

Assignment 3

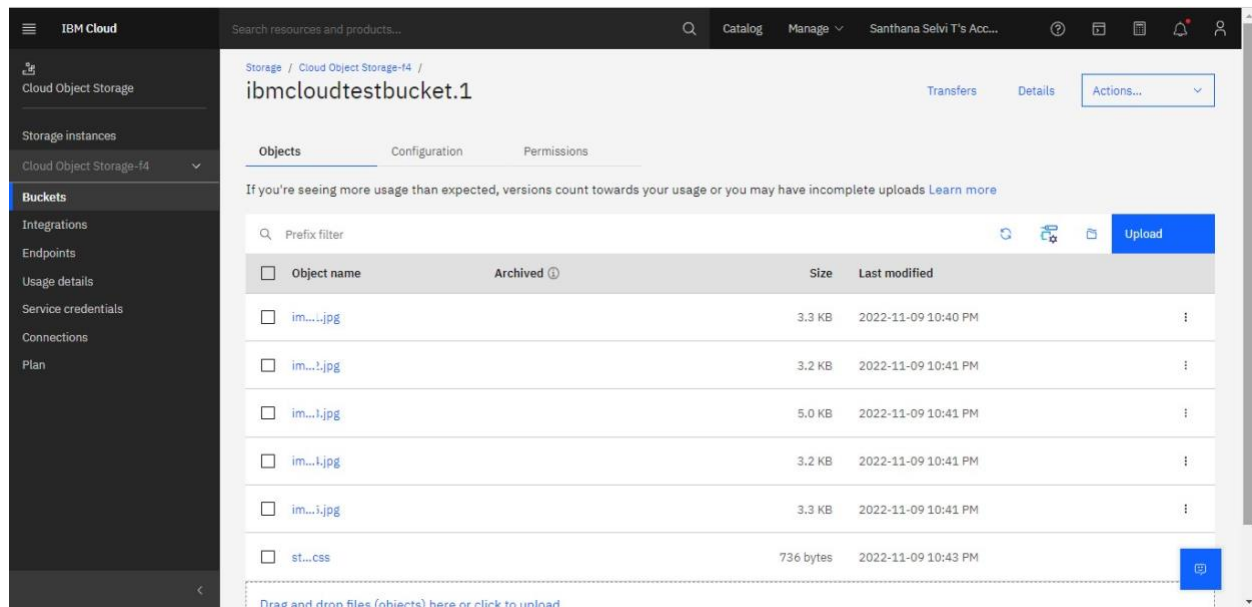
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1.Create a bucket in ibm cloud storage

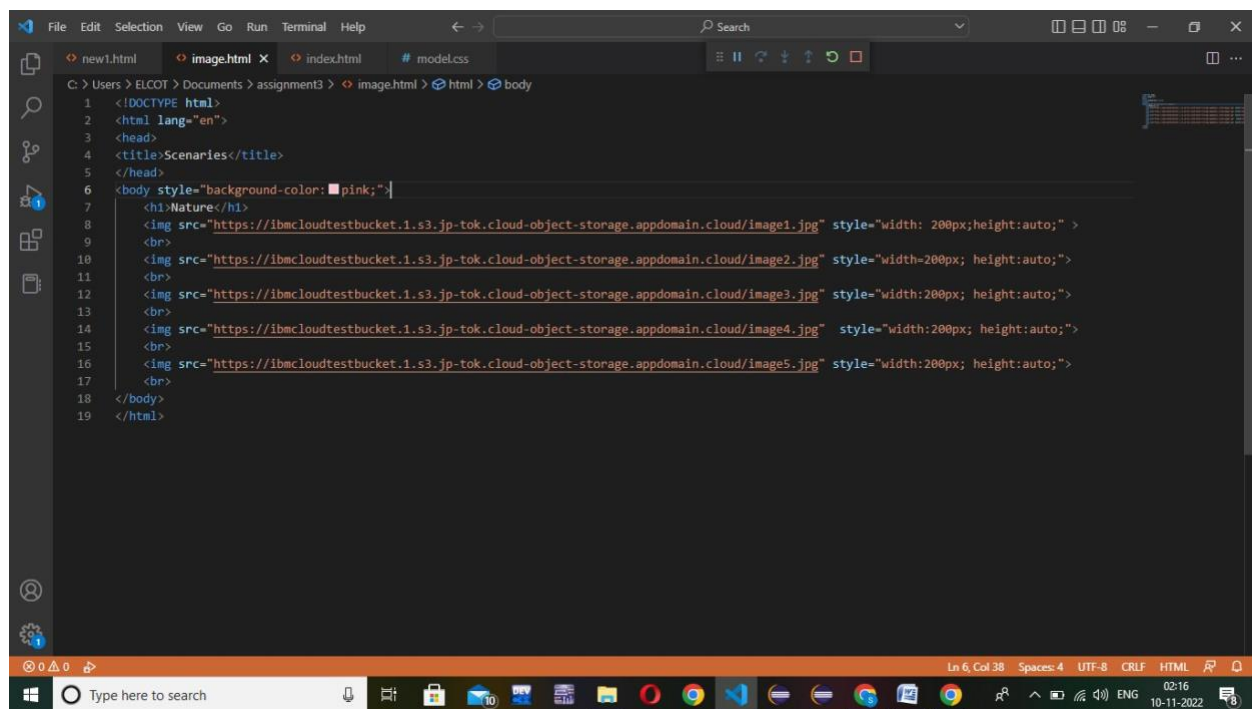
The screenshot shows the IBM Cloud Object Storage interface. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-f4, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar and a 'Create bucket' button. Below this is a table listing the buckets.

