ASSIGNMENT-3

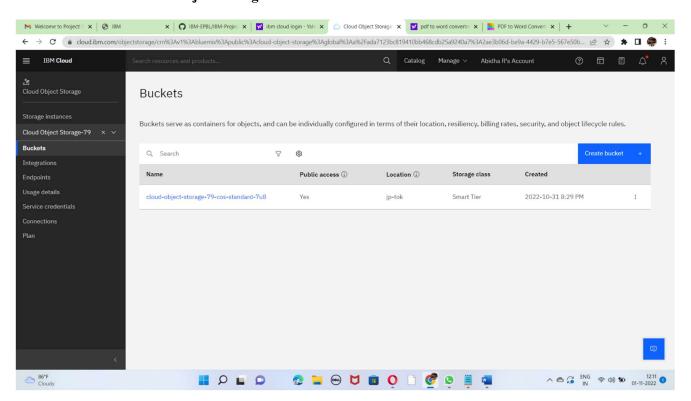
NUTRITION ASSISTANT APPLICATION

Assignment Date	20.10.2022
Student Name	Abidha.R
Student Roll No	820319104001
Max Mark	

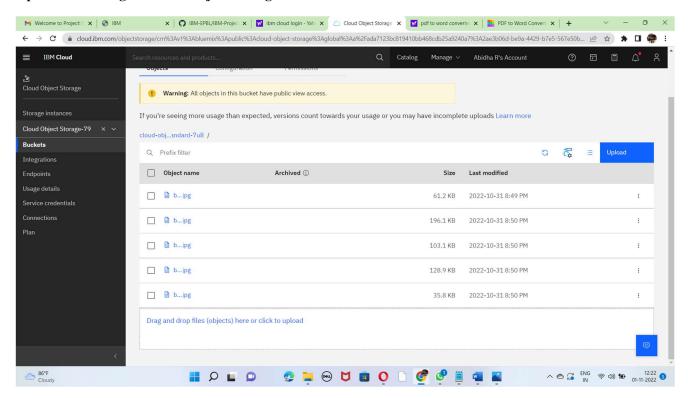
Question:

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

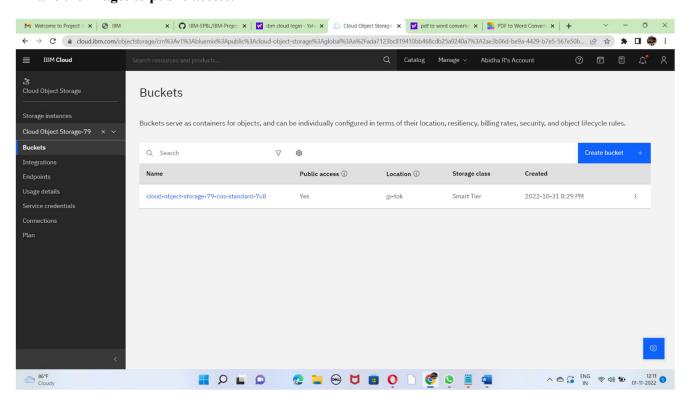
Create a Bucket in IBM object storage.



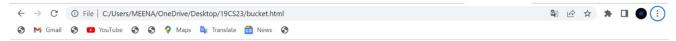
Upload an 5 images to IBM object storage



Make the images to public access:



Displaying the images:



Cloud Object Storage

PROJECT - Nutrition Assistant Application

NAME: ABIDHA R(820319104001)





Create a Chatbot:

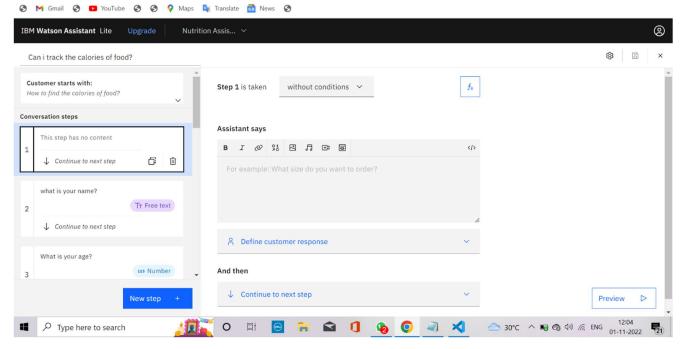
Type here to search

CHATBOT URL:

https://web-

chat. global. assistant. watson. appdomain. cloud/preview. html? background Image URL=https%3A%2F%2Fausyd. assistant. watson. cloud. ibm.com%2Fpublic%2Fimages%2Fupx-c5d450f0-56a7-47e8-a09c-3789cc0d3d7d%3A%3A7f0d5e7b-5c42-4888-8efd-46cf887d4d32&integration ID=721aefc4-63a5-4236-8267-9d5adc908e0d®ion=au-syd&serviceInstanceID=c5d450f0-56a7-47e8-a09c-3789cc0d3d7d

Create Watson assistant with 10 steps and use 3 conditions in it:



Load that Chatbot script in HTML page.

