

ASSIGNMENT-3

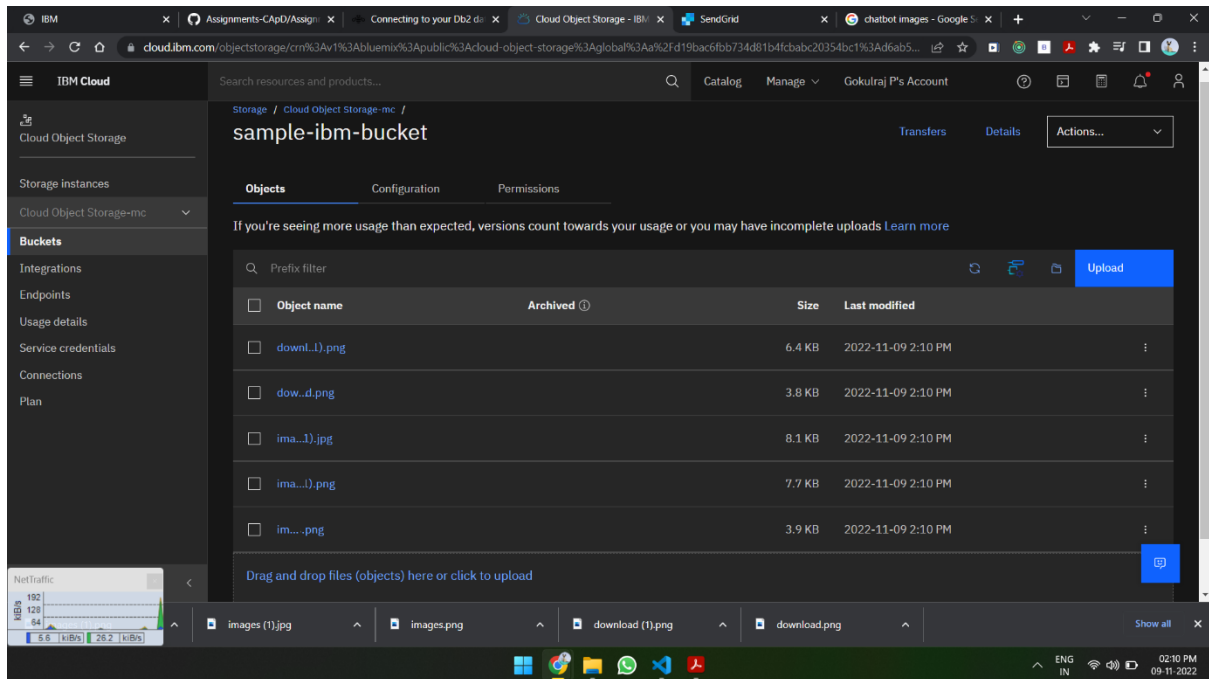
Project Name : Personal Expense Tracker

Team ID : PNT2022TMID11679

Roll Number : 73771914116

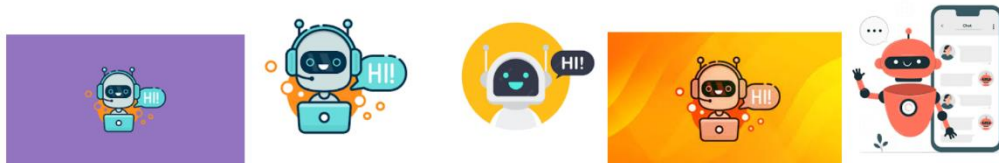
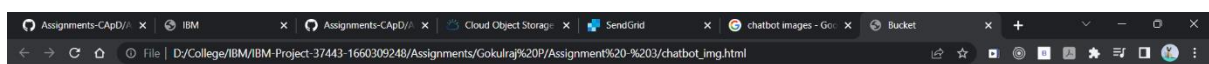
Student Name : Gokulraj P

1.Create a Bucket in IBM object storage.

