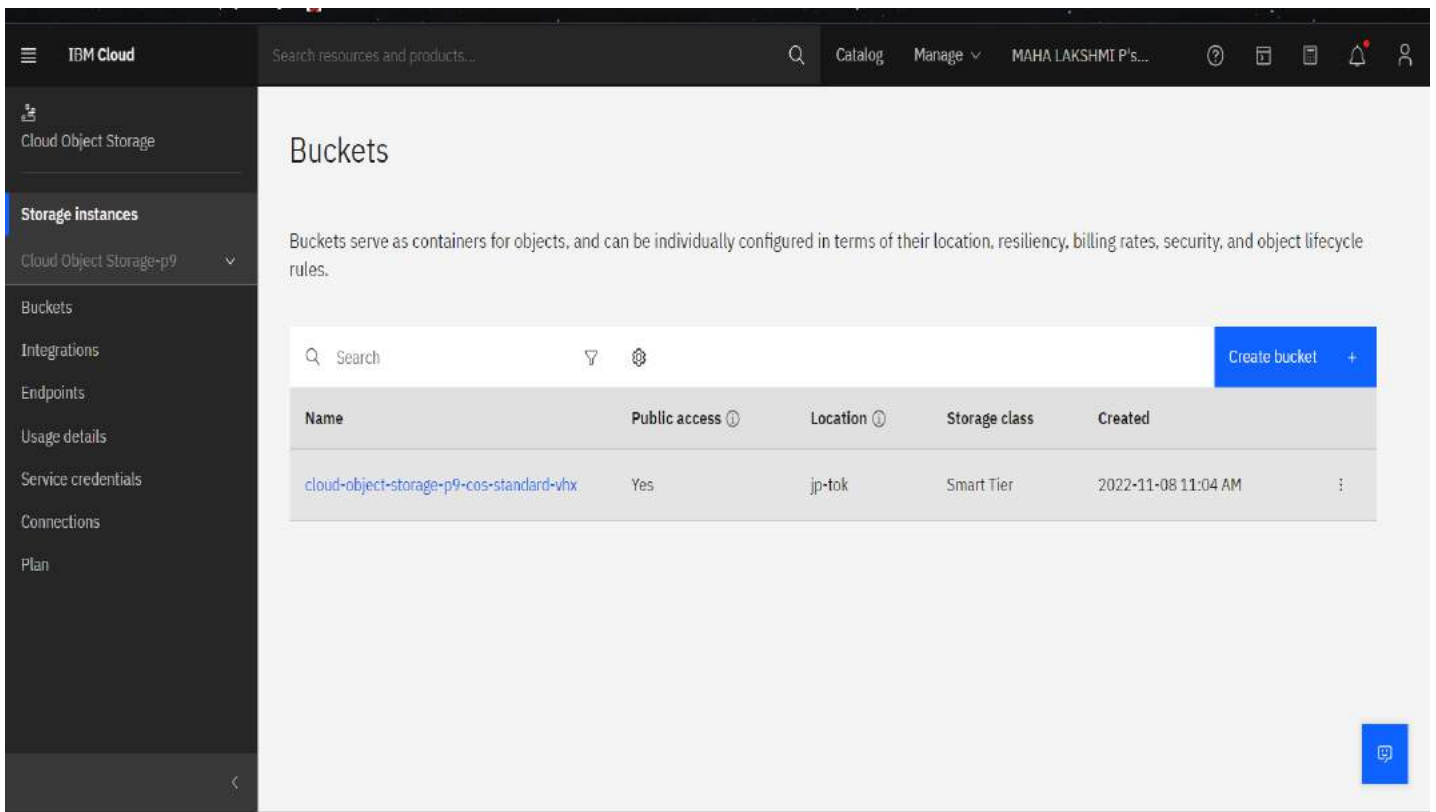