Name	Public access ⓘ	Location ⓘ	Storage class	Created	
ibmcloudtestbucket.1	Yes	jp-tok	Smart Tier	2022-11-09 10:39 PM	

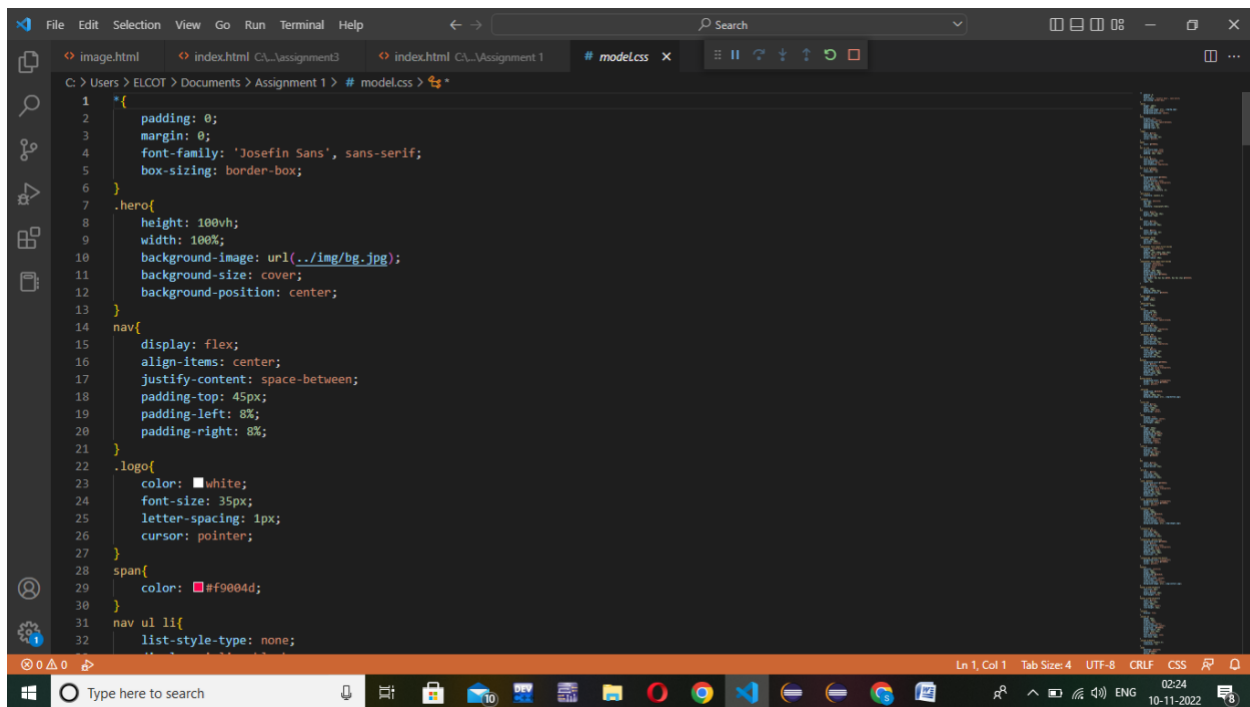
2.Upload an 5 images to IBM object storage and make it public. Write html code to displaying all the 5 images.



HTML Code to display the images in IBM Object Storage.

