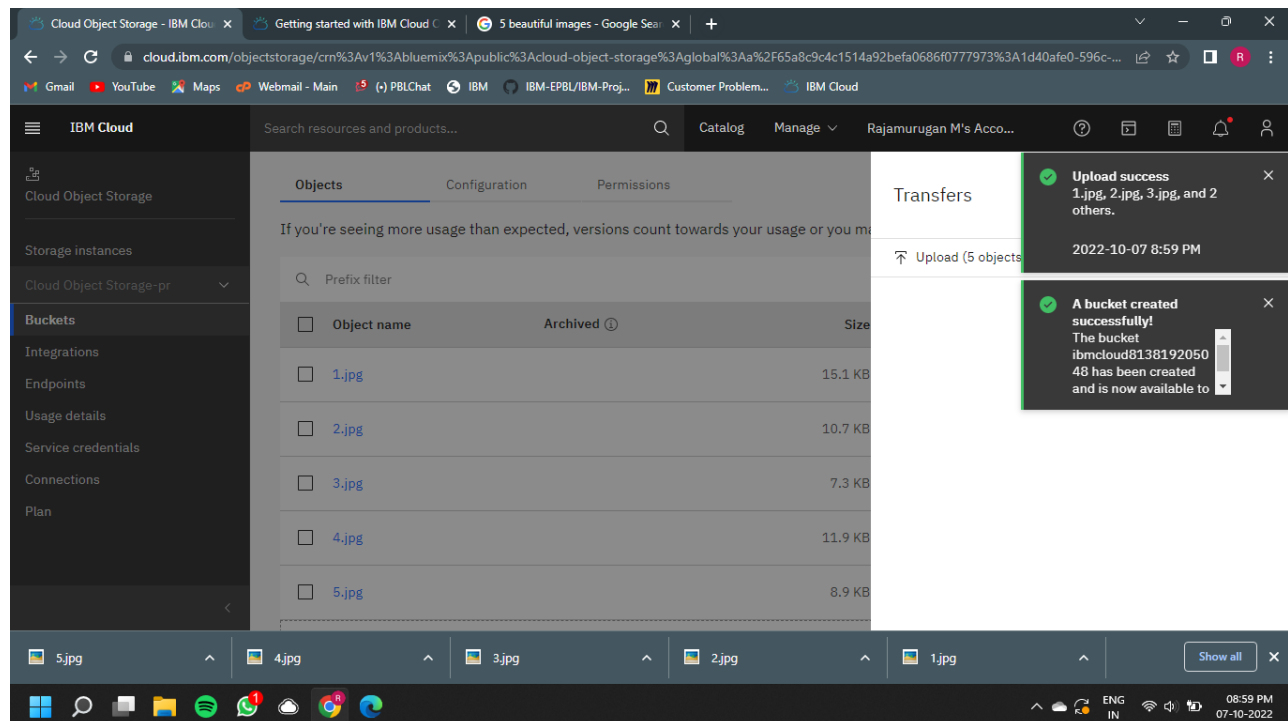


IBM CLOUD

ASSIGNMENT - 3

Rajamurugan M
813819205048

