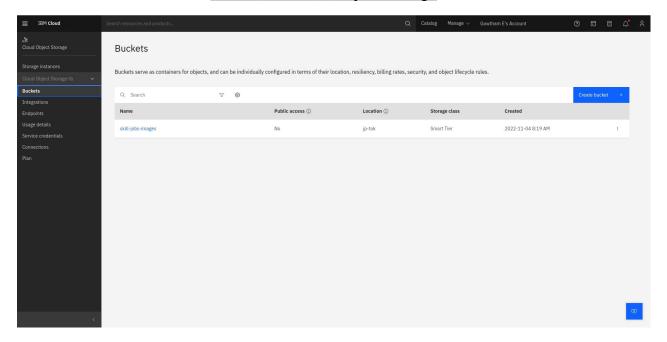
# **Assignment -3**

| Date         | 30 October 2022                                |
|--------------|--|
| Student Name | Alex S   |
| Team ID      | PNT2022TMID32888                               |
| Project Name | Project -Skill and Job recommender application |

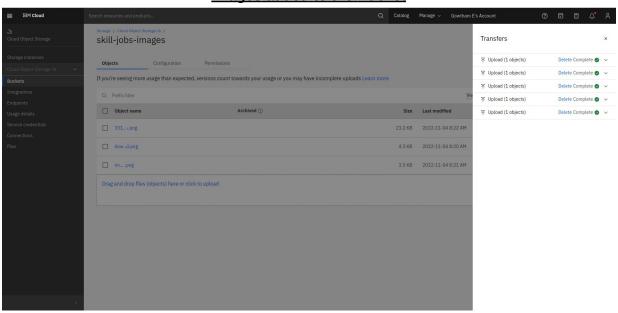
#### 1.Create a Bucket in IBM object storage.

## **Bucket created in object storage**

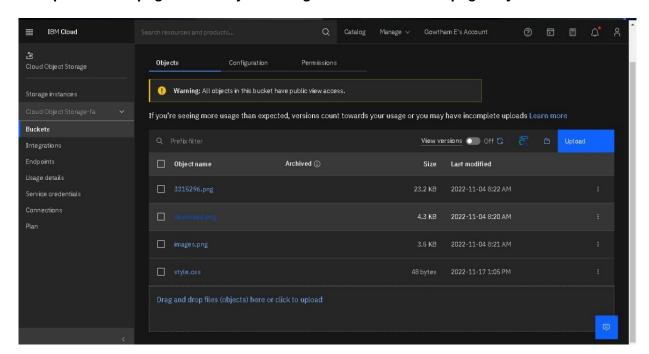


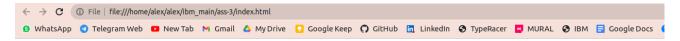
2.Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

## **Images added to the Bucket**



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



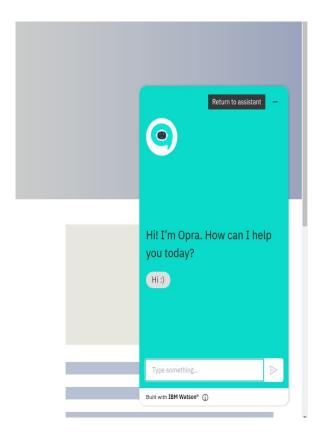


#### **Assignment 3**



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.

URL:https://web-chat.global.assistant.watson.appdomain.cloud/preview.html? backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com %2Fpublic%2Fimages%2Fupx-bb5000df-0cc7-4a9f-9fde-00d140656420%3A%3A5096d8f2-db77-4175-a676-db5913a31e8b&integrationID=03e13477-fd1e-4dbd-83fc-7f7be40b32c0&region=us-south&serviceInstanceID=bb5000df-0cc7-4a9f-9fde-00d140656420



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

