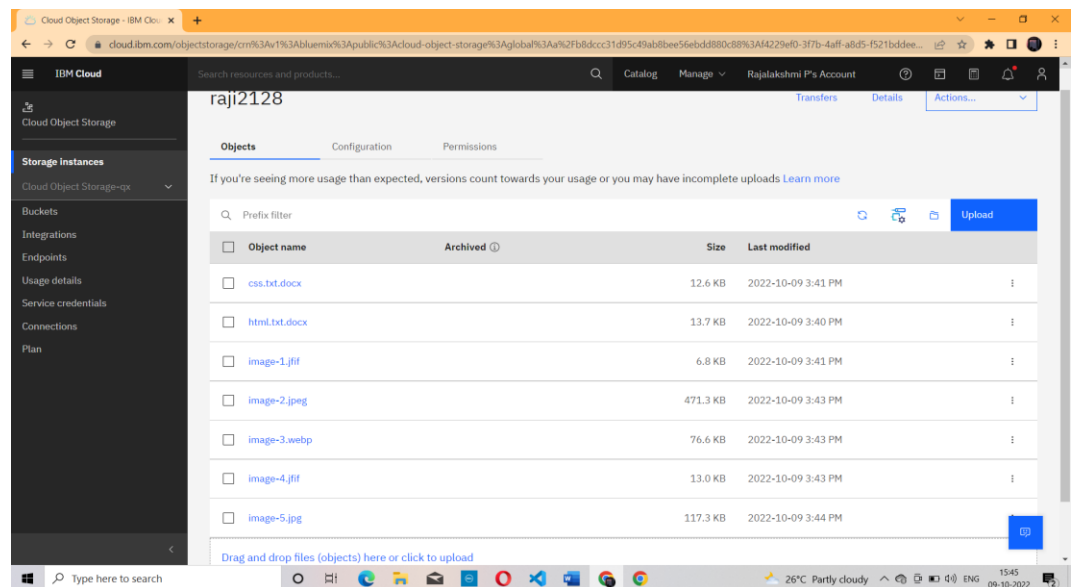


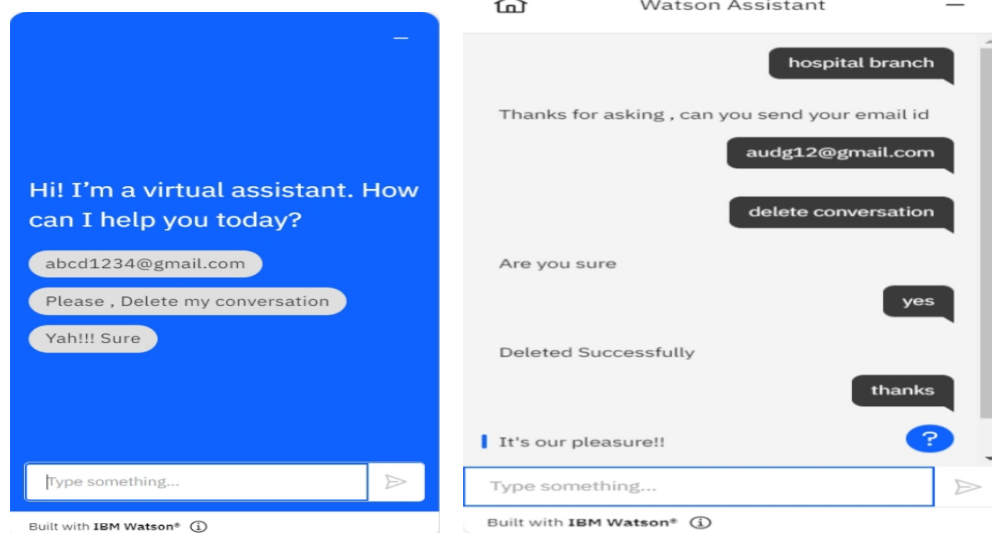
ASSIGNMENT-3

| | |
|-----------------|---------------|
| Assignment Date | 09.10.2022 |
| Student Name | Rajalakshmi.P |
| Roll no | 821319104028 |
| Maximum Marks | 2 Marks |

1. Create a bucket in IBM object storage.
2. Upload 5 images to 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.



5. Create Watson Assistant Service with 10 steps and 3 conditions. Load that script in HTML page.

```
6. <!DOCTYPE html>
7. <html>
8.   <head>
9.
10.  </head>
11.  <body>
12.    <script> window.watsonAssistantChatOptions = {
13.      integrationID: "f1e6b9fb-ffba-4fcc-b9c7-e6038a762091",
14.      // The ID of this integration.
15.      region: "au-syd", // The region your integration is
16.      // hosted in.
17.      serviceInstanceID: "b282085f-b446-45ea-9bd1-
18.      04aeade2315d", // The ID of your service instance.
19.      onLoad: function(instance) { instance.render(); }
20.    };
21.    setTimeout(function(){
22.      const t=document.createElement('script');
23.      t.src="https://web-
24.      chat.global.assistant.watson.appdomain.cloud/versions/" +
25.      (window.watsonAssistantChatOptions.clientVersion || 'latest') +
26.      "/WatsonAssistantChatEntry.js";
27.      document.head.appendChild(t);
28.    });
29.  </script>
30. </body>
31. </html>
```