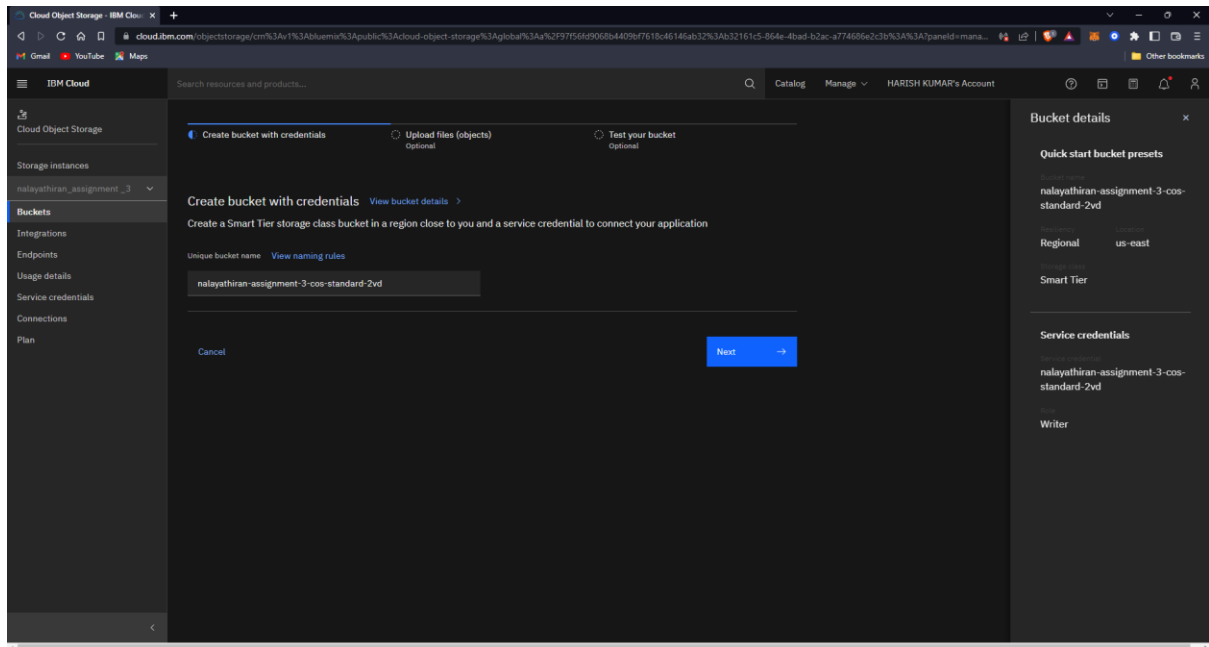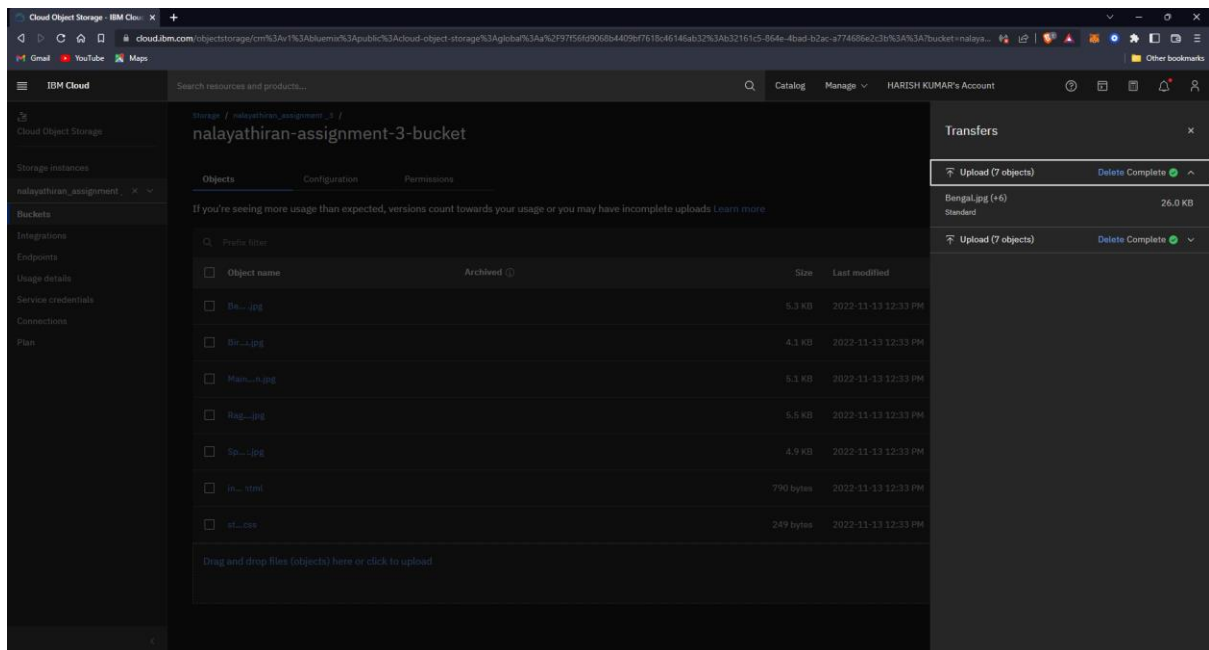# Assignment 3

