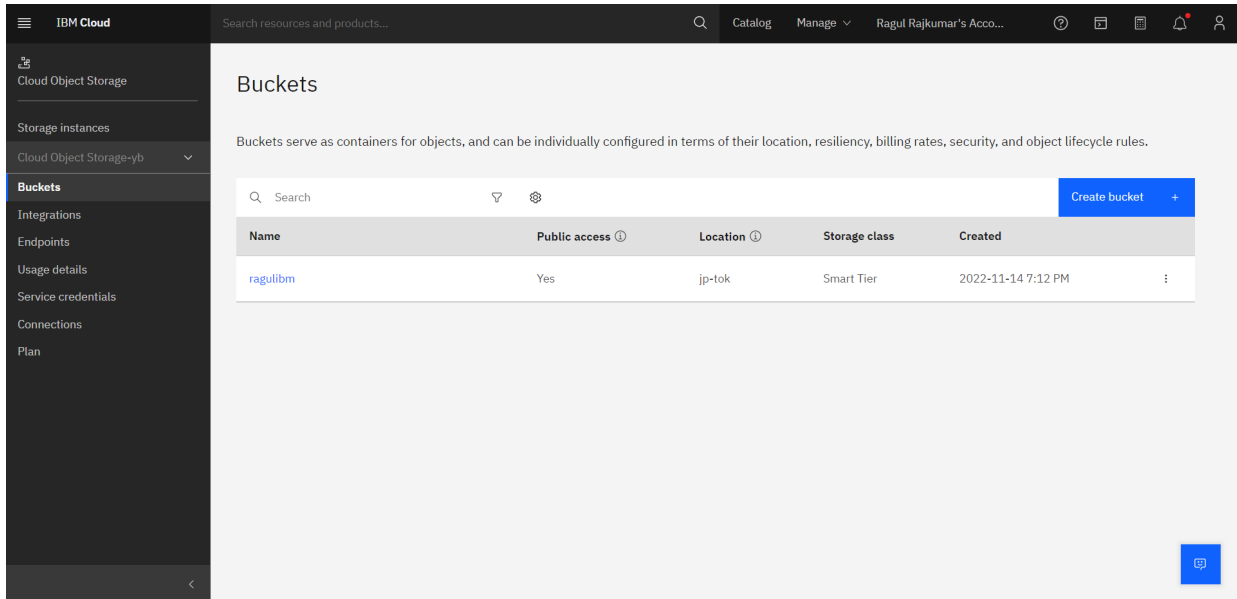


Assignment -3

Assignment Date	10 October 2022
Student Name	Ragul R
Student Roll Number	737819ECR133
Maximum Marks	2 Marks

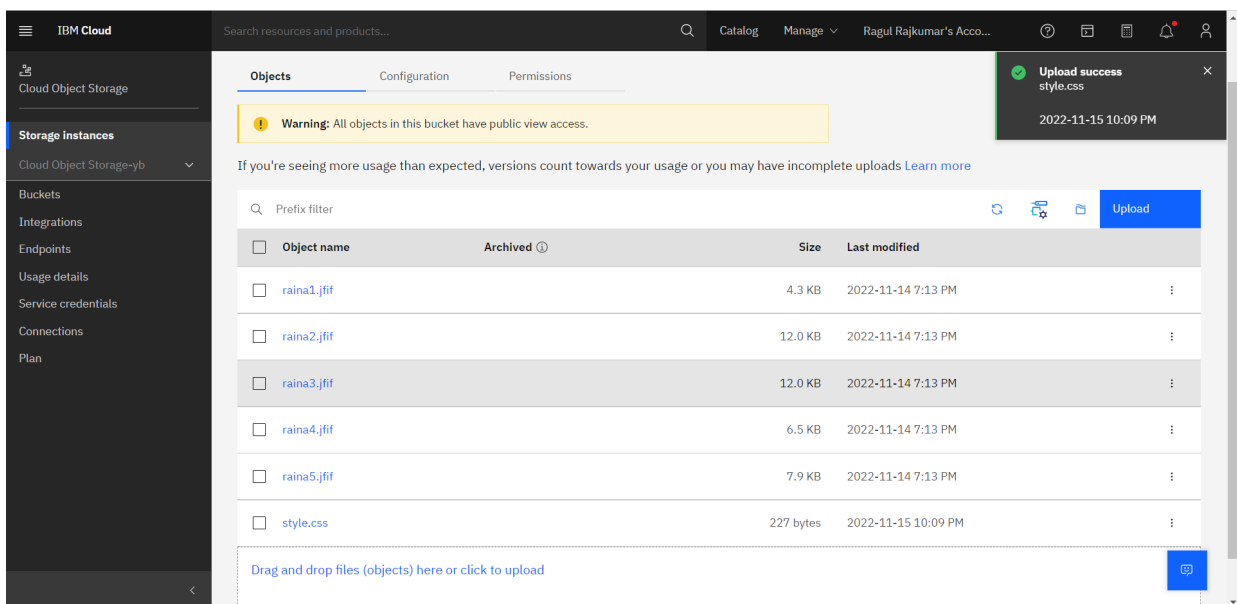
1) Create Bucket in IBM Object Storage



The screenshot shows the IBM Cloud Object Storage interface. On the left is a sidebar with navigation options: Cloud Object Storage, Storage instances, Cloud Object Storage-yb, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area is titled 'Buckets' and includes a search bar, a 'Create bucket' button, and a table of existing buckets.

