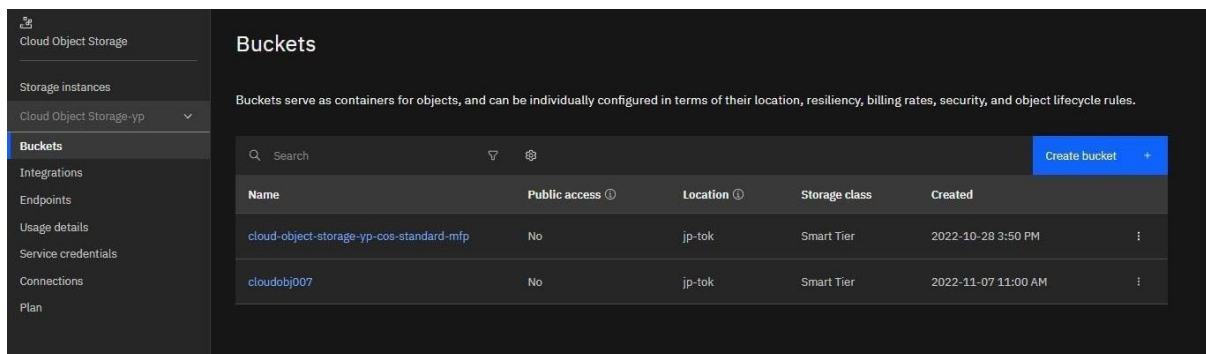


ASSIGNMENT 3

Date	30 October 2022
Team ID	PNT2022TMID12789
Project Name	NUTRITION ASSISTANT APPLICATION

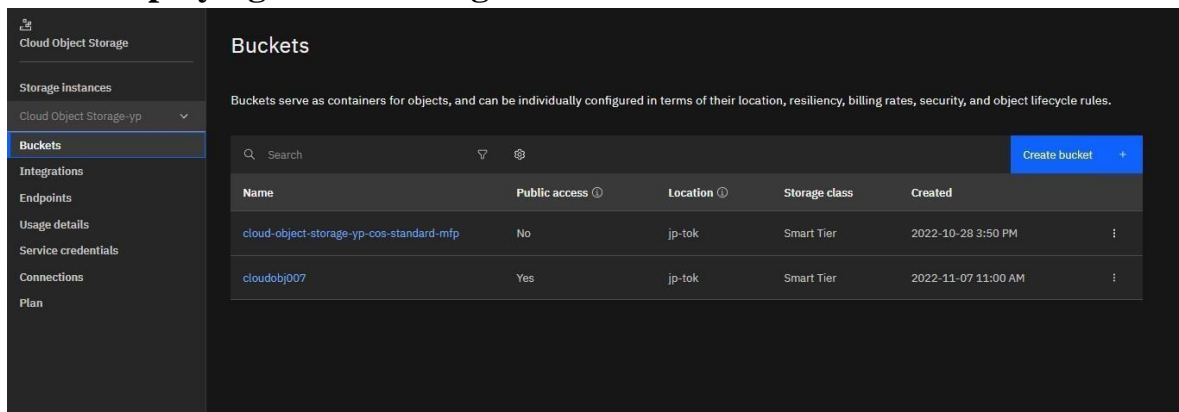
1.Create a bucket in IBM object storage



The screenshot shows the IBM Cloud Object Storage interface. On the left is a sidebar with navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-yp, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main panel is titled 'Buckets' and includes a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a table with columns: Name, Public access, Location, Storage class, and Created. There are two buckets listed: 'cloud-object-storage-yp-cos-standard-mfp' with public access 'No' and 'cloudbj007' with public access 'No'. A 'Create bucket' button is visible in the top right of the table area.

Name	Public access	Location	Storage class	Created
cloud-object-storage-yp-cos-standard-mfp	No	jp-tok	Smart Tier	2022-10-28 3:50 PM
cloudbj007	No	jp-tok	Smart Tier	2022-11-07 11:00 AM

