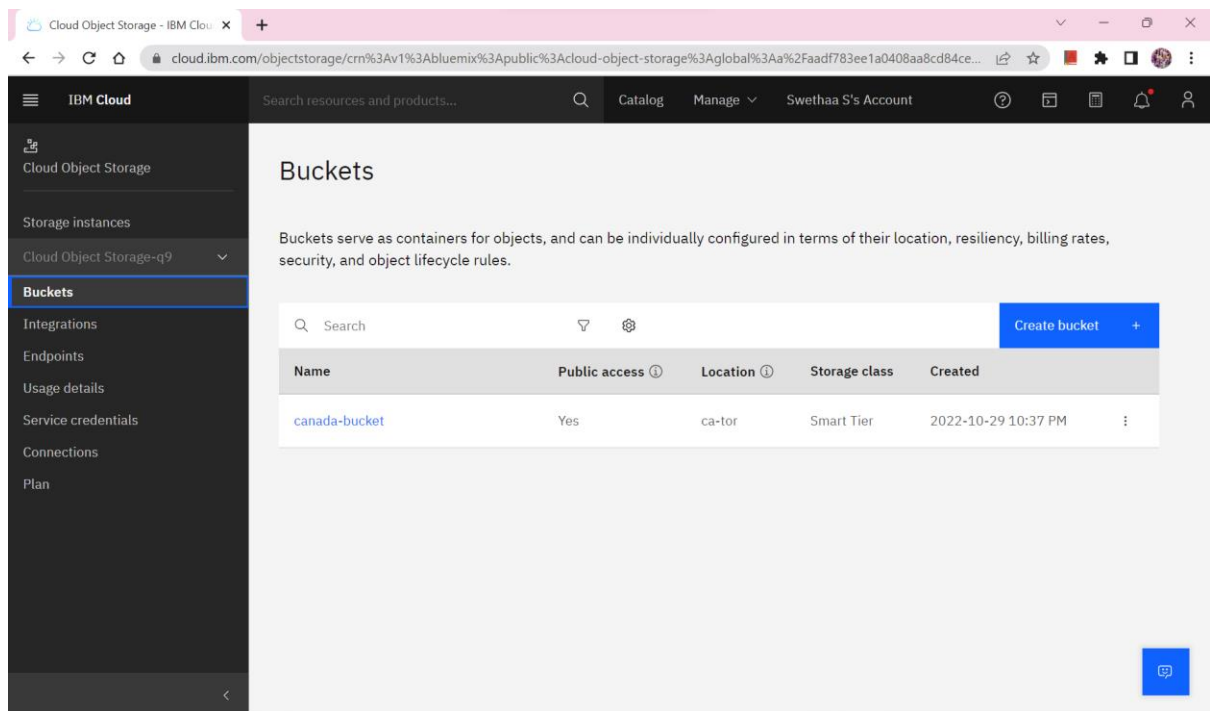
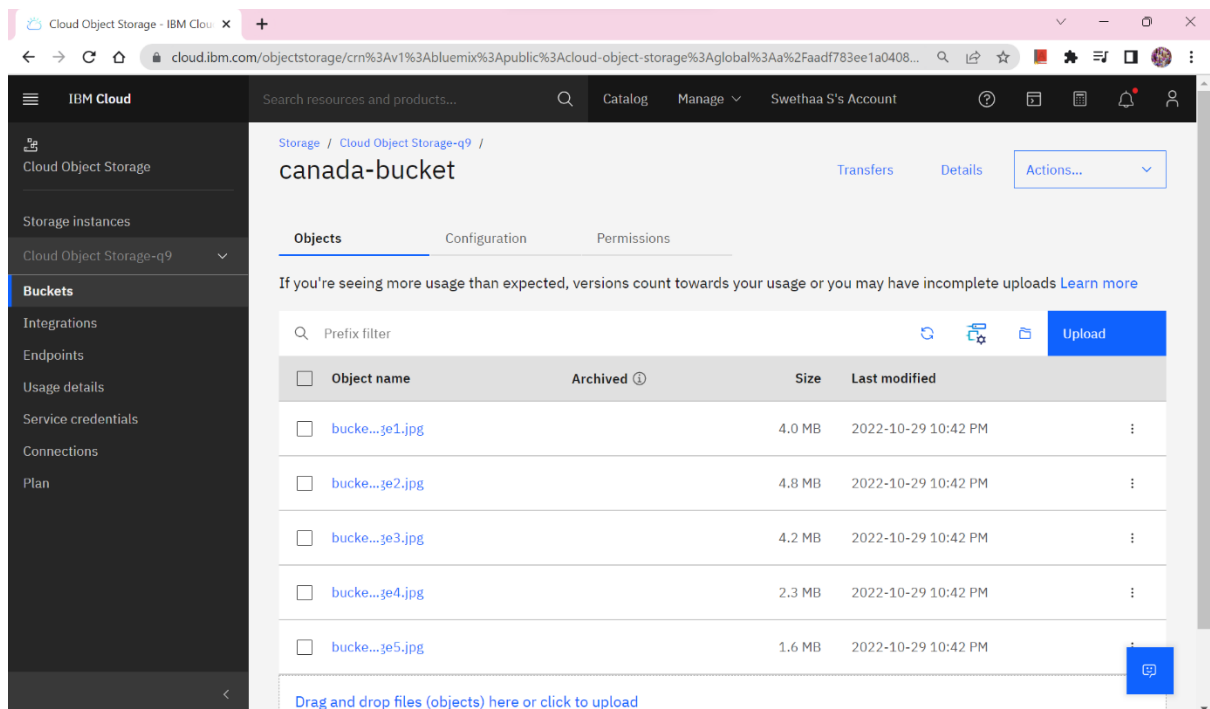