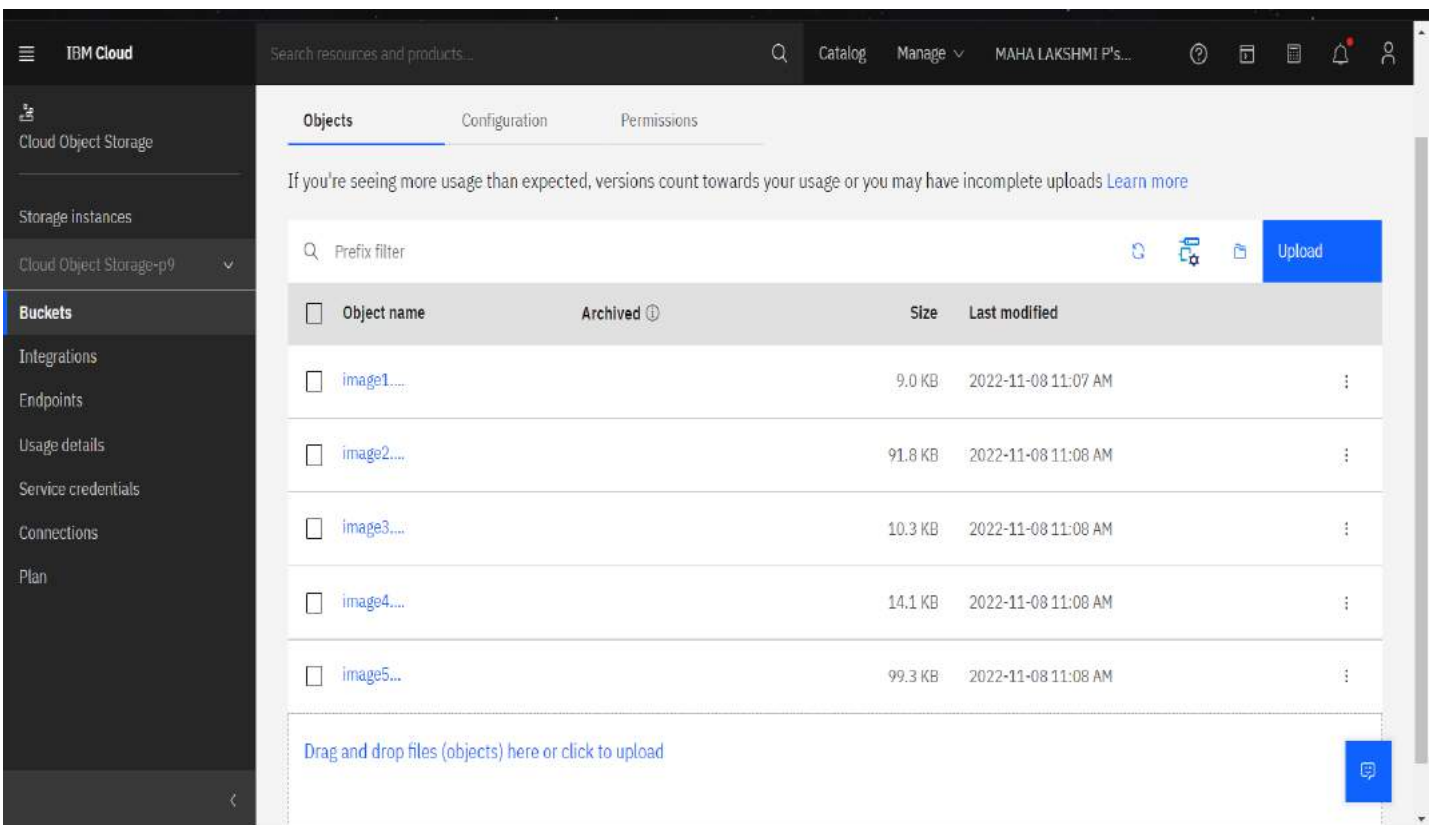