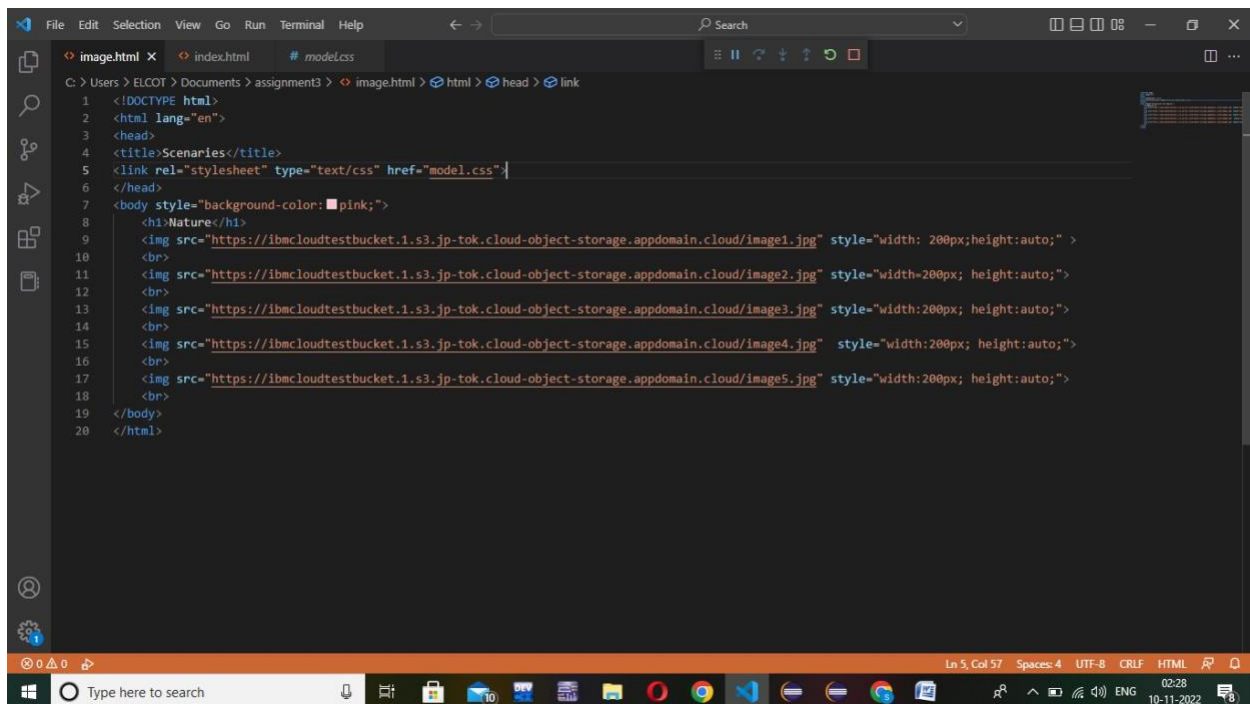


3. Upload a css page to the object storage and use the same page in your HTML code.



The screenshot shows the Visual Studio Code editor with the file explorer on the left. The active file is `model.css` located at `C:\Users > ELCOT > Documents > Assignment 1 > # model.css`. The code defines a root selector, a `.hero` class, a `nav` class, and a `.logo` class. The `nav` class contains a `span` and a `ul` with `li` elements. The status bar at the bottom indicates the cursor is at line 1, column 1, with a tab size of 4, UTF-8 encoding, and CRLF line endings.

```
1 *
2 {
3   padding: 0;
4   margin: 0;
5   font-family: 'Josefin Sans', sans-serif;
6   box-sizing: border-box;
7 }
8 .hero{
9   height: 100vh;
10  width: 100%;
11  background-image: url(../img/bg.jpg);
12  background-size: cover;
13  background-position: center;
14 }
15 nav{
16   display: flex;
17   align-items: center;
18   justify-content: space-between;
19   padding-top: 45px;
20   padding-left: 8%;
21   padding-right: 8%;
22 }
23 .logo{
24   color: white;
25   font-size: 35px;
26   letter-spacing: 1px;
27   cursor: pointer;
28 }
29 span{
30   color: #f9004d;
31 }
32 nav ul li{
33   list-style-type: none;
```