TASK 1 - Create a Bucket in IBM object storage.

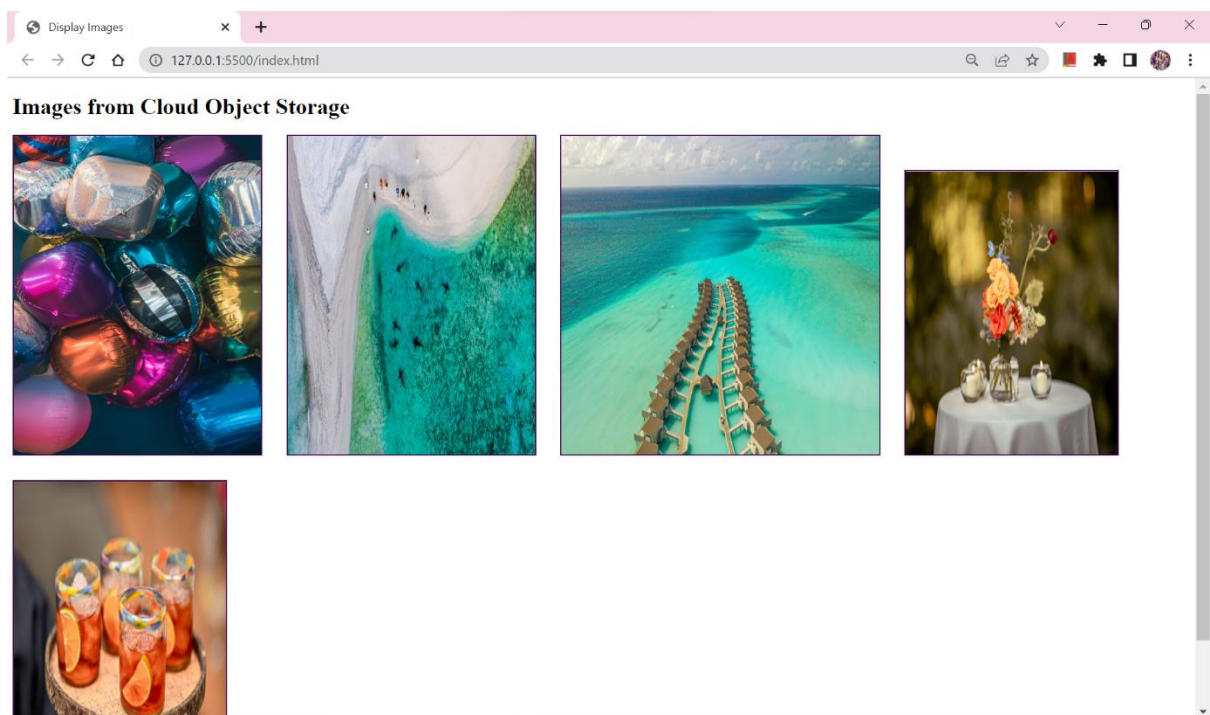


TASK 2 - Upload 