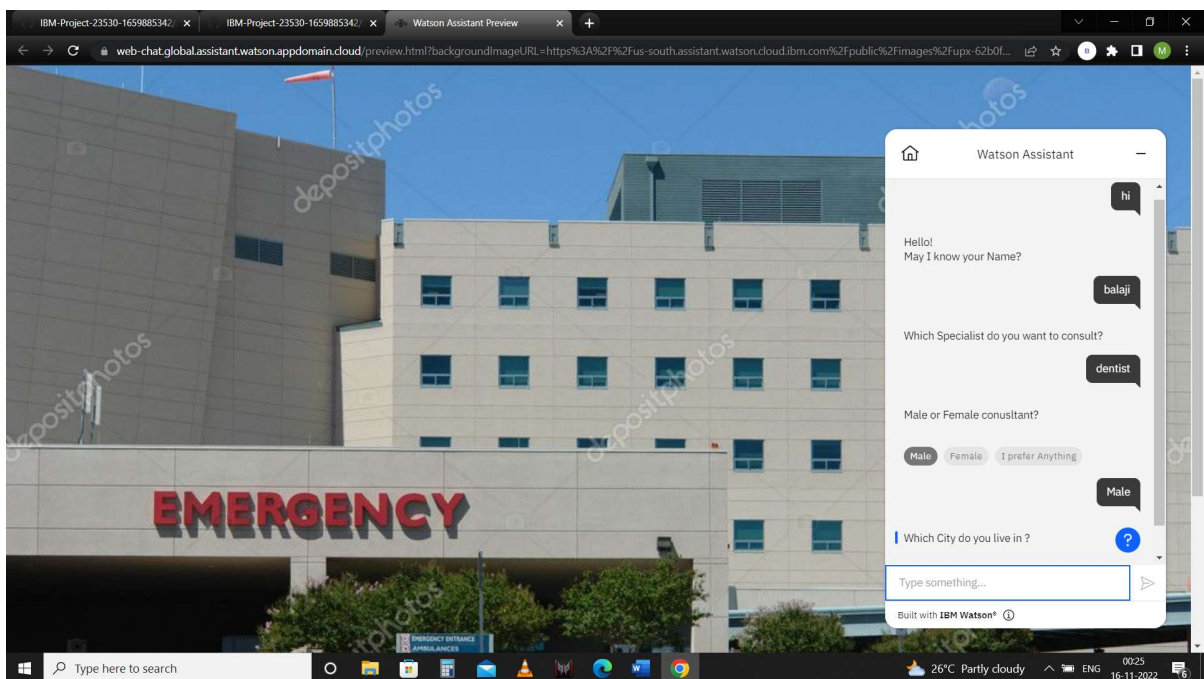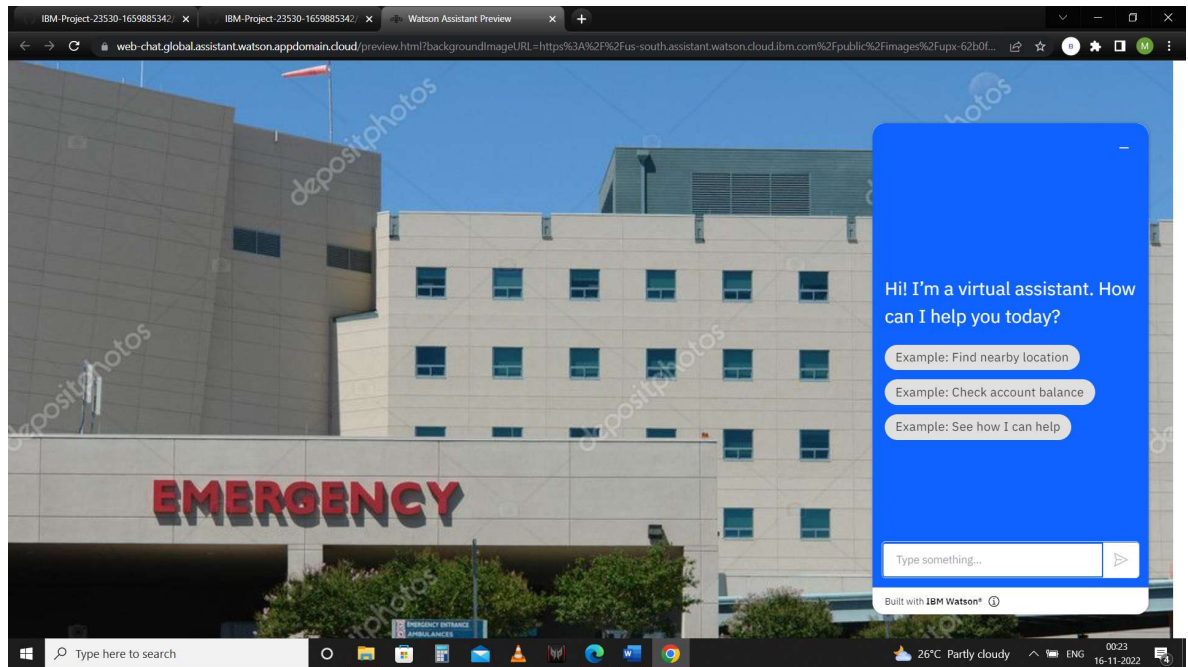
Line 11, Column 14   Spaces: 4   CSS