Assignment 3

1. Create a bucket in IBM object storage.



2. Upload any 5 images to IBM object storage and make it public. Write HTML code to displaying all the 5 images

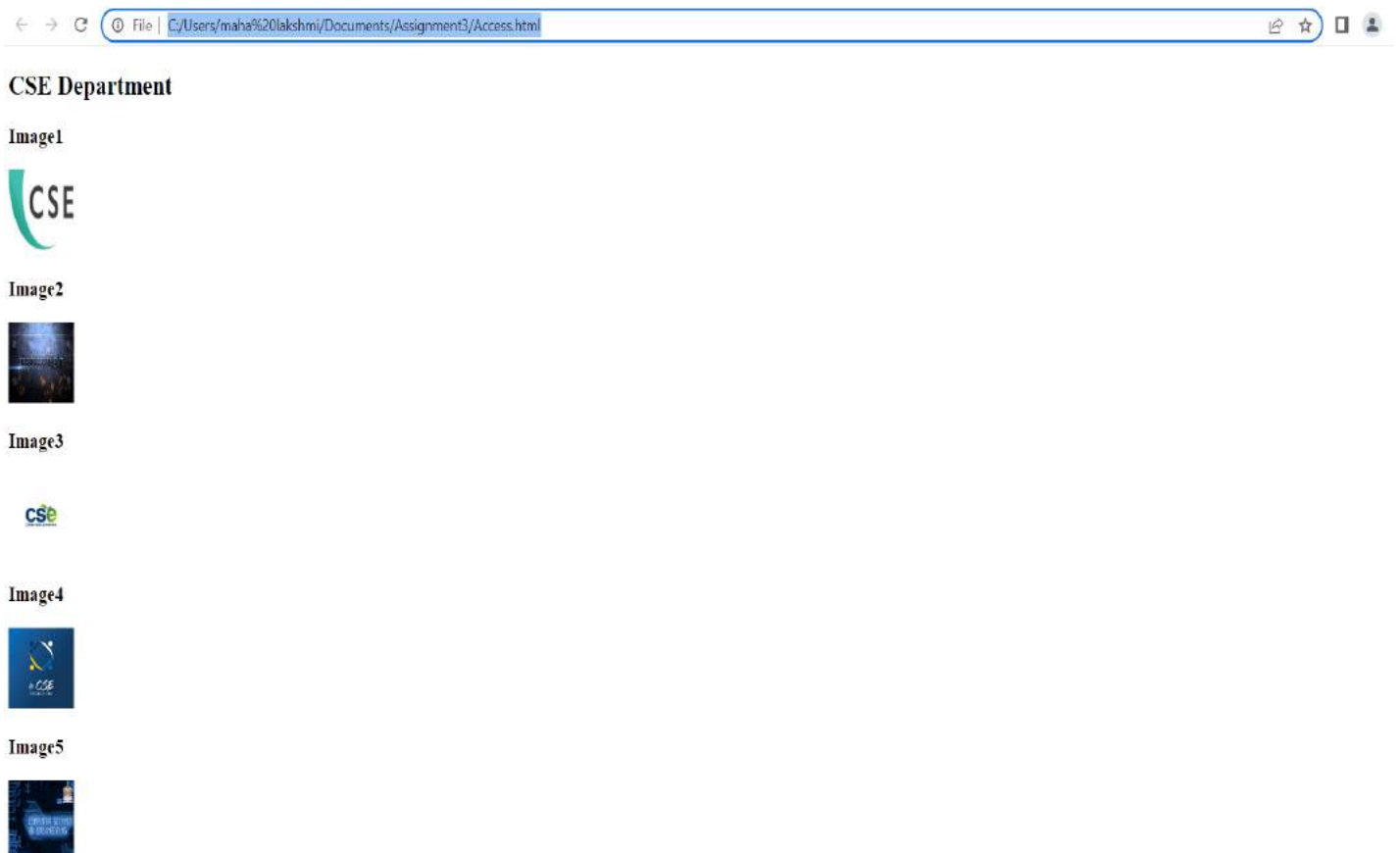


HTML Code to display the images in IBM Object Storage

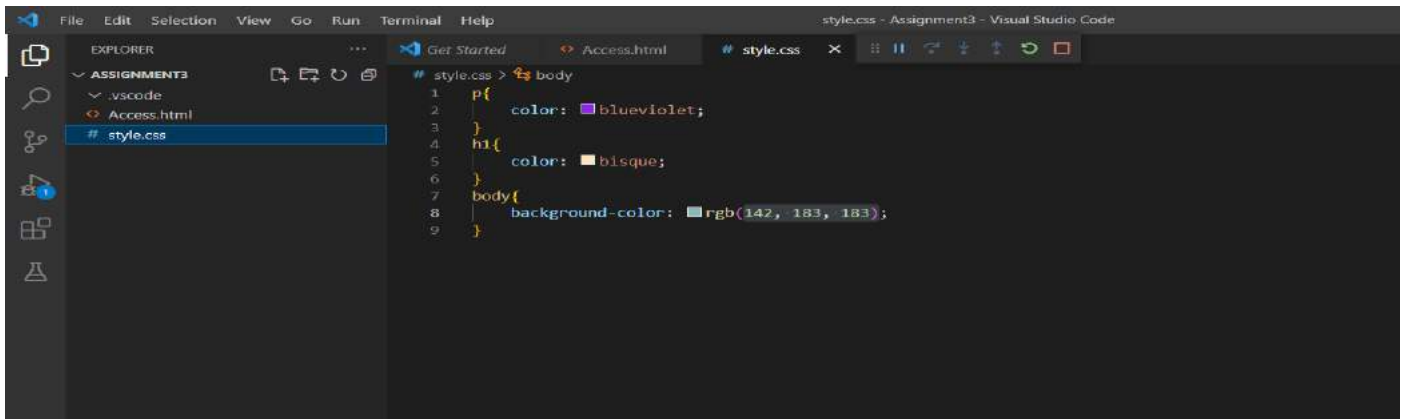
```
File Edit Selection View Go Run Terminal Help
Access.html - Assignment3 - Visual Studio Code

Access.html
Access.html • # style.css • home.html

Access.html > html > body > img
3 <head>
4   <meta charset="utf-8">
5   <title>Computer Science And Engineering</title>
6
7 </head>
8 <body>
9   <h2>CSE Department</h2>
10  <h3>Image1</h3>
11  
14  <h3>Image2</h3>
15  
18  <h3>Image3</h3>
19  
22  <h3>Image4</h3>
23  
26  </body>
27 </html>
```