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

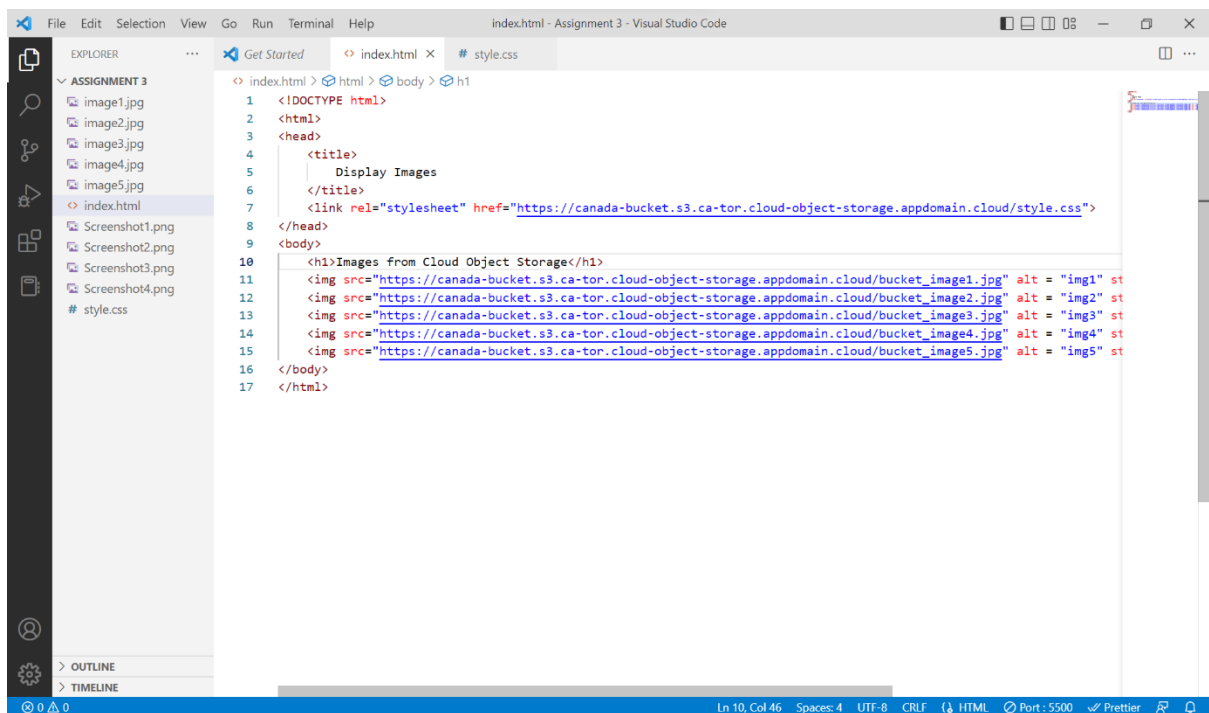
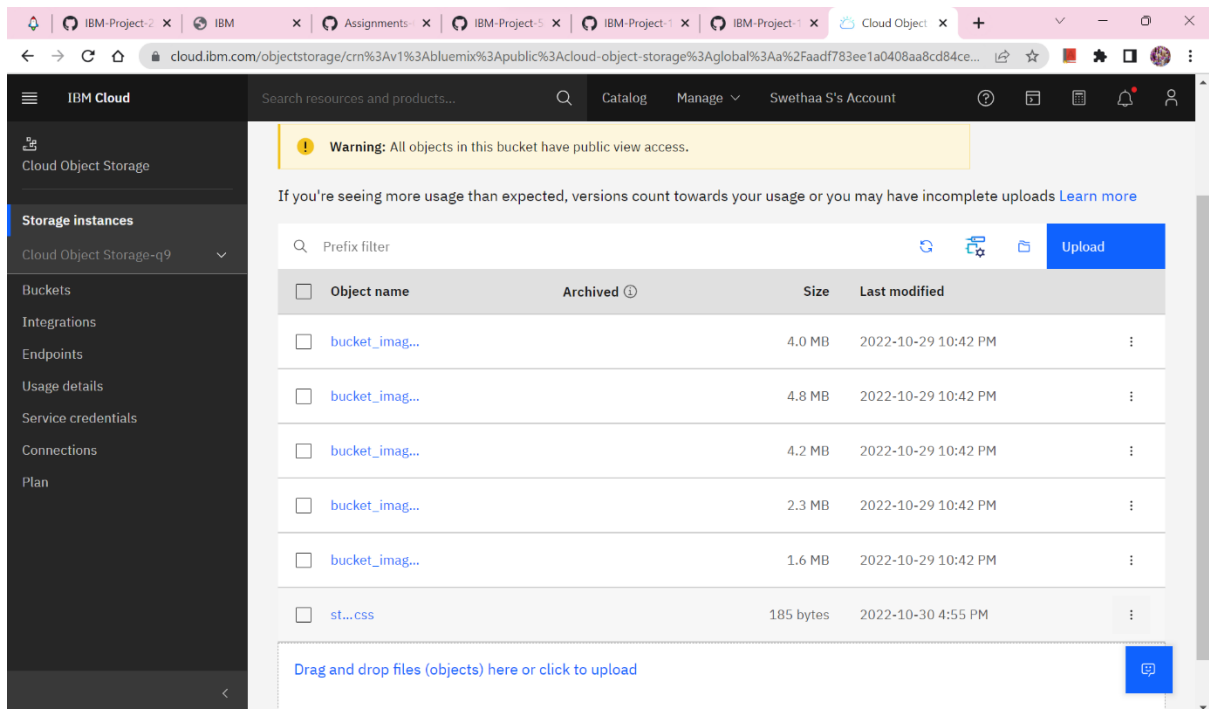