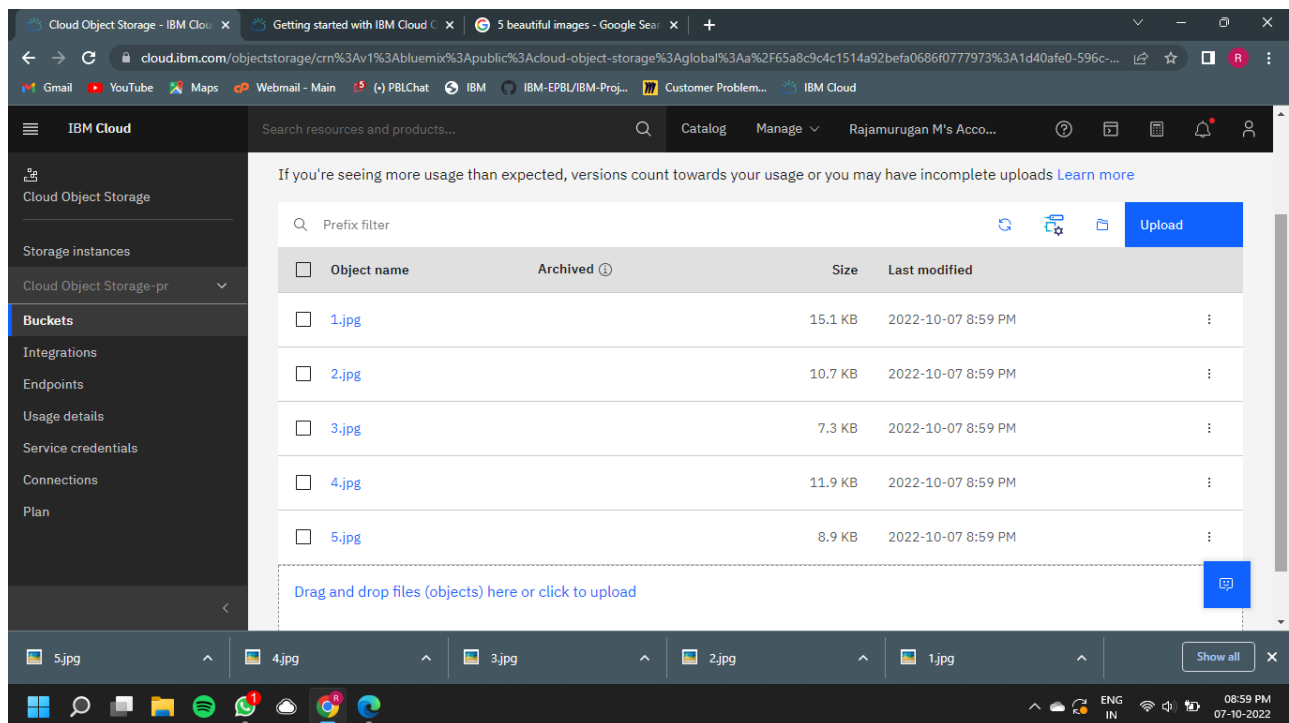
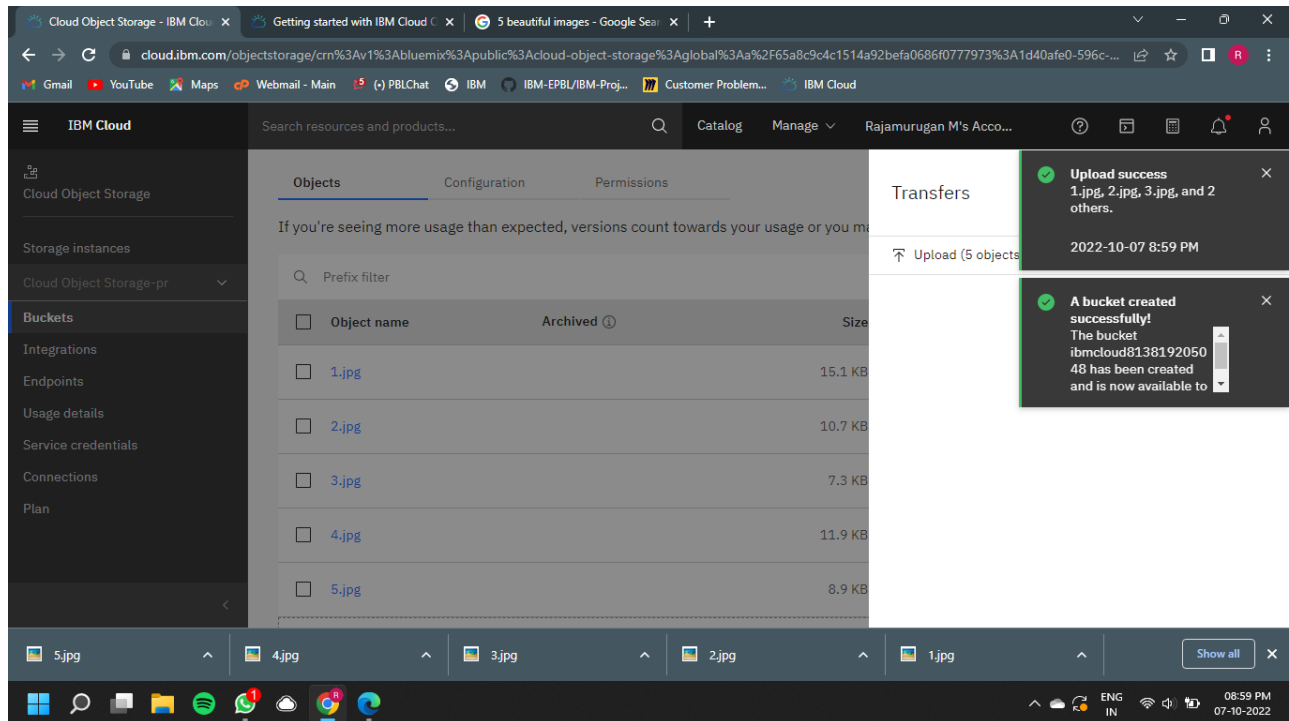
1. Create a Bucket in IBM object storage.



