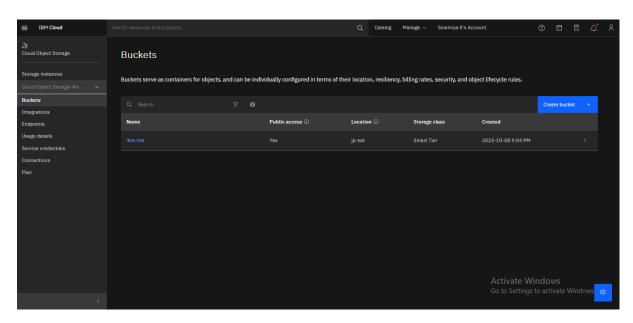
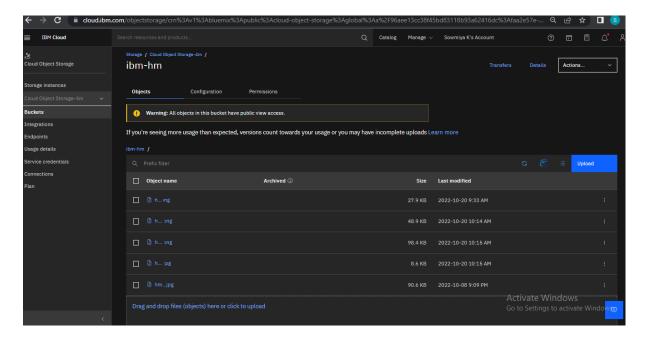
ASSIGNMENT-3

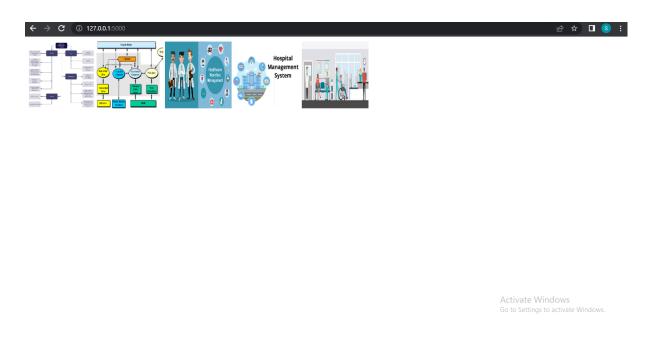
1. Create a Bucket in IBM object storage.



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



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://web-

chat. global. assistant. watson. appdomain. cloud/preview. html? background Image URL=https% 3A%2F%2Fau-syd. assistant. watson. cloud. ibm. com%2Fpublic%2Fimages%2Fupx-04102a81-d14d-4f8b-817e-7c6b8a89e195%3A%3A5890381a-dd85-43d4-8738-0afc1b0552cb&integration ID=e5179f7e-d045-42e6-869e-152896bc1242®ion=au-syd&serviceInstance ID=04102a81-d14d-4f8b-817e-7c6b8a89e195

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