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



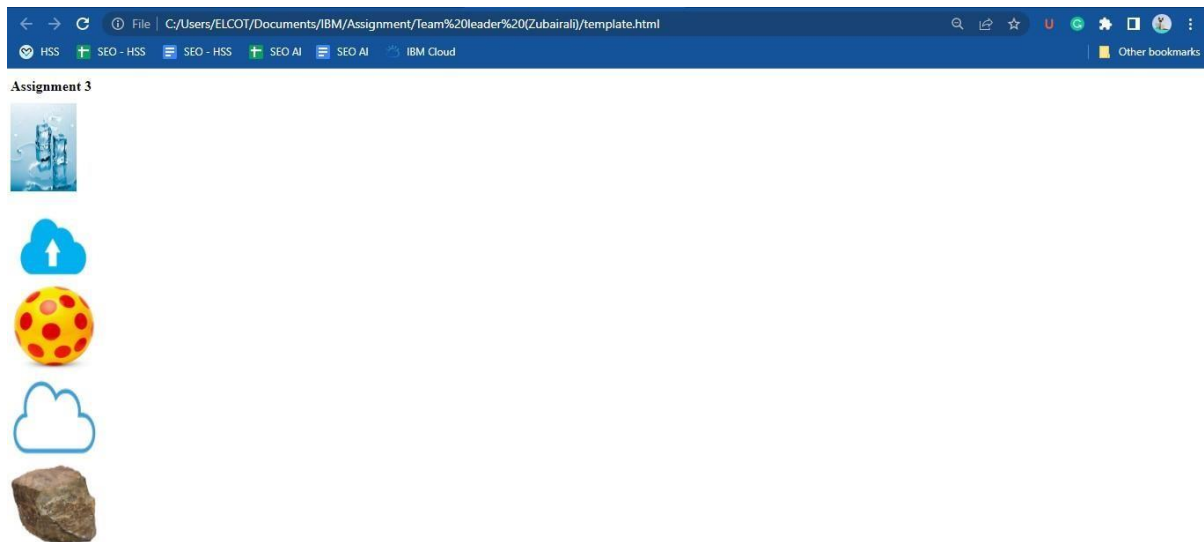
This screenshot is identical to the one above, showing the IBM Cloud Object Storage 'Buckets' page. It displays the same two buckets: 'cloud-object-storage-yp-cos-standard-mfp' and 'cloudbj007'. The 'Public access' column shows 'No' for both buckets. The sidebar and main panel layout are consistent with the previous image.

Name	Public access	Location	Storage class	Created
cloud-object-storage-yp-cos-standard-mfp	No	jp-tok	Smart Tier	2022-10-28 3:50 PM
cloudbj007	No	jp-tok	Smart Tier	2022-11-07 11:00 AM

```

1 <!DOCTYPE html>
2 <html>
3 <head>
4   <title>Assignment 3</title>
5 </head>
6 <body>
7   <h1>Assignment 3</h1>
8   
9   <br>
10  
11  <br>
12  
13  <br>
14  
15  <br>
16  
17  <br>
18 </body>
19 </html>
20

```



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

```

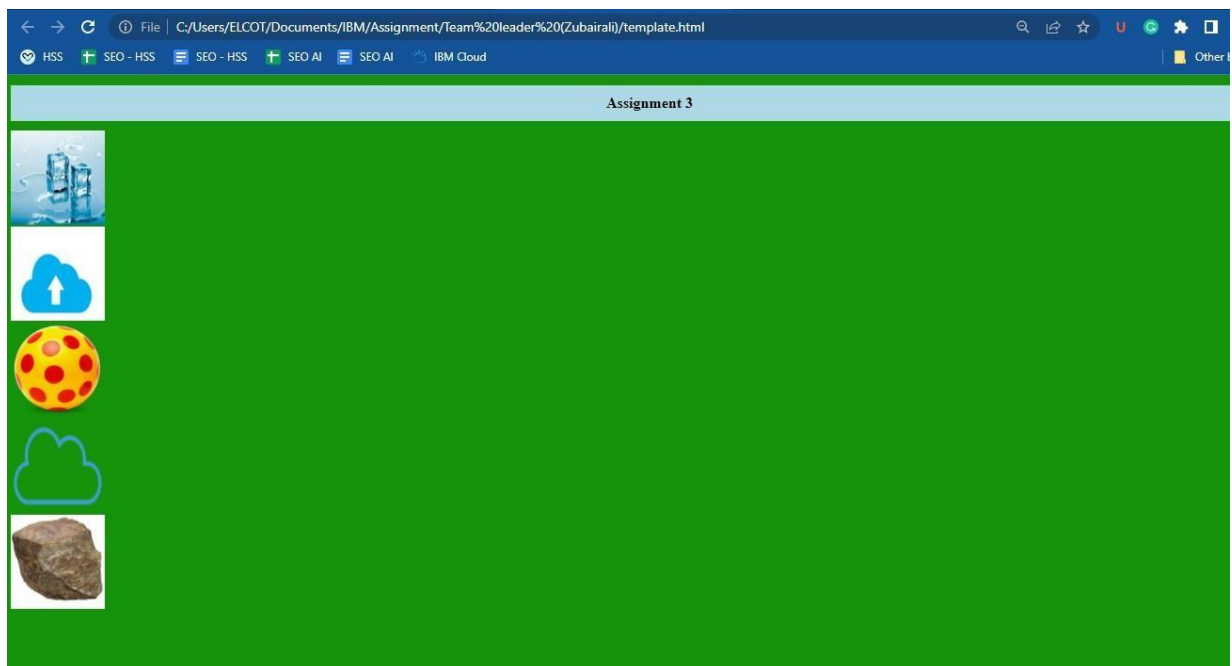
1 body{
2   background-color:#15940b;
3 }
4 h1{
5   background-color: lightblue;
6   color: black;
7   padding: 20px;
8   text-align: center;
9 }

```

```

1  <!DOCTYPE html>
2  <html>
3  <head>
4      <title>Assignment 3</title>
5  </head>
6  <body>
7      <h1>Assignment 3</h1>
8      
9      <br>
10     
11     <br>
12     
13     <br>
14     
15     <br>
16     
17     <br>
18 </body>
19 </html>

```



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

