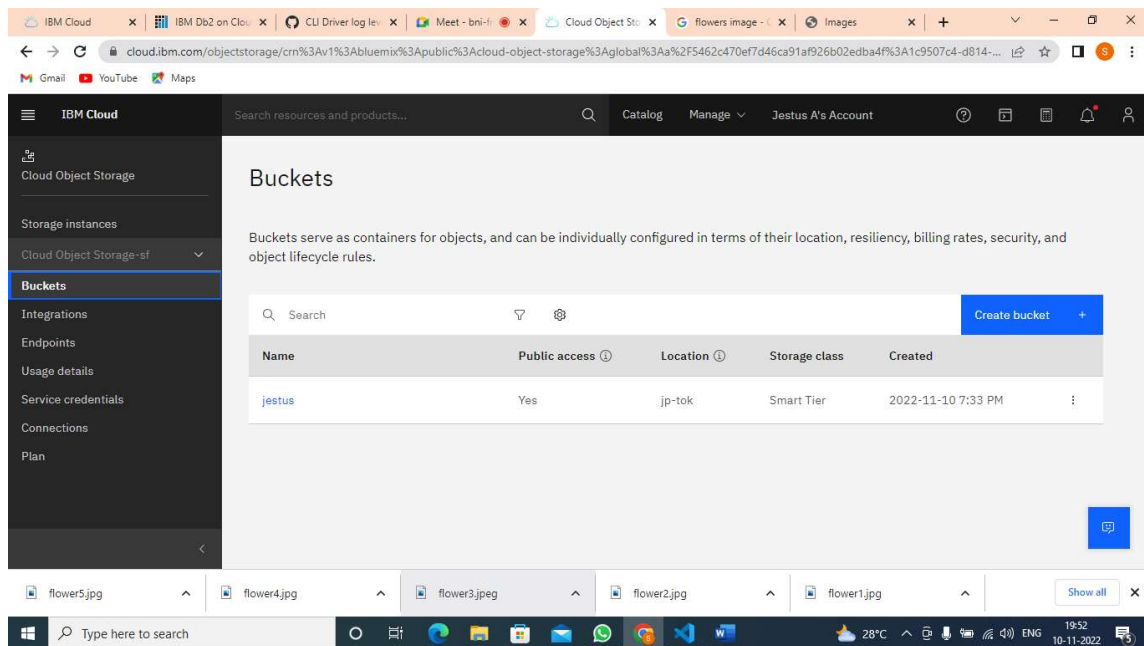


## Assignment-3

Team id	PNT2022TMID49572
PROJECT NAME	PERSONAL EXPENSE TRACKER
NAME	JESTUS A
ROLL NO	950019104018

### 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.

<html>

<head>

<title>

Images

</title>

<link rel="stylesheet" href="https://safeer.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">

```
</head>

<body>

<div class="box">

<div class="img1">

<h1 class="word">Flower1</h1>



</div>

<div class="img2">

<h1 class="word">Flower2</h1>



</div>

<div class="img3">

<h1 class="word">Flower3</h1>



</div>

<div class="img4">

<h1 class="word">Flower4</h1>



</div>

<div class="img5">

<h1 class="word">Flower5</h1>



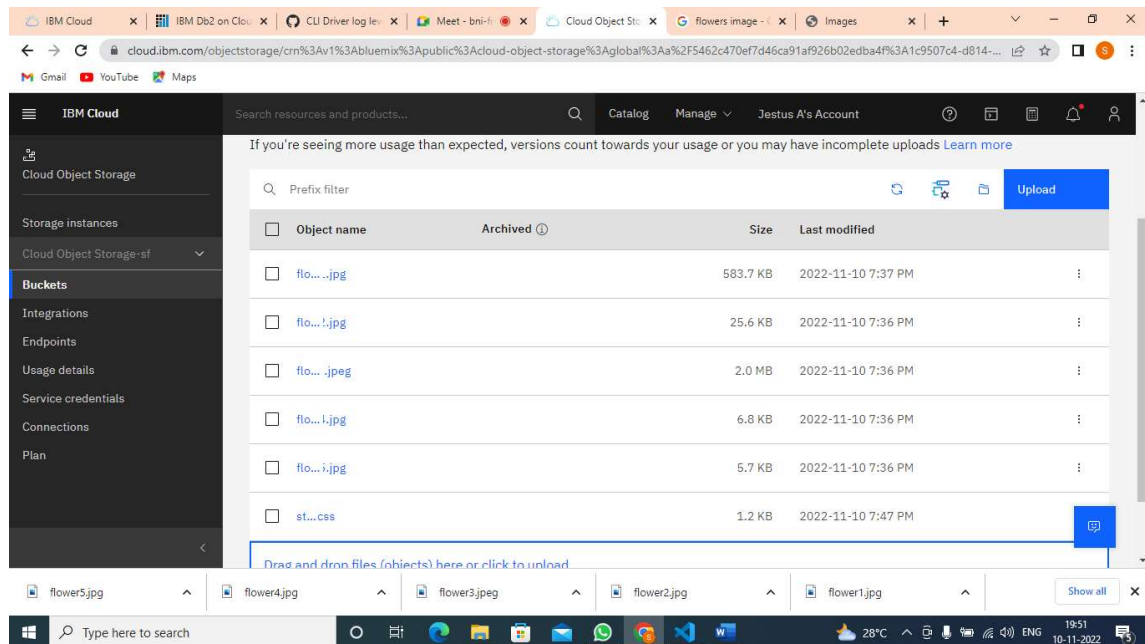
</div>

</div>

</body>

</html>
```