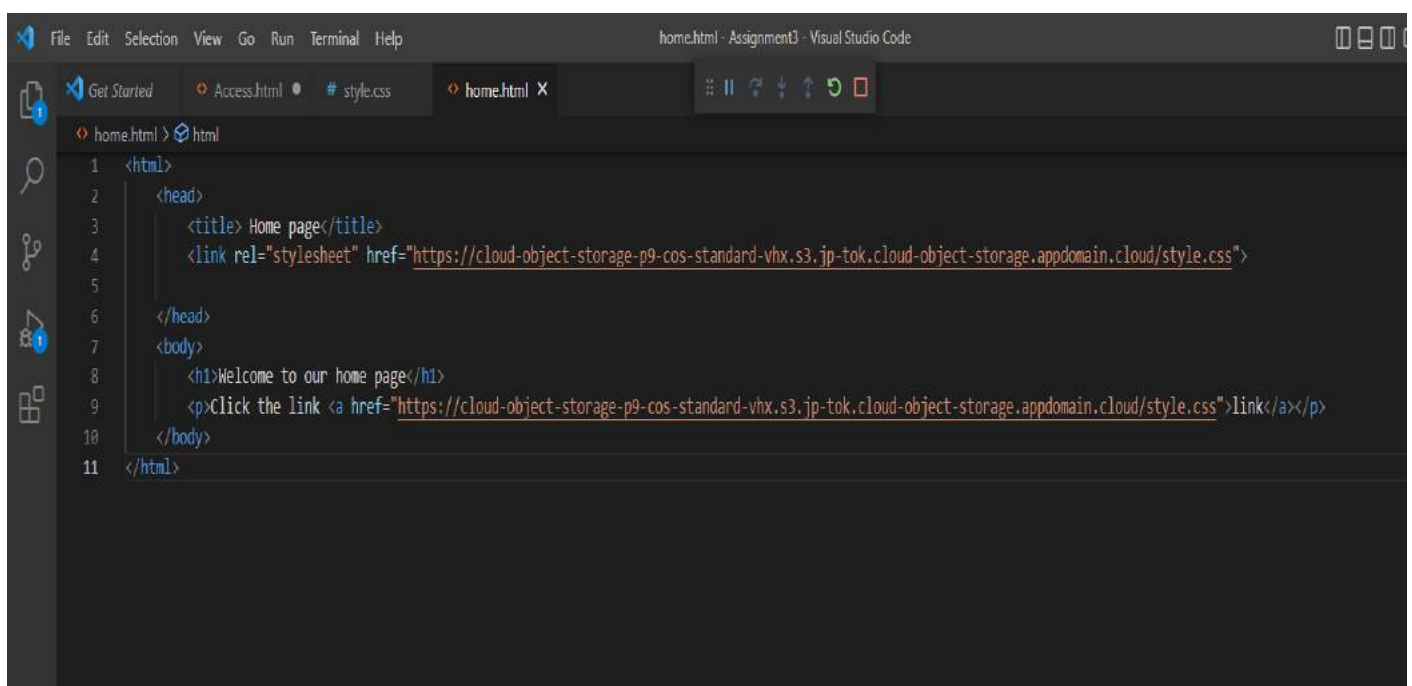
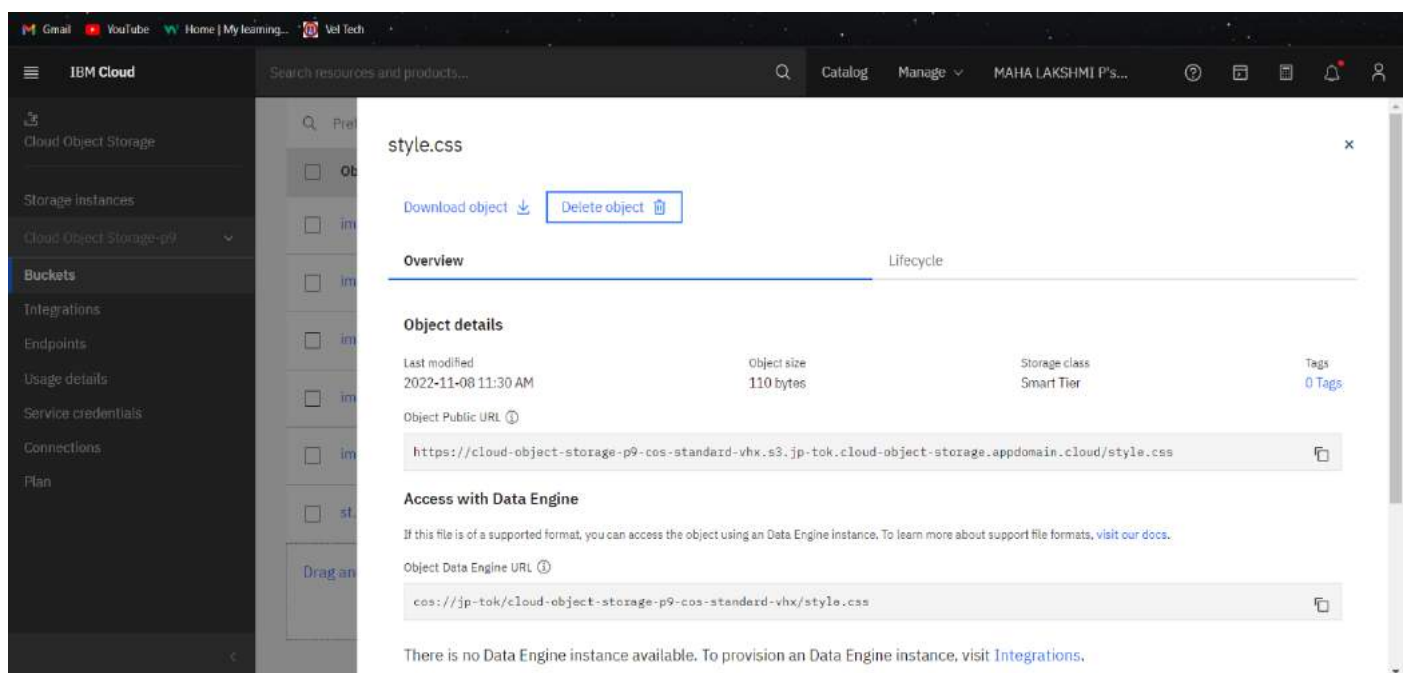