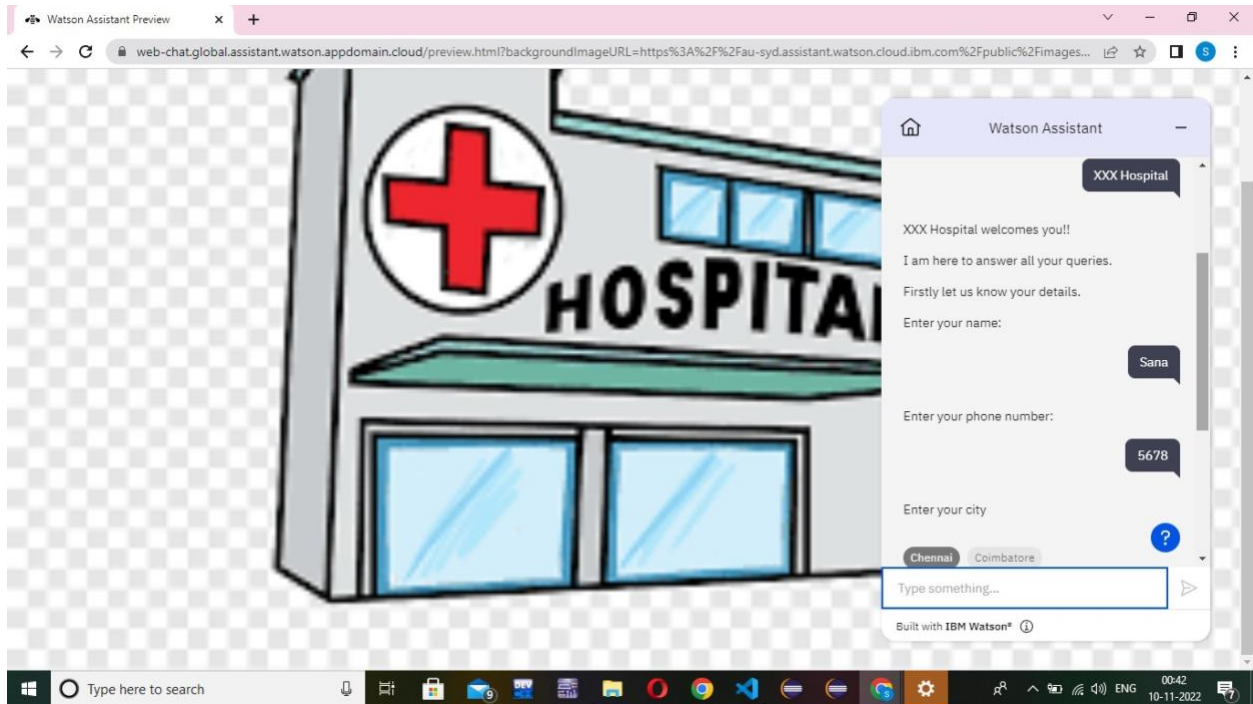
The screenshot shows the Visual Studio Code editor with the file explorer on the left. The active file is `image.html` located at `C:\Users > ELCOT > Documents > assignment3 > image.html`. The code is an HTML document with a `head` section containing a `title` and a `link` to the CSS file. The `body` section has a `h1` and a series of `img` tags with `src` attributes pointing to image files in a cloud storage bucket. The status bar at the bottom indicates the cursor is at line 5, column 57, with a tab size of 4, UTF-8 encoding, and CRLF line endings.

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <title>Scenarios</title>
5 <link rel="stylesheet" type="text/css" href="model.css">
6 </head>
7 <body style="background-color: #pink;">
8 <h1>Nature</h1>
9 
10 <br>
11 
12 <br>
13 
14 <br>
15 
16 <br>
17 
18 <br>
19 </body>
20 </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 a assignment.

Link:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-399e2bae-acc1-4acb-89ae-68e89ea573bc%3A%3A5585e8f6-f3f1-4213-b412-eb43ba3d8c6b&integrationID=7ad09780-30da-4af8-94c8-8d6f79aa155f®ion=au-syd&serviceInstanceID=399e2bae-acc1-4acb-89ae-68e89ea573bc>



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

```
File Edit Selection View Go Run Terminal Help
image.html index.html X modeLess
C:\Users> ELCOT > Documents > assignment3 > index.html > html > body > div.hero > nav > h2Logo
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Chatbot example Website</title>
5 <link rel="stylesheet" type="text/css" href="https://website-static.s3.jp-tok.cloud-object-storage.appdomain.cloud/css/style.css">
6 <link rel="preconnect" href="https://fonts.gstatic.com">
7 <link href="https://fonts.googleapis.com/css2?family=Josefin+Sans:ital,wght@0,100;0,200;0,300;0,400;0,500;0,600;0,700;1,100;1,200;1,300;1,400;1,500;1,600;1,700;1,800;1,900">
8
9 <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.3/css/all.min.css" integrity="sha512-iBBXm8fW90+nuLcSKlbm
10 <script>
11 window.watsonAssistantChatOptions = {
12   integrationID: "7ad89780-38da-4af8-94c8-8d6f79aa155f", // The ID of this integration.
13   region: "au-syd", // The region your integration is hosted in.
14   serviceInstanceID: "399e2bae-acc1-4acb-89ae-68e89ea573bc", // The ID of your service instance.
15   onLoad: function(instance) { instance.render(); }
16 };
17 setTimeout(function(){
18   const t=document.createElement('script');
19   t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest')
20   document.head.appendChild(t);
21 });
22 </script>
23 </head>
24 <body>
25 <div class="hero">
26 <nav>
27 <h2 class="logo">Hi<span> Everyone</span></h2>
28 <a class="btn">Welcome to Hospital Management</a>
29 </nav>
30 </div>
31 </body>
32 </html>
```