1. Create a Bucket in IBM object storage.

2. Upload 5 images to IBM object storage and make it public. Write html code to displaying all the 5 images.
3. Upload a CSS page to the object storage and use the same page in your HTML code.

#Primary Endpoint: https://nalayathiran-assignment-3-bucket.s3-web.us-east.cloud-object-storage.appdomain.cloud/

Files:

HTML - 1

CSS - 1

Images - 5

https://nalayathiran-assignment-3-bucket.s3-web.us-east.cloud-object-storage.appdomain.cloud/index.html

https://nalayathiran-assignment-3-bucket.s3-web.us-east.cloud-object-storage.appdomain.cloud/style.css

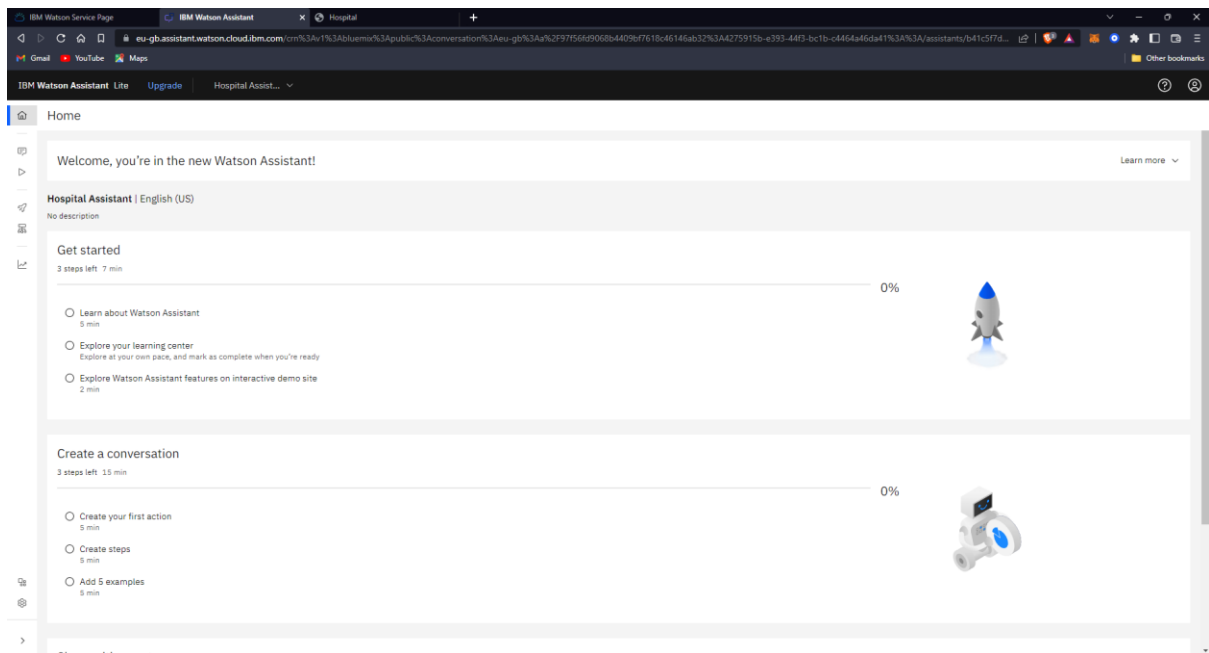https://nalayathiran-assignment-3-bucket.s3-web.us-east.cloud-object-storage.appdomain.cloud/Bengal.jpg