3. Upload a CSS page to the object storage and use the same page in your HTML code.



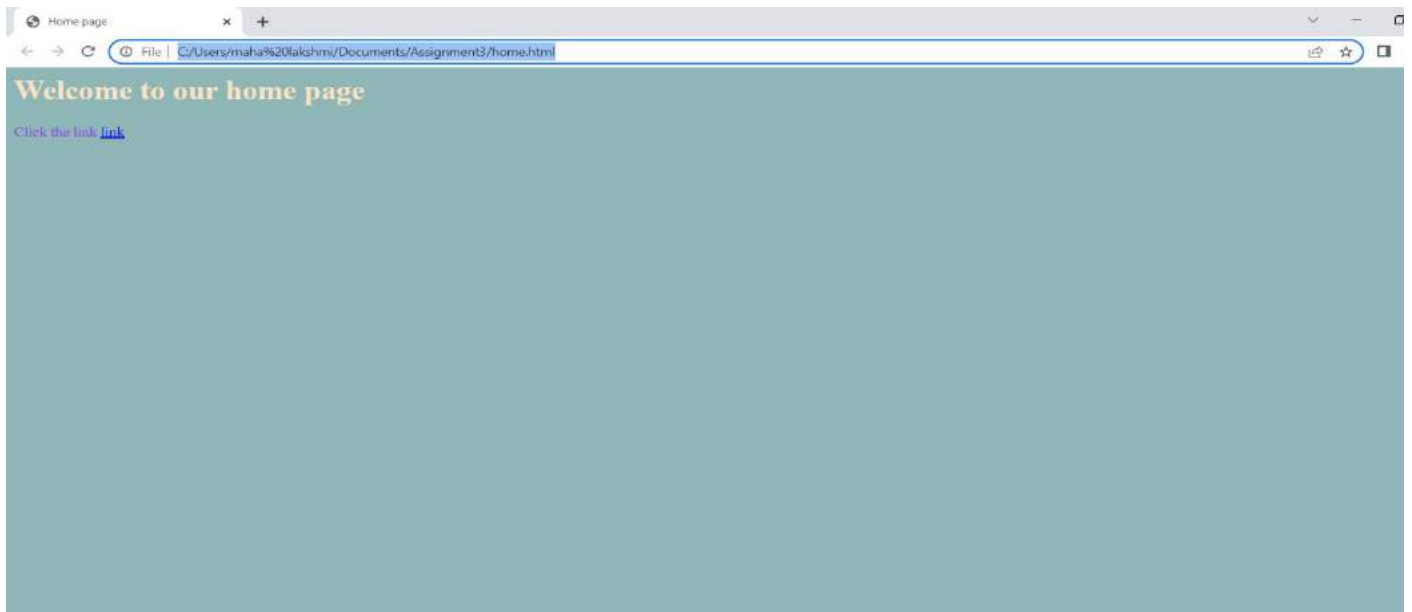
A screenshot of the Visual Studio Code editor. The Explorer sidebar on the left shows a project named 'ASSIGNMENT3' with files '.vscode', 'Access.html', and 'style.css'. The 'style.css' file is selected and its content is displayed in the main editor. The code defines styles for a paragraph (p), a heading (h1), and the body background color.

```
# style.css
1  body
2  {
3    color: blueviolet;
4  }
5  h1{
6    color: bisque;
7  }
8  body{
9    background-color: rgb(142, 183, 183);
10 }
```



A screenshot of the Visual Studio Code editor. The Explorer sidebar shows the 'home.html' file selected. The main editor displays the HTML code for 'home.html', which includes a title, a link to the 'style.css' file, and a paragraph with a link to the same file.

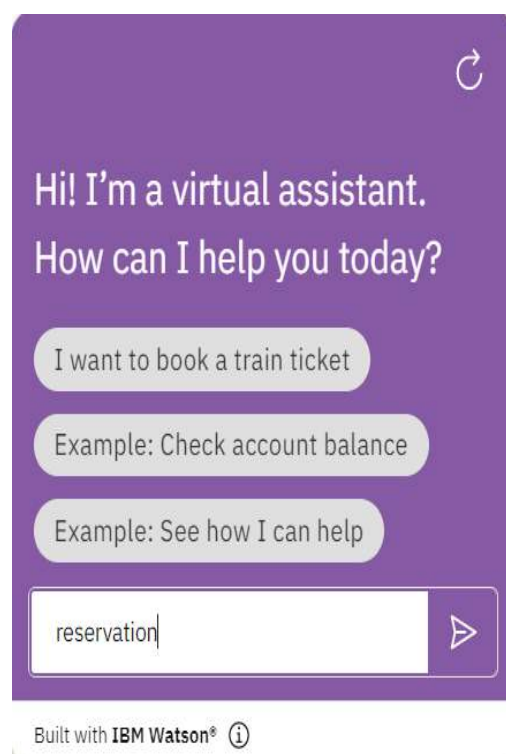
```
home.html
1  <html>
2  <head>
3    <title> Home page</title>
4    <link rel="stylesheet" href="https://cloud-object-storage-p9-cos-standard-vhx.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
5  </head>
6  <body>
7    <h1>Welcome to our home page</h1>
8    <p>Click the link <a href="https://cloud-object-storage-p9-cos-standard-vhx.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">link</a></p>
9  </body>
10 </html>
```