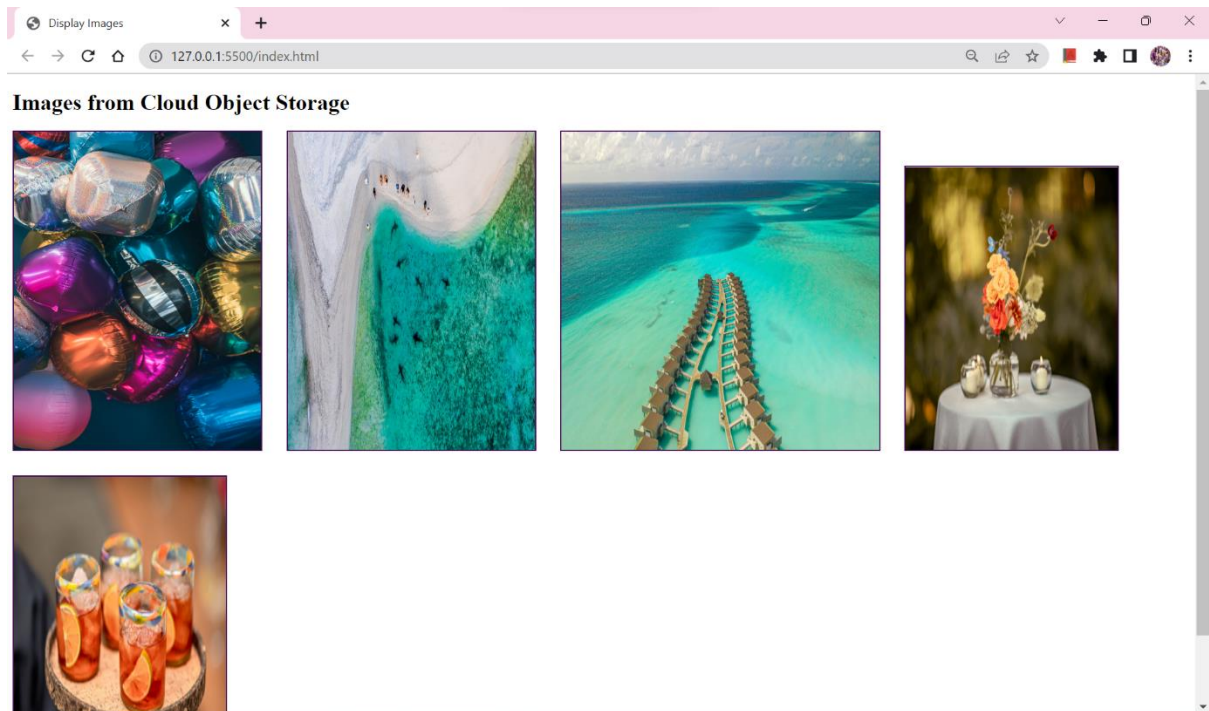
```
File Edit Selection View Go Run Terminal Help index.html - Assignment 3 - Visual Studio Code
EXPLORER
  ASSIGNMENT 3
    image1.jpg
    image2.jpg
    image3.jpg
    image4.jpg
    image5.jpg
    index.html
    Screenshot1.png
    Screenshot2.png
    style.css
  OUTLINE
  TIMELINE

index.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  <h1>Images from Cloud Object Storage</h1>
11  
17 </html>
```



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





TASK 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.

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Ffeu-gb.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-17af7573-5068-4b0a-9f58-413d815580ff%3A%3A25113ea2-0b96-4430-baa9-4c39ba47c3af&integrationID=be6e3db2-2c81-4c68-8cac-2e2517941ec2®ion=eu-gb&serviceInstanceID=17af7573-5068-4b0a-9f58-413d815580ff>

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