2. Upload 5 images to ibm object storage and make it public. Write html code to display all the 5 images.

Code File : display.html

Uploading Images

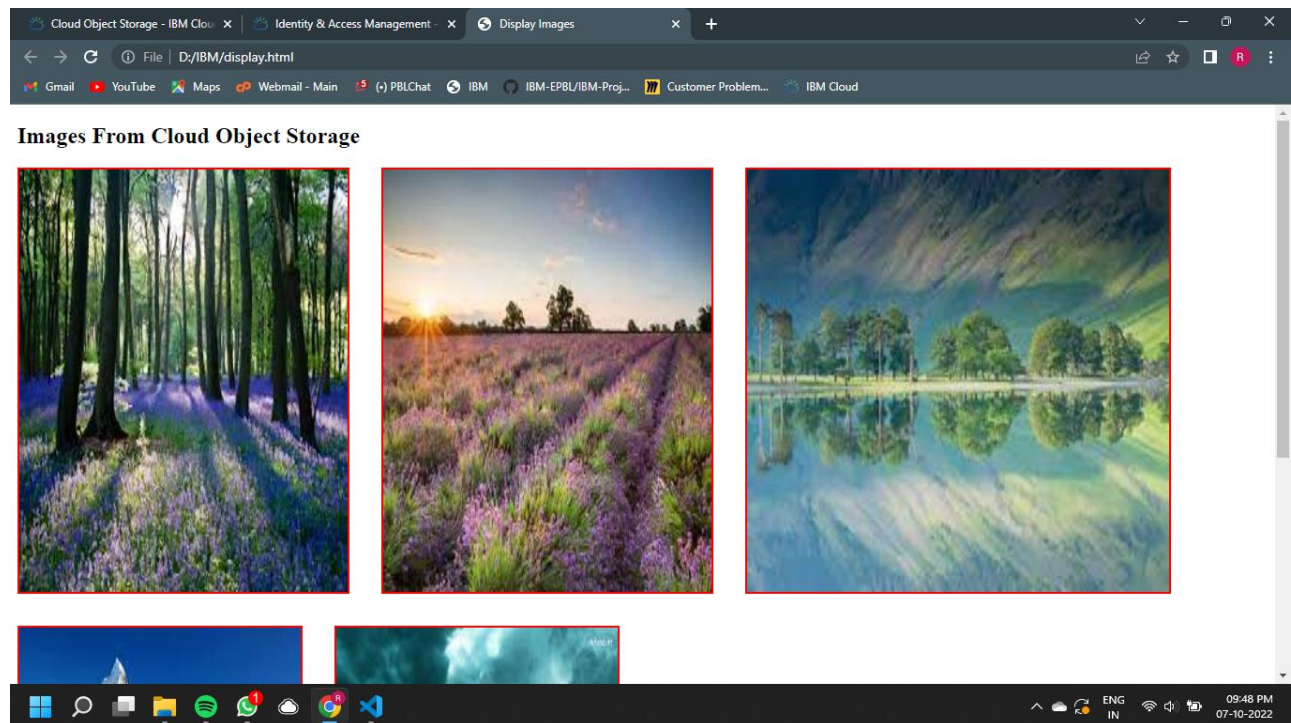


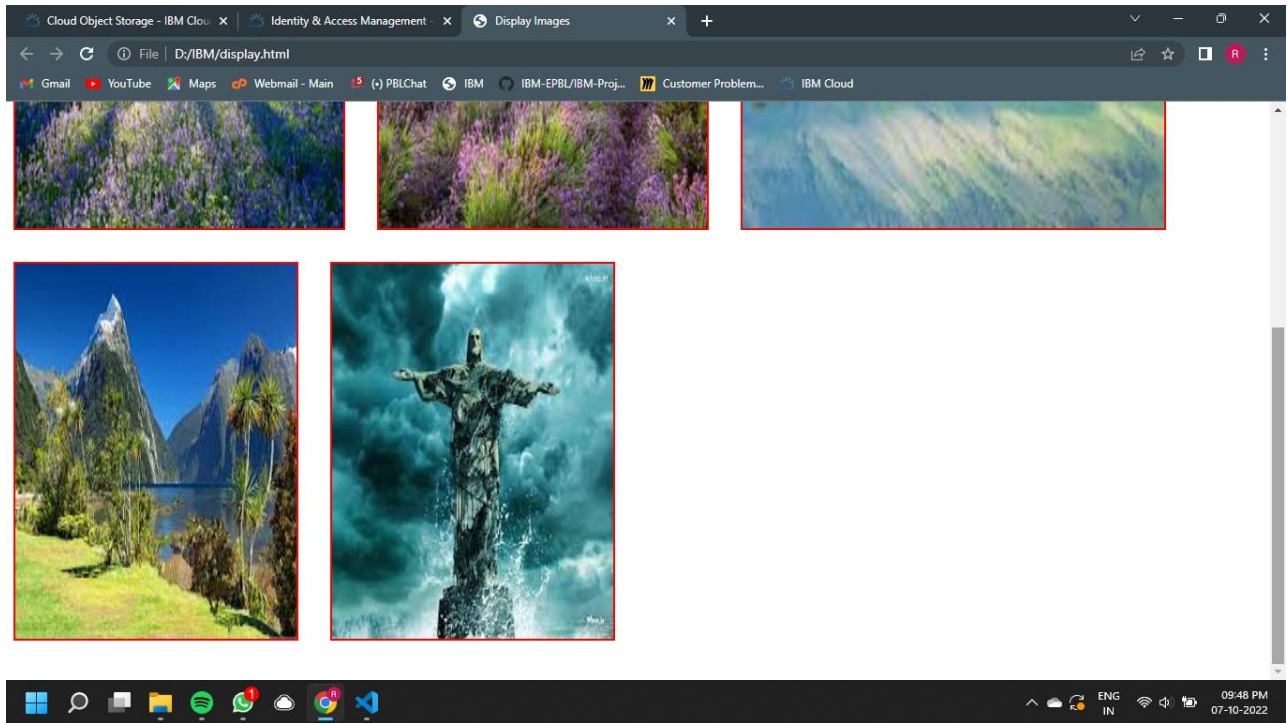
display.html

```
File Edit Selection View Go Run Terminal Help display.html - Visual Studio Code
Restricted Mode is intended for safe code browsing. Trust this window to enable all features. Manage Learn More

display.html x displaycss.html
D:\> IBM > display.html > html
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>
5 | Display Images
6 </title>
7 <link rel="stylesheet" href="style.css">
8 </head>
9 <body>
10 <h2>Images From Cloud Object Storage</h2>
11 
12 
13 
14 
15 
16 </body>
17 </html>
```