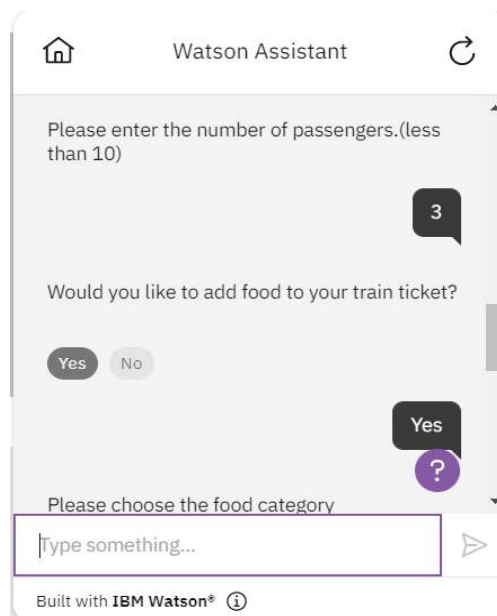
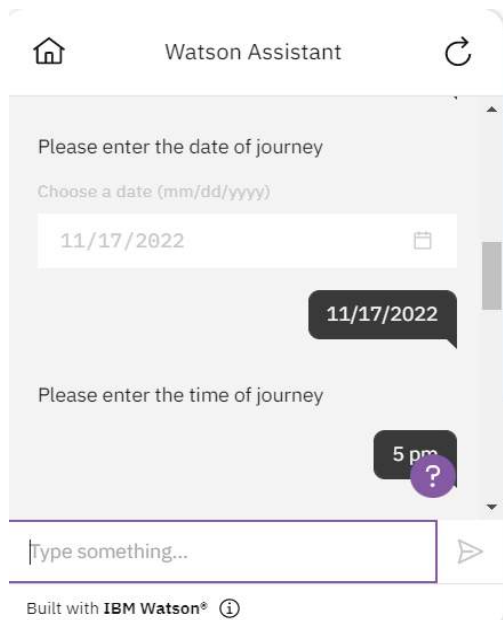
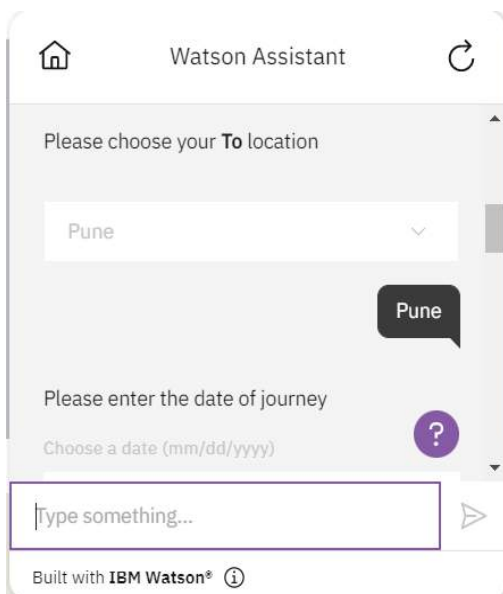
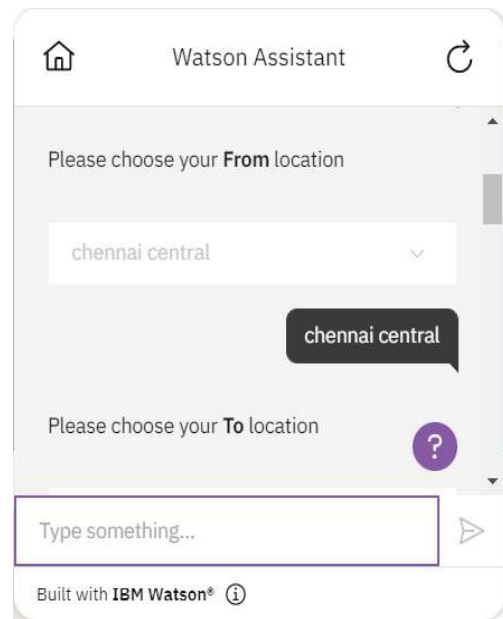
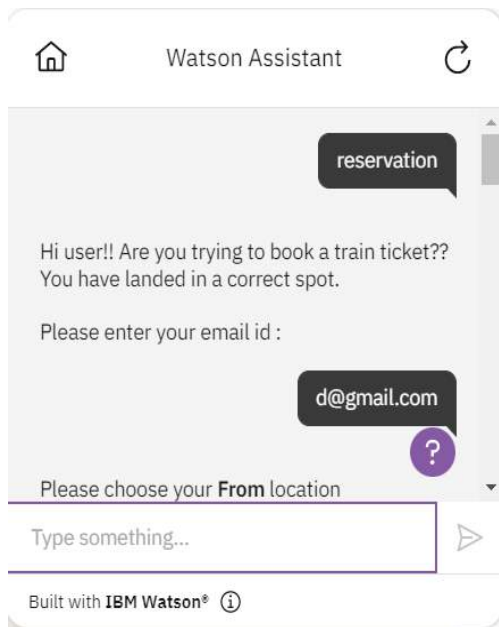


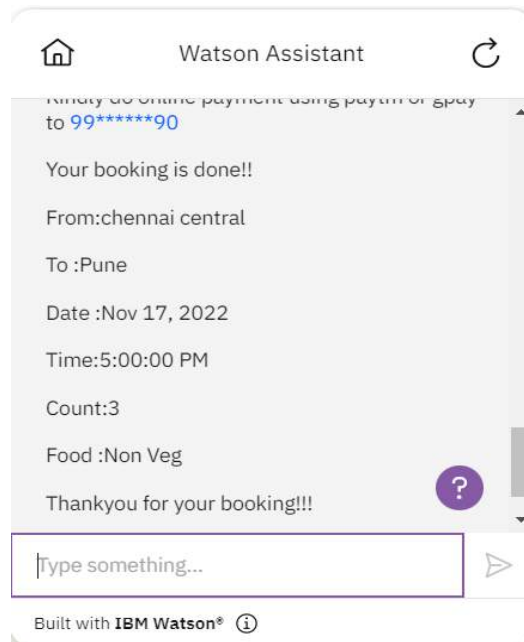
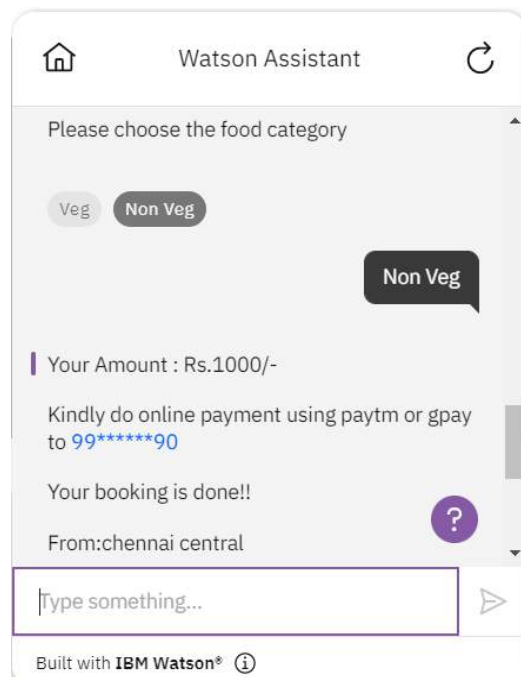
4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.

