# Assignment -3

Assignment Date	1 October 2022
Student Name	Marisaravanan P
Student Roll Number	9517201904089
Maximum Marks	2 Marks

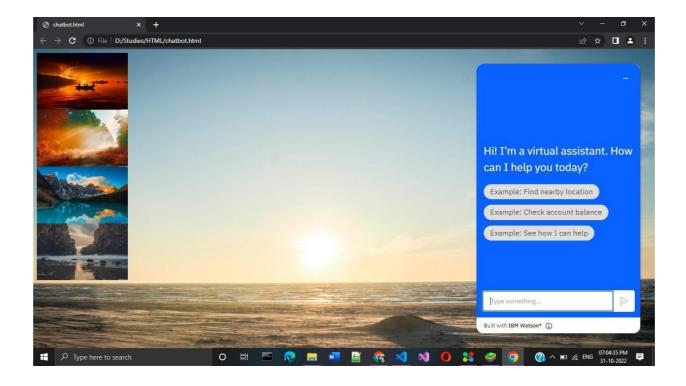
## **Questions:**

- 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.

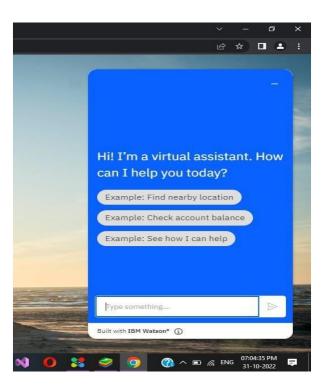
#### **Solution:**

Html File for displaying images from Cloud Storage:

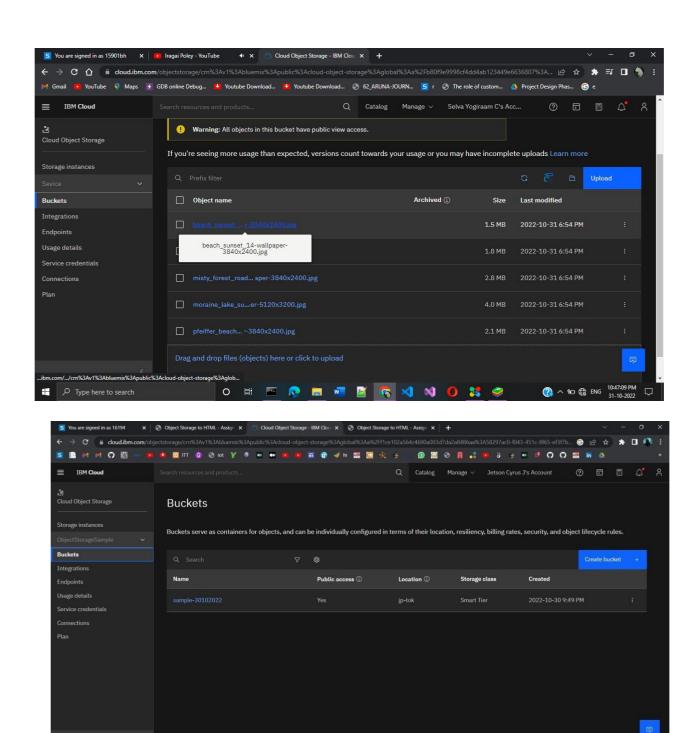
```
<head>
                      window.watsonAssistantChatOptions =
                integrationID: "f0bb4987-0eac-4f51-876c-f30652976900", // The
ID of this integration.
                                       region: "us-south", // The region your
integration is hosted in.
serviceInstanceID: "Obe4ce6e-f8e3-453d-afa5-ee2259d29e24", // The
ID of your service instance.
              onLoad: function(instance)
{ instance.render(); }
                                    };
setTimeout(function(){
                                      const
t=document.createElement('script');
t.src="https://web-
chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion | 'latest') +
"/WatsonAssistantChatEntry.js";
document.head.appendChild(t);
            });
          </script>
                                                                      background-
         <style>
                             body{
image: url("https://bucket1231234567890.s3.jptok.cloud-
objectstorage.appdomain.cloud/beach_sunset_14-wallpaper-
3840x2400.jpg");
                                  background-
size: cover;
         </style>
    </head>
    <body>
        <img src="https://bucket1231234567890.s3.jp-</pre>
tok.cloudobjectstorage.appdomain.cloud/lake_at_sunset-wallpaper-5120x3200.jpg"
width="200px"><br>
        <img src="https://bucket1231234567890.s3.jp-tok.cloud-</pre>
objectstorage.appdomain.cloud/misty_forest_road_autumn-wallpaper-3840x2400.jpg"
width="200px"><br>
        <img src="https://bucket1231234567890.s3.jp-tok.cloud-</pre>
objectstorage.appdomain.cloud/moraine_lake_sunrise-wallpaper-5120x3200.jpg"
width="200px"><br>
        <img src="https://bucket1231234567890.s3.jp-</pre>
tok.cloudobjectstorage.appdomain.cloud/pfeiffer_beach_2-wallpaper-3840x2400.jpg"
width="200px"><br>
    </body>
    </html>
```



### **IBM Watson**



**Create bucket in IBM:** 



## **Create IBM Watson**