## Output:



### 3.Upload a css page to the object storage and use the same page in your HTML code.

```
@import url('https://fonts.googleapis.com/css2?family=Alkalami&display=swap');
```

```
body{  
  top: 0;  
  left: 0;  
  width: 100vw;  
  height: 100vh;  
  margin: 0;  
  padding: 0;  
  font-size: 1vmin;  
  font-family: 'Alkalami', serif;  
  color: white;  
  background: linear-gradient(90deg, #fc466aad 0%, #3f5efbb6 100%);  
}
```

```
.word{
  text-align: center;
  text-transform: uppercase;
  color: rgb(231, 226, 225);
}

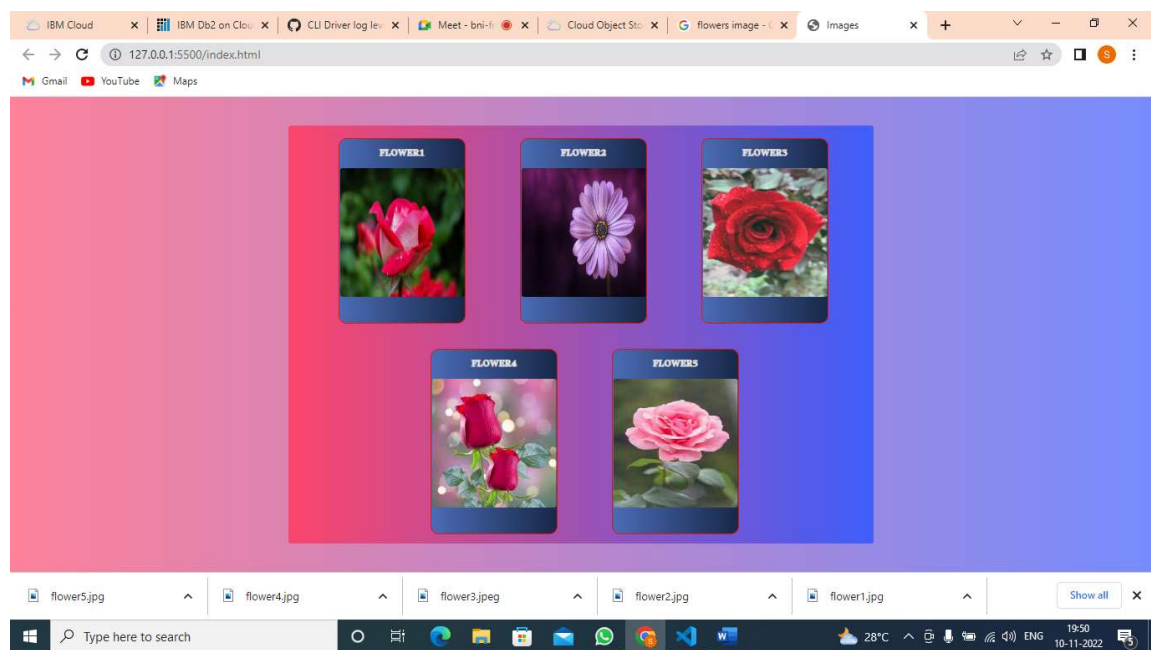