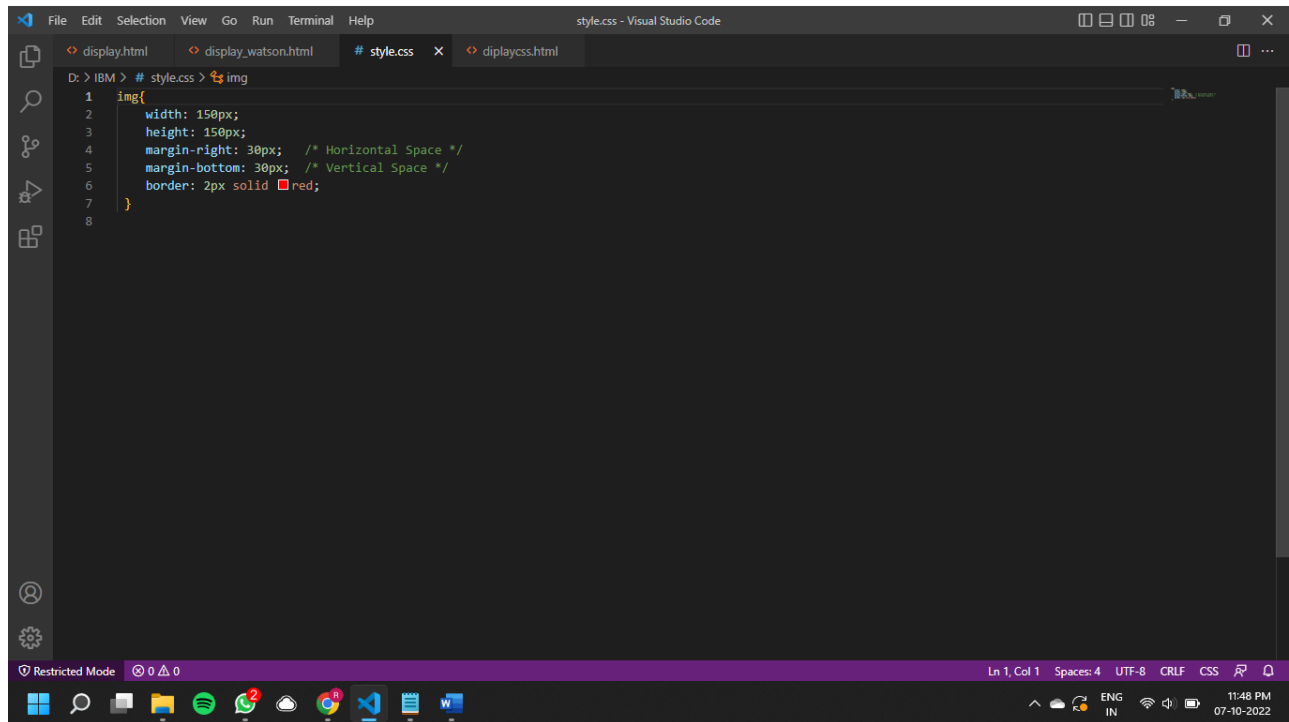
Output





3. Upload a css page to the object storage and use the same page in your HTMLcode.

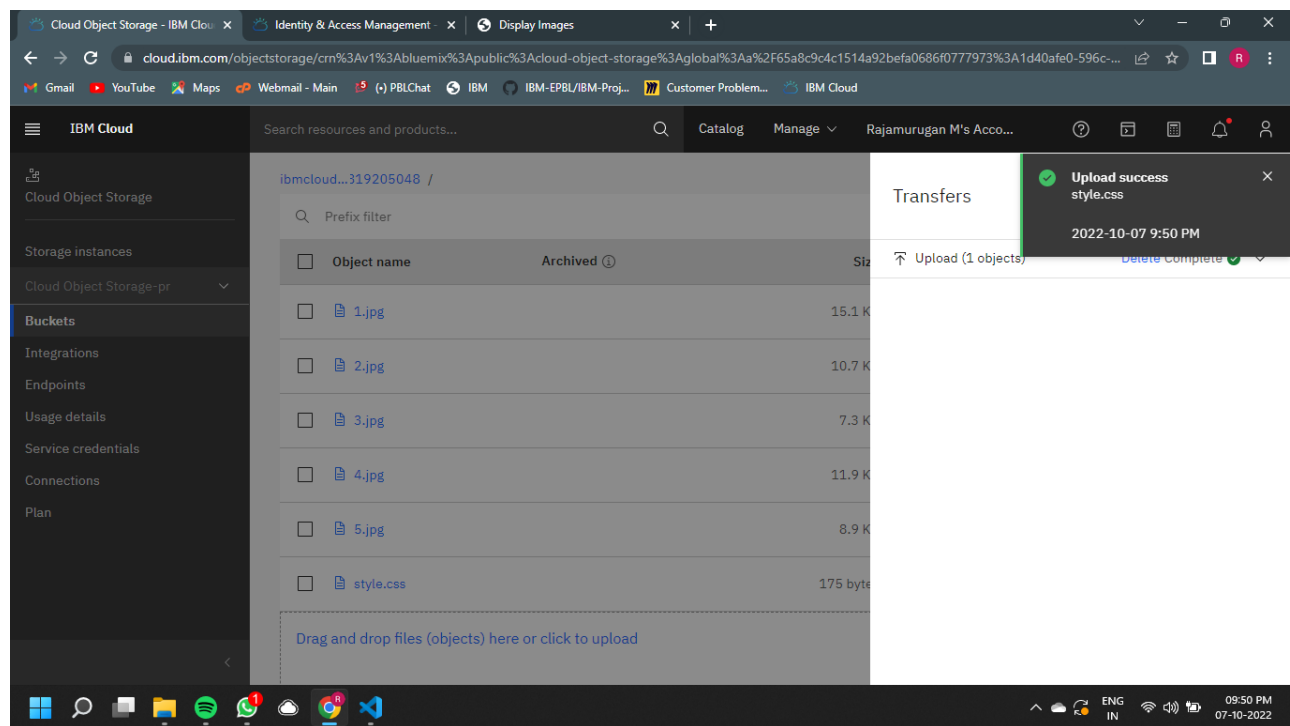
style.css



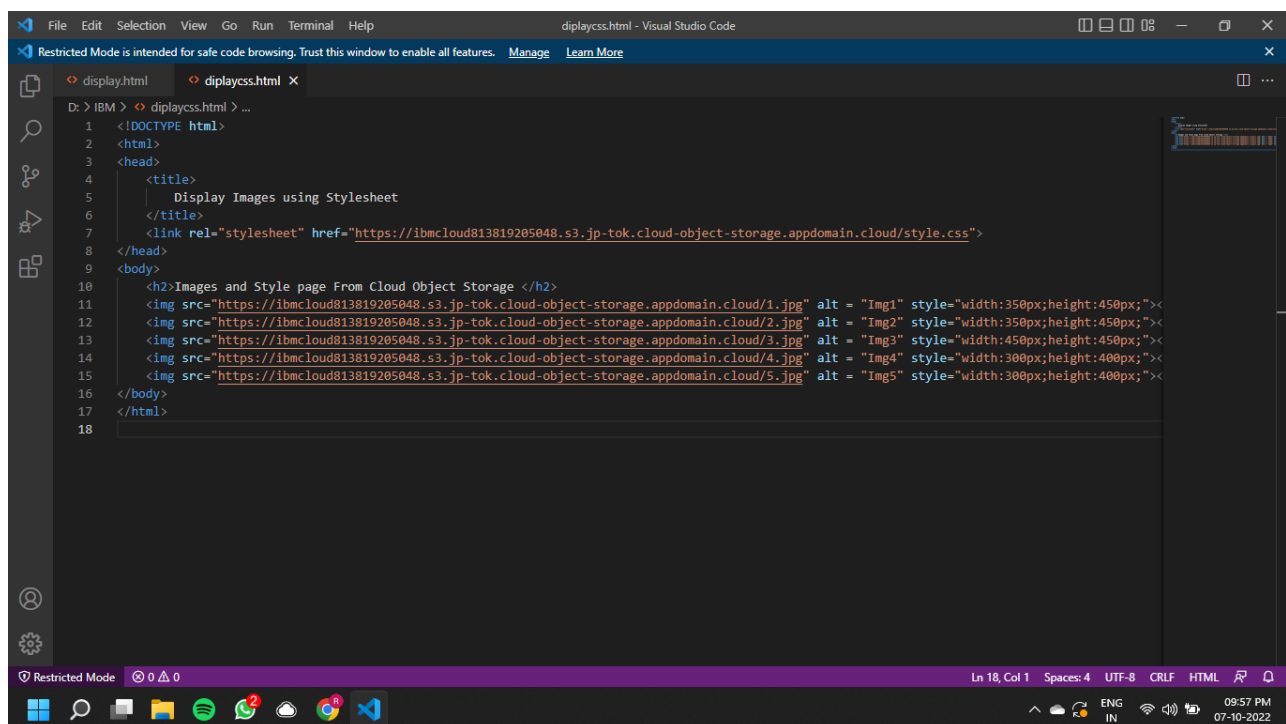
```
1  img{
2      width: 150px;
3      height: 150px;
4      margin-right: 30px; /* Horizontal Space */
5      margin-bottom: 30px; /* Vertical Space */
6      border: 2px solid red;
7  }
8
```