Output:

Image Gallery

File | C:/Users/Admin/OneDrive/Pictures/jmi/g.html

GALLERY

Question-4:

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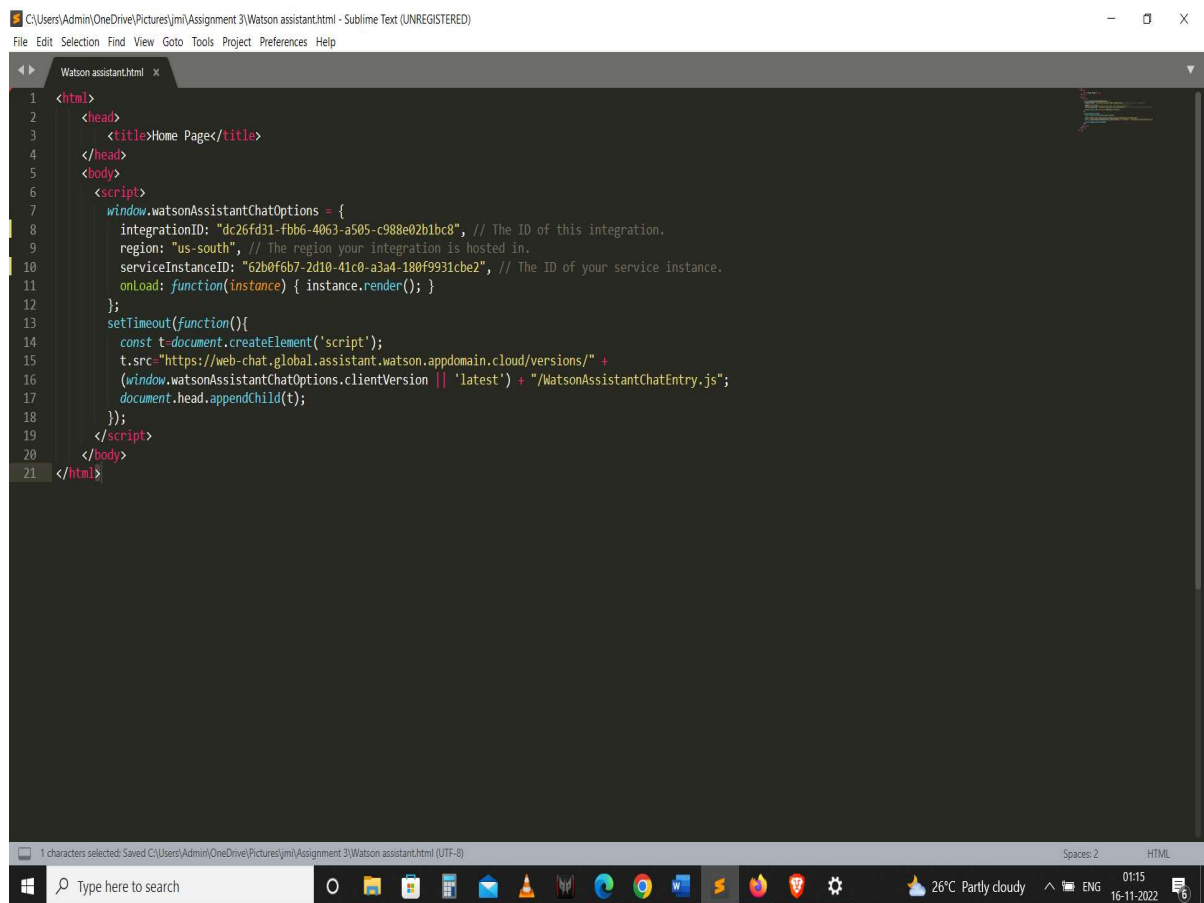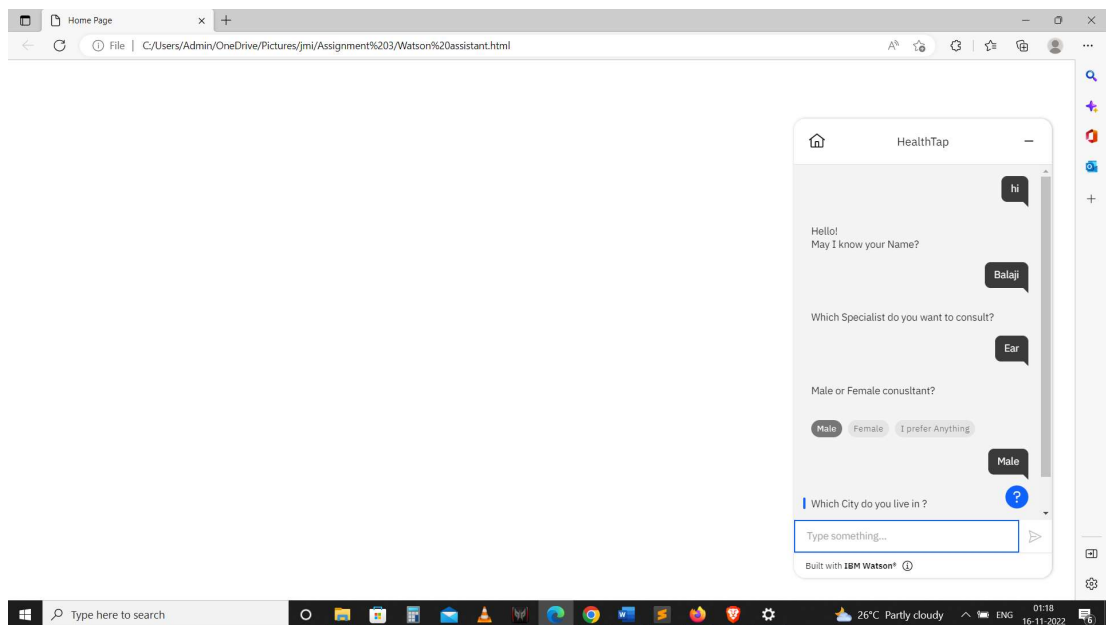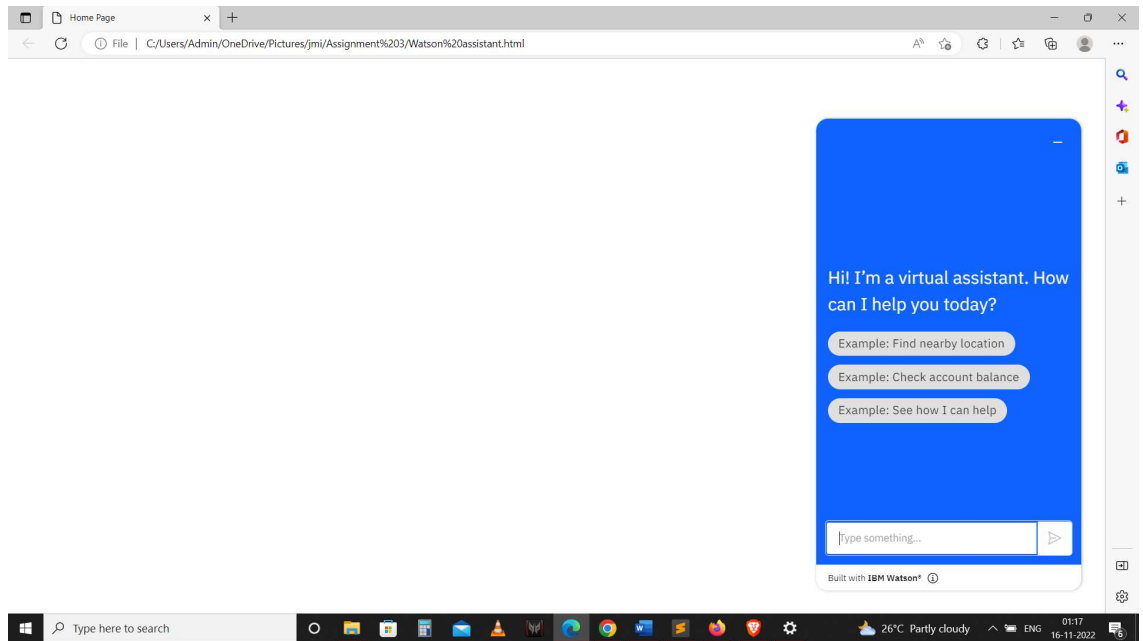your city. Submit the web URL of that chat bot as an assignment.

Chatbot URL –

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-62b0f6b7-2d10-41c0-a3a4-180f9931cbe2%3A%3Af782e912-03e0-4b41-8a7d-432d891f386c&integrationID=dc26fd31-fbb6-4063-a505-c988e02b1bc8&region=us-south&serviceInstanceID=62b0f6b7-2d10-41c0-a3a4-180f9931cbe2

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

Code

Chatbot URL –

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-62b0f6b7-2d10-41c0-a3a4-180f9931cbe2%3A%3Af782e912-03e0-4b41-8a7d-432d891f386c&integrationID=dc26fd31-fbb6-4063-a505-c988e02b1bc8&region=us-south&serviceInstanceID=62b0f6b7-2d10-41c0-a3a4-180f9931cbe2