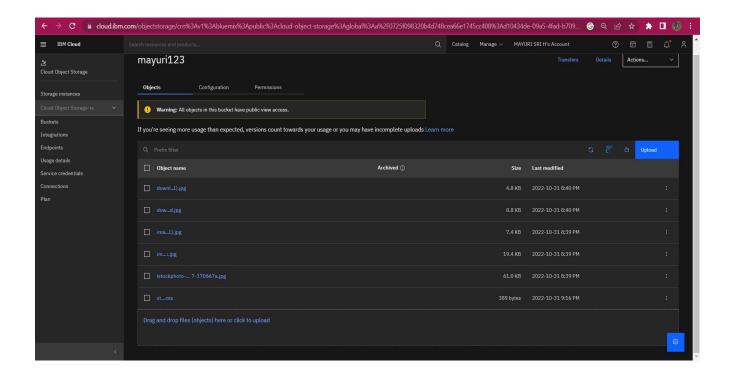
# Assignment – 3

Assignment date	16 October 2022
Student Name	Suba lakshmi G
Student Roll Number	511319205031
Maximum Marks	2 Marks

## Question 1:

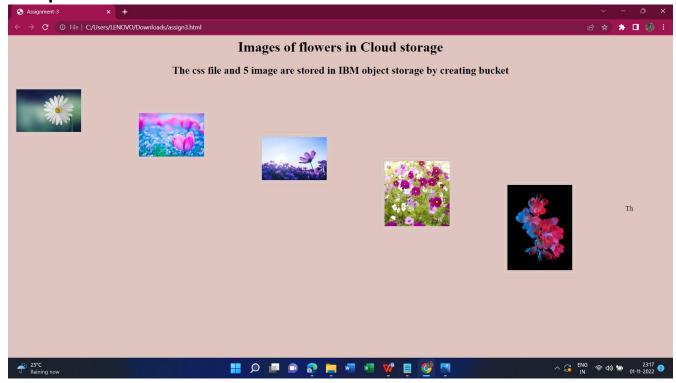
- 1. Create a Bucket in IBM Object Storage.
- 2. Upload 5 images and make it public.
- 3. HTML code to display all the 5 images.



```
Code:
```

```
<html>
<head><link rel="stylesheet" type="text/css"
href="https://mayuri123.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css"></head>
      <title>Assignment-3</title>
       <body>
        <center>
            <h1>Images from IBM object storage</h1>
            <h2>5 images and CSS file are stored in IBM object storage by
creating bucket and displaying them using html and Cascading Stylesheet (CSS)
also stored in ibm object storage</h2>
        </center>
        <div class="row">
      <div class="column">
            <img src="https://mayuri123.s3.jp-tok.cloud-object-
storage.appdomain.cloud/download%20(1).jpg">
          </div><br><br><br><
          <div class="column">
            <img src="https://mayuri123.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/download.jpg">
          </div><br><br><br>
      <div class="column">
             <img src="https://mayuri123.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/images%20(1).jpg">
          </div><br><br><br><
          <div class="column">
                 <img src="https://mayuri123.s3.jp-tok.cloud-object-
storage.appdomain.cloud/images.jpg">
```

## **Output:**

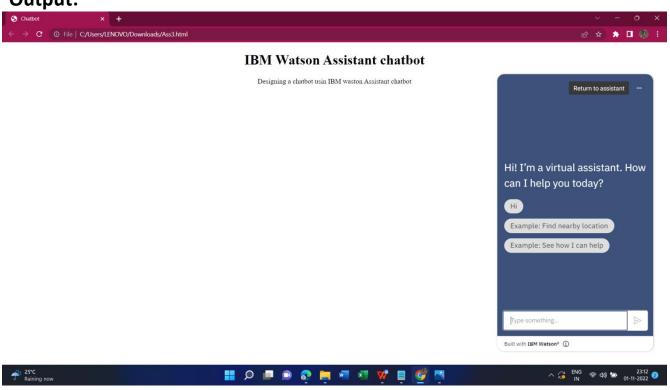


- 4. Design a Chatbot using IBM Watson Assistant for hospital.
- 5. Create Watson Assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

```
HTML Code: <!DOCTYPE html>
```

```
<html>
<title>Chatbot</title><script>
 window.watsonAssistantChatOptions = {
  integrationID: "edfa8a02-3d2f-46bf-933d-7619fc9e18a0", // The ID of this
integration.
  region: "us-south", // The region your integration is hosted in.
  serviceInstanceID: "9764c569-a003-4cac-94bb-c648b211f51f", // 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>
<body>
<center>
<h1>IBM Watson Assistant chatbot</h1>
>Designing a chatbot usin IBM waston Assistant chatbot
</center>
</body>
</html>
```

## **Output:**





#### IBM Watson Assistant chatbot

Designing a chatbot usin IBM waston Assistant chatbot

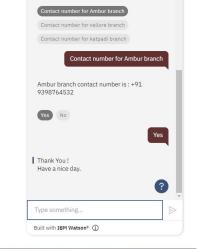






#### IBM Watson Assistant chatbot

Designing a chatbot usin IBM waston Assistant chatbot



Watson Assistant

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