URL:

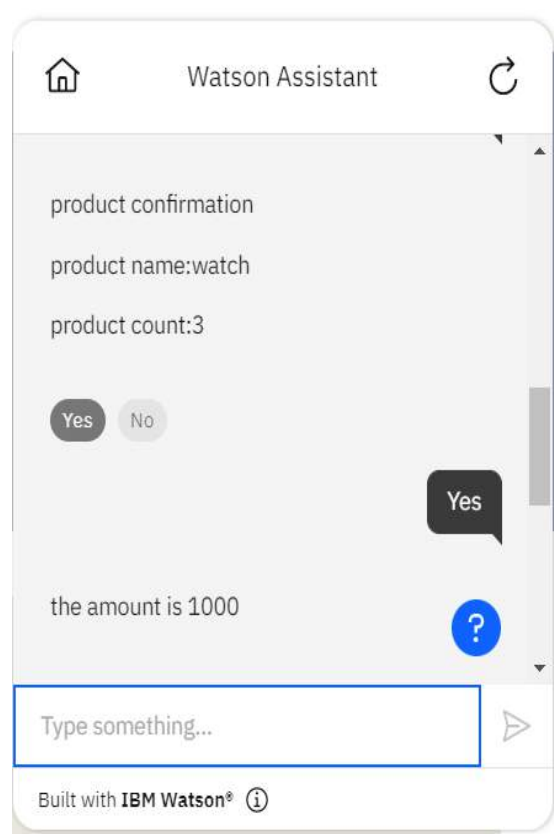
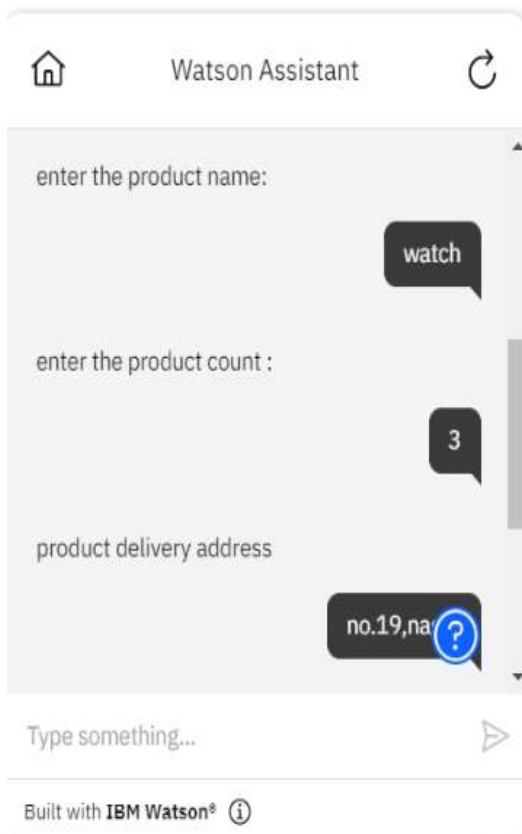
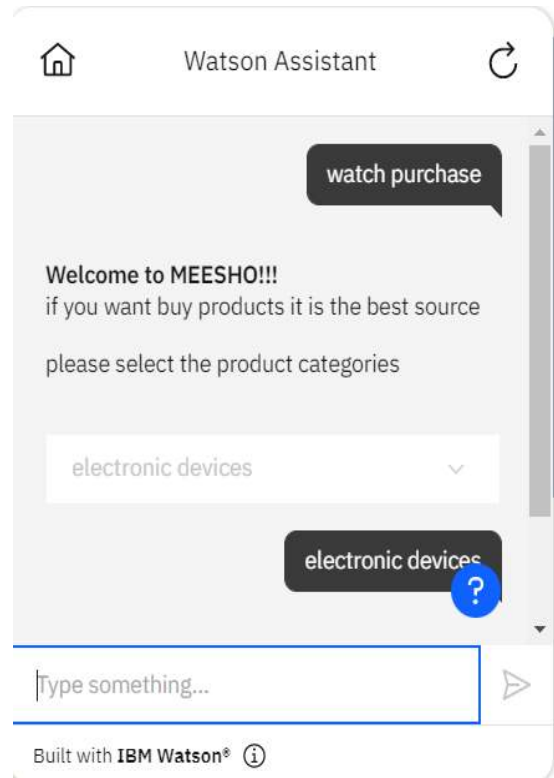
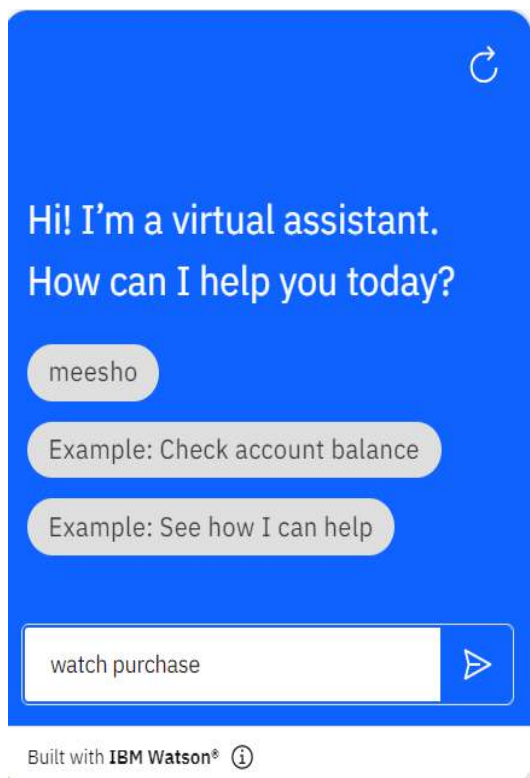
<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-dde9d74b-de24-4965-80ff-ff7eba112f2c%3A%3A95ffdf79-0a93-4256-8f1e-23ef15ee514a&integrationID=b0e11007-92a0-446d-bc27-77fb60af6152®ion=us-south&serviceInstanceID=dde9d74b-de24-4965-80ff-ff7eba112f2c>