Code File : displaycss.html

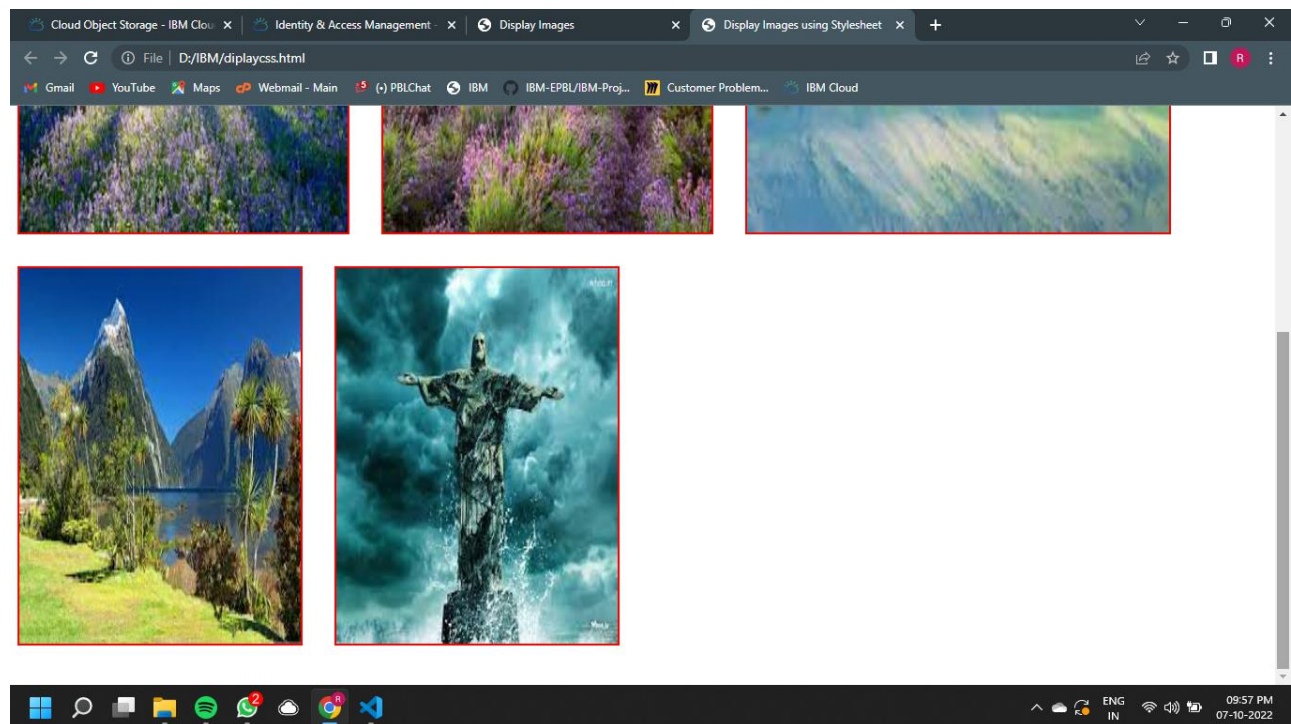
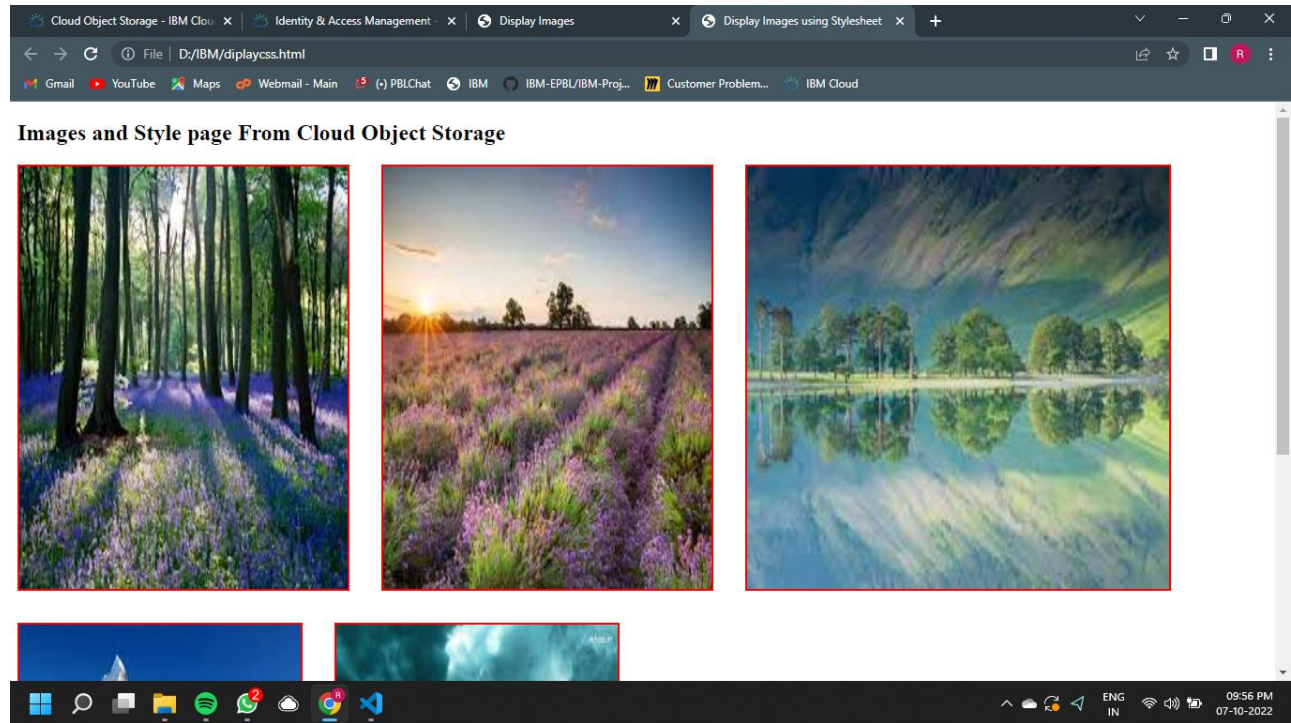
Uploading Style page to cloud object storage



Using the style page from cloud object storage

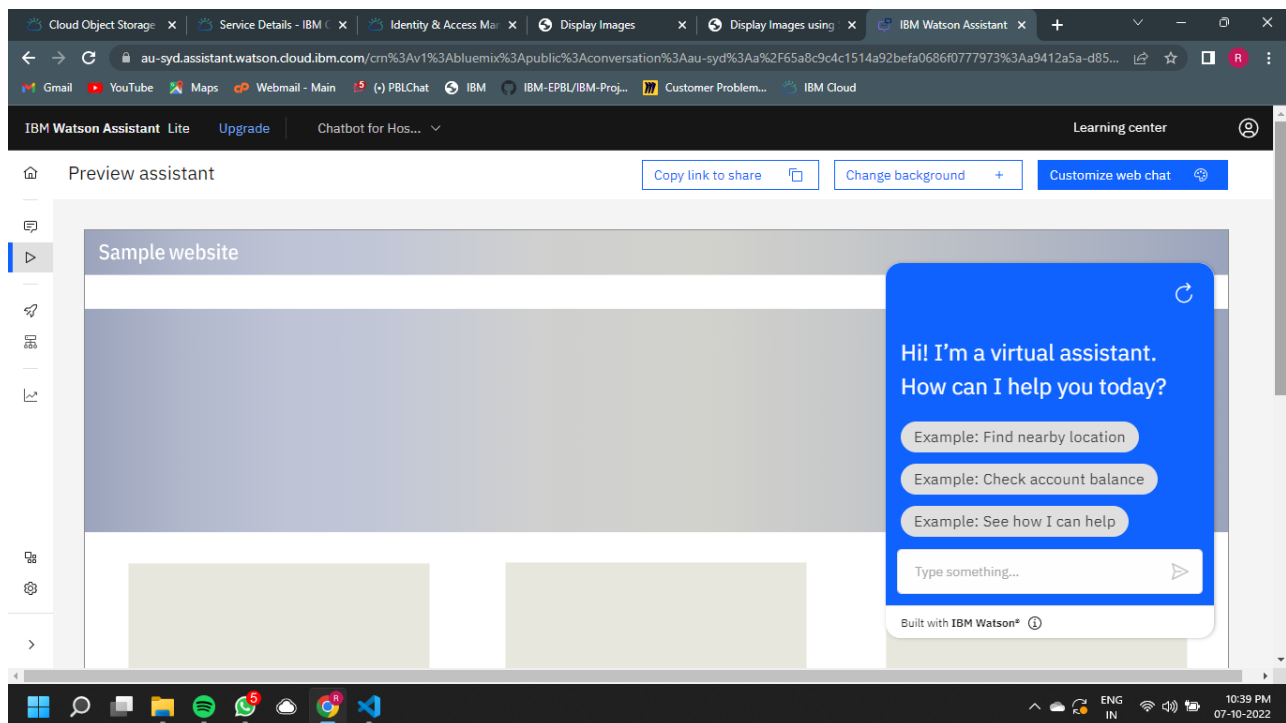


Output



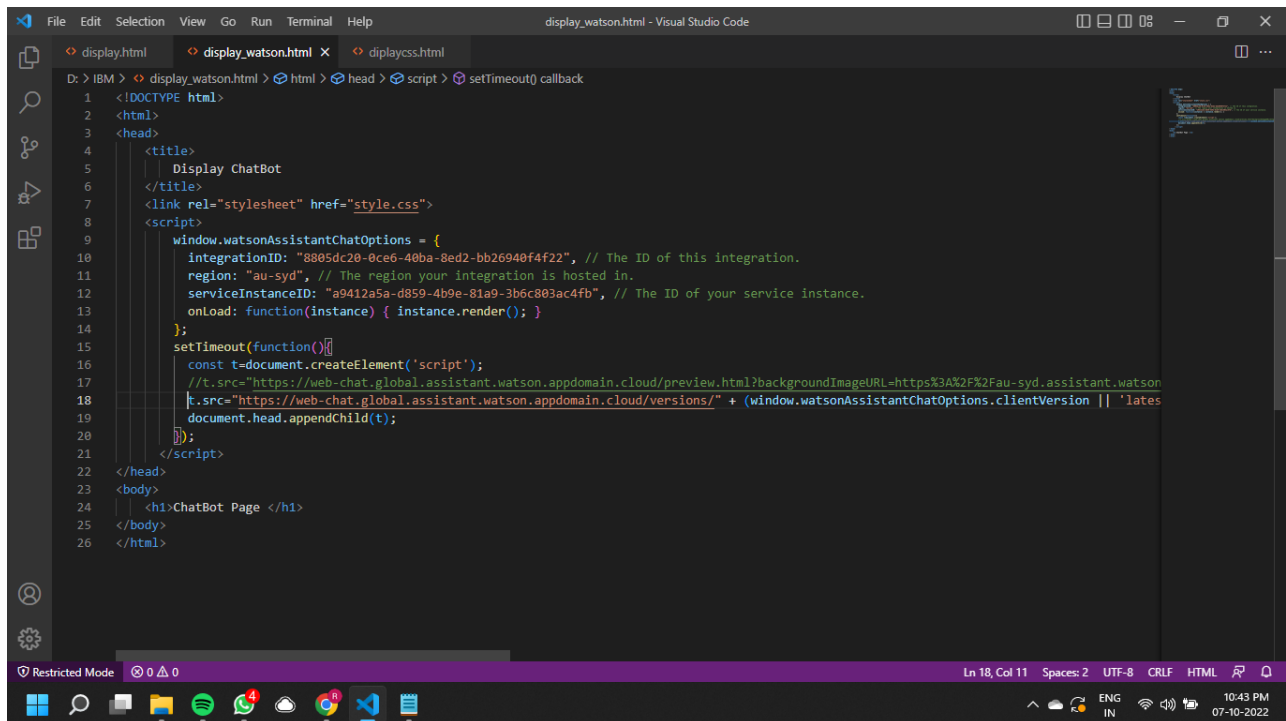
4. Design a chatbot using IBM Watson assistant for hospitals. Ex:
User comes with a query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.

<https://au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2F65a8c9c4c1514a92befa0686f0777973%3Aa9412a5a-d859-4b9e-81a9-3b6c803ac4fb%3A%3A/assistants/74e2fa02-f9cb-447e-b03f-2ceaf0e7e262/preview>



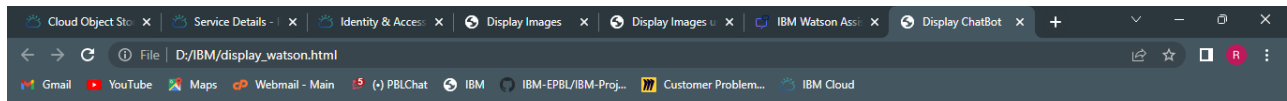
5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in the HTML page.

Code File : display_watson.html

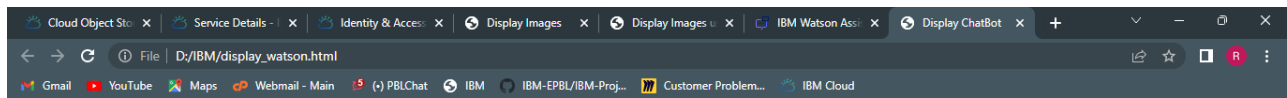


```
File Edit Selection View Go Run Terminal Help display_watson.html - Visual Studio Code
display.html display_watson.html x diplaycss.html
D:\> IBM > display_watson.html > html > head > script > setTimeout() callback
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>
5   Display ChatBot
6 </title>
7 <link rel="stylesheet" href="style.css">
8 <script>
9   window.watsonAssistantChatOptions = {
10     integrationID: "8805dc20-0ce6-40ba-8ed2-bb26940f4f22", // The ID of this integration.
11     region: "au-syd", // The region your integration is hosted in.
12     serviceInstanceID: "a9412a5a-d859-4b9e-81a9-3b6c803ac4fb", // The ID of your service instance.
13     onLoad: function(instance) { instance.render(); }
14   };
15   setTimeout(function()
16     const t=document.createElement('script');
17     //t.src="https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3AX2FX2Fau-syd.assistant.watson
18     t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'lates
19     document.head.appendChild(t);
20   });
21 </script>
22 </head>
23 <body>
24   <h1>ChatBot Page </h1>
25 </body>
26 </html>
```

Output



ChatBot Page



ChatBot Page