Name	Public access ⓘ	Location ⓘ	Storage class	Created
ragulibm	Yes	jp-tok	Smart Tier	2022-11-14 7:12 PM

2) Upload 5 images and make it public. Write HTML code to display all



The screenshot shows the IBM Cloud Object Storage interface with the 'Objects' tab selected. A yellow warning banner states: 'Warning: All objects in this bucket have public view access.' A green notification box in the top right corner says 'Upload success style.css' with a timestamp of '2022-11-15 10:09 PM'. Below the warning, there is a table of objects.

Object name	Archived ⓘ	Size	Last modified
raina1.jfif		4.3 KB	2022-11-14 7:13 PM
raina2.jfif		12.0 KB	2022-11-14 7:13 PM
raina3.jfif		12.0 KB	2022-11-14 7:13 PM
raina4.jfif		6.5 KB	2022-11-14 7:13 PM
raina5.jfif		7.9 KB	2022-11-14 7:13 PM
style.css		227 bytes	2022-11-15 10:09 PM

At the bottom, there is a dashed box with the text: 'Drag and drop files (objects) here or click to upload'.

HTML CODE

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width,
initial-scale=1.0">
  <link rel="stylesheet" href="style.css">
  <title>Assignment 3</title>
</head>
<body>
  <body>
    <h1>Assignment-3</h1>
    <div class="main">
      
      
      
      
      
    </div>
  </body>
</html>
```

Output:



3) Upload a CSS file to object storage and use the same page in html

The screenshot shows the IBM Cloud Object Storage console. On the left is a sidebar with navigation options: Cloud Object Storage, Storage instances, Cloud Object Storage-ez, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area is titled 'Objects' and has tabs for 'Configuration' and 'Permissions'. A message states: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)'. Below this, a table lists objects. The 'st.css' file is selected, and a blue bar at the top indicates '1 item selected'. Action buttons for 'Download objects', 'Delete objects', and 'Cancel' are visible. The table has columns for 'Object name', 'Archived', 'Size', and 'Last modified'. The 'st.css' file is 225 bytes and was last modified on 2022-11-14 at 4:09 PM. Below the table is a dashed box with the text 'Drag and drop files (objects) here or click to upload' and a blue upload icon button.

Object name	Archived	Size	Last modified
STj...		112.5 KB	2022-11-14 3:31 PM
Vik...jpg		1.0 MB	2022-11-14 3:31 PM
bri...jpg		27.1 KB	2022-11-14 3:31 PM
ho...jpg		50.4 KB	2022-11-14 3:31 PM
msd...jpg		83.5 KB	2022-11-14 3:31 PM
st...css		225 bytes	2022-11-14 4:09 PM

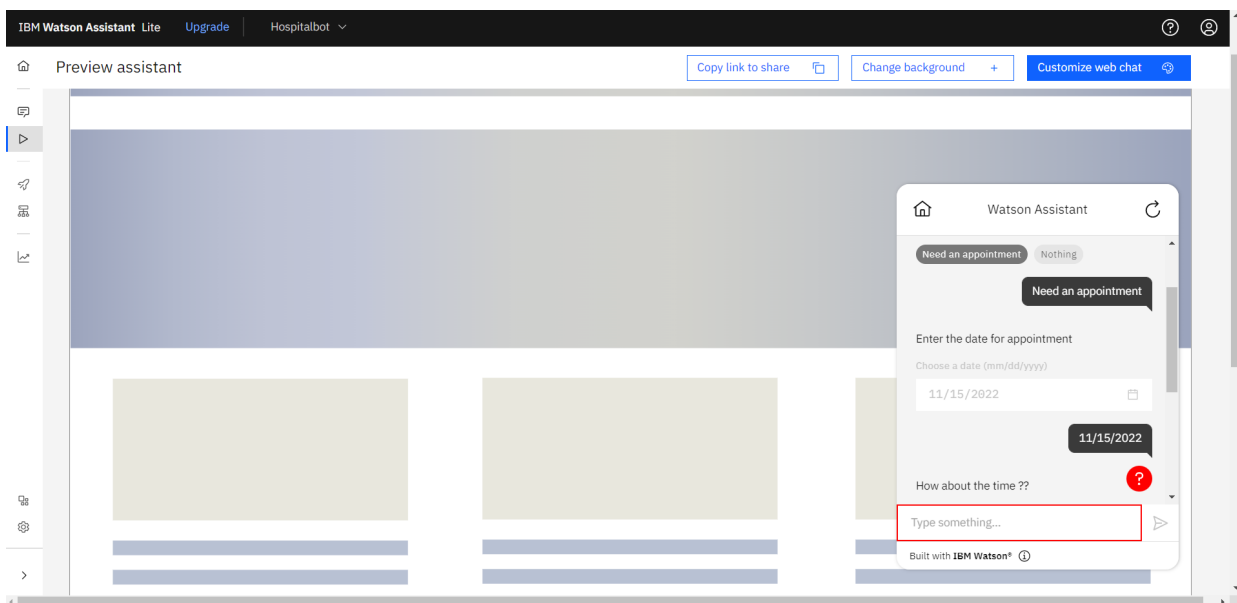
Output

Assignment-3



4) Design a chatbot using ibm watson

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-b756ffe-0108-412e-9268-8a28e658ffab%3A%3A67866312-b5d2-4582-94bc-cb0242d640be&integrationID=cb0b56ae-882c-475f-9023-b5f400a23e28®ion=us-south&serviceInstanceID=b756ffe-0108-412e-9268-8a28e658ffab>



5) Create watson assistant with 10 steps and use 3 conditions in it. Load the script in html page