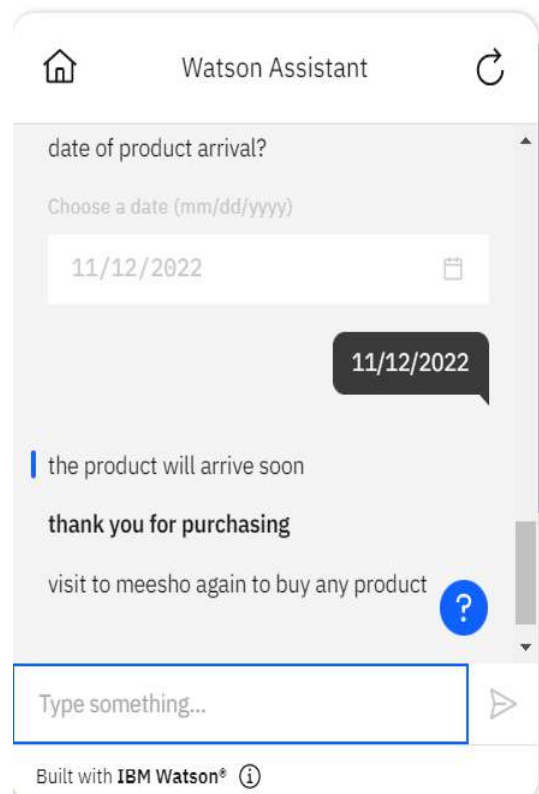
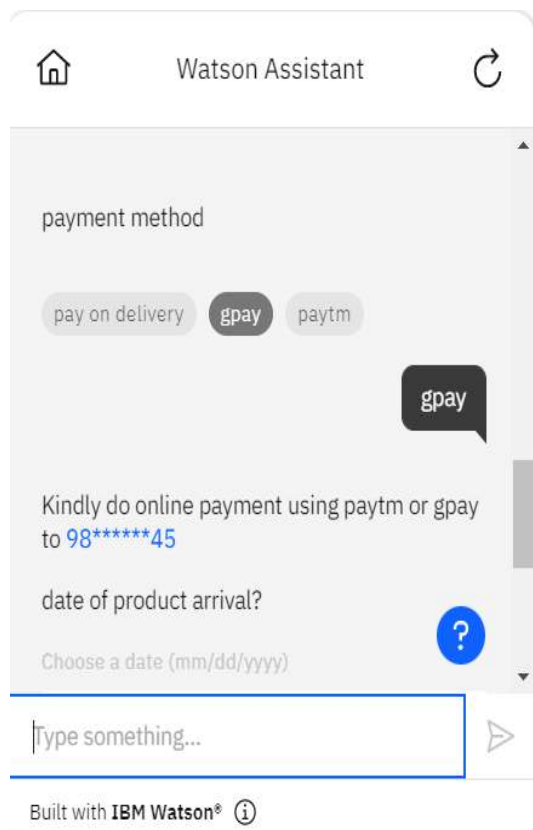






5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.





Script in HTML page:

```

File Edit Selection View Go Run Terminal Help
home.html - As 3 - continued - Visual Studio Code

home.html X
home.html > html > body > script > onLoad
1 <html>
2   <head>
3     <title>
4       Zomato
5     </title>
6   </head>
7   <body>
8
9   <script>
10     window.watsonAssistantChatOptions = {
11       integrationID: "90c64b82-ce9f-45c9-8ae2-9a8b4078607e", // The ID of this integration.
12       region: "us-south", // The region your integration is hosted in.
13       serviceInstanceID: "dde9d74b-de24-4965-80ff-ff7eba112f2c", // The ID of your service instance.
14       onLoad: function(instance) { instance.render(); }
15     };
16     setTimeout(function(){
17       const t=document.createElement('script');
18       t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest') +
19         "/WatsonAssistantChatEntry.js";
20       document.head.appendChild(t);
21     });
22   </script>
23
24   </body>
25
26 </html>

```