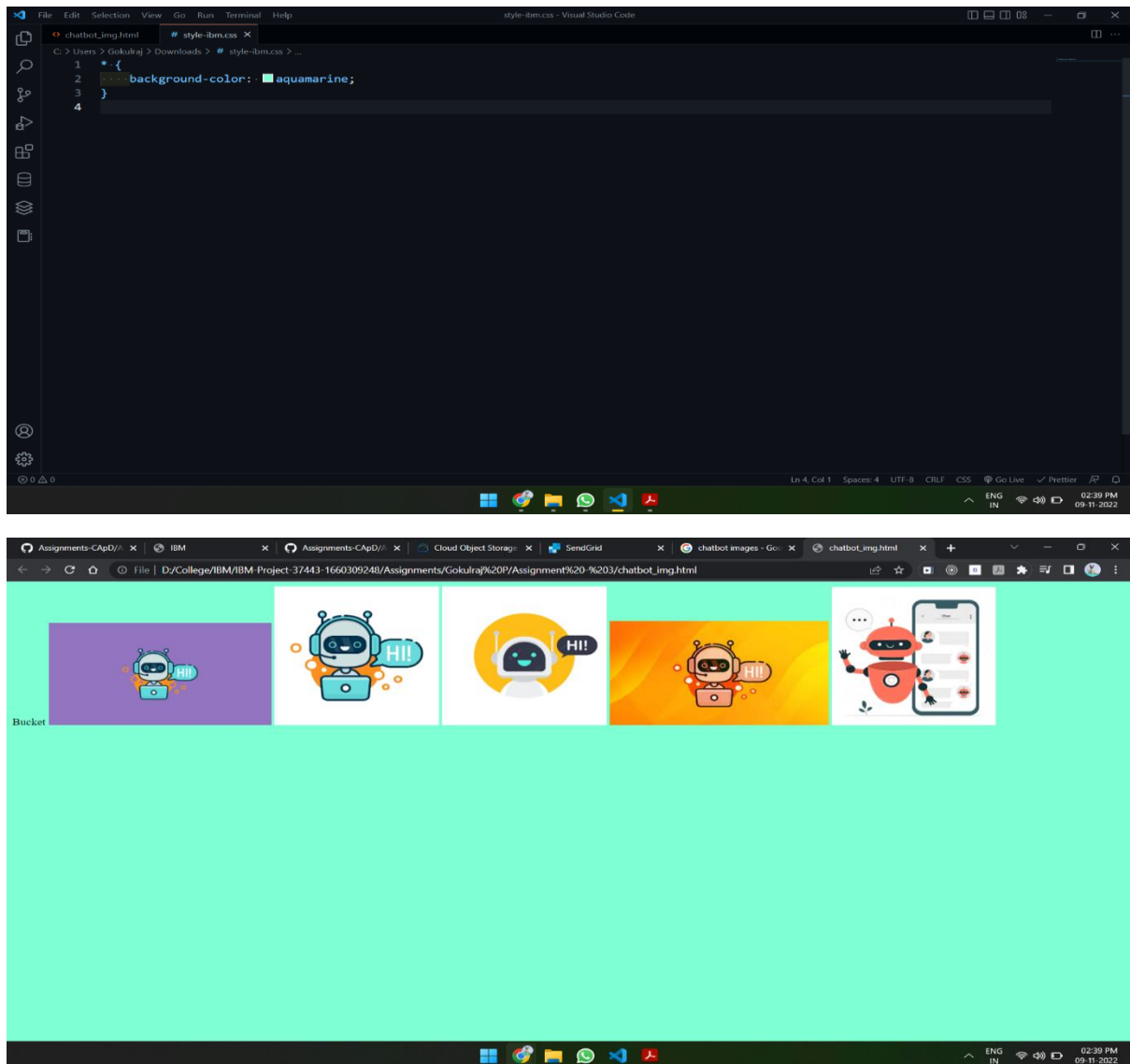


2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

```
chatbot_img.html
D:\College\IBM\IBM-Project-37443-1660309248\Assignments\Gokulraj P\Assignment - 3> chatbot_img.html > html > body > img
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8" />
5 <meta http-equiv="X-UA-Compatible" content="IE=edge" />
6 <meta name="viewport" content="width=device-width, initial-scale=1.0" />
7 <title>Bucket</title>
8 </head>
9 <body>
10 
13 
16 
19 
22 
25 </body>
26 </html>
27
```



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



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.

<https://au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2Fd19bac6fbb734d81b4fcbabc20354bc1%3A80891510-7877-440b-bcf9-f77048b04e62%3A%3A/assistants/053c223a-309d-432b-ad26-5d12aeb14788/actions/actions/custom>

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