https://nalayathiran-assignment-3-bucket.s3-web.us-east.cloud-object-storage.appdomain.cloud/Birman.jpg

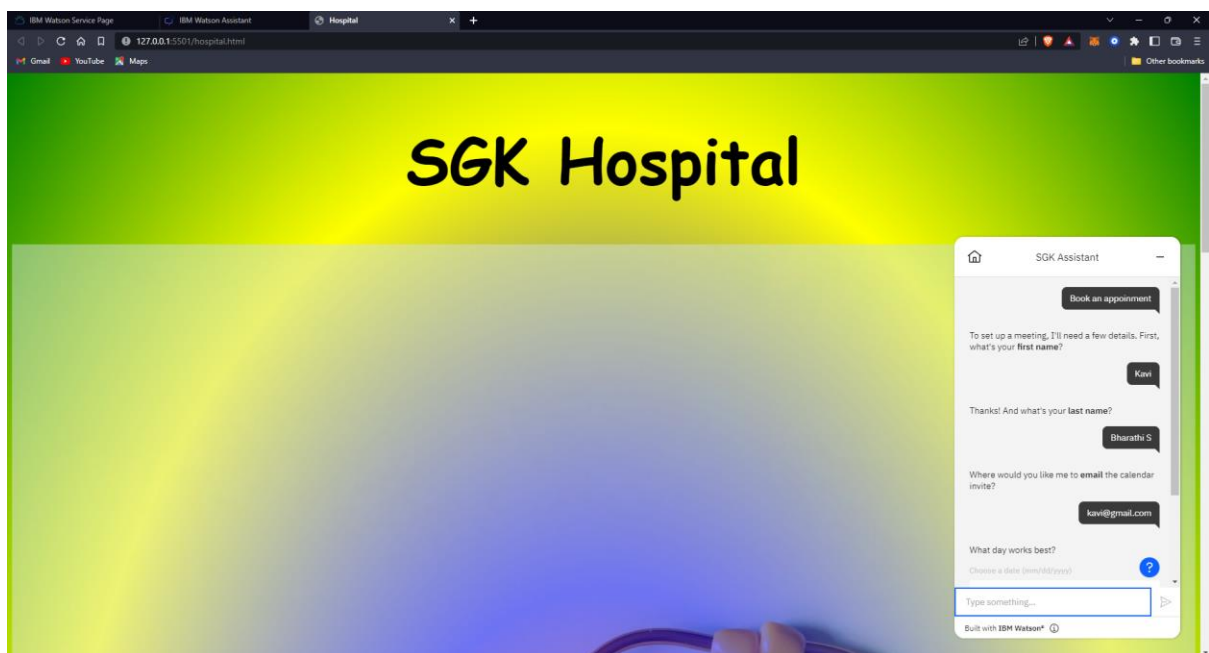https://nalayathiran-assignment-3-bucket.s3-web.us-east.cloud-object-storage.appdomain.cloud/MaineCoon.jpg

https://nalayathiran-assignment-3-bucket.s3-web.us-east.cloud-object-storage.appdomain.cloud/Ragdoll.jpg

https://nalayathiran-assignment-3-bucket.s3-web.us-east.cloud-object-storage.appdomain.cloud/Sphynx.jpg

4. Design a chatbot using IBM Watson assistant for hospital.

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

Preview Link: [Click Here](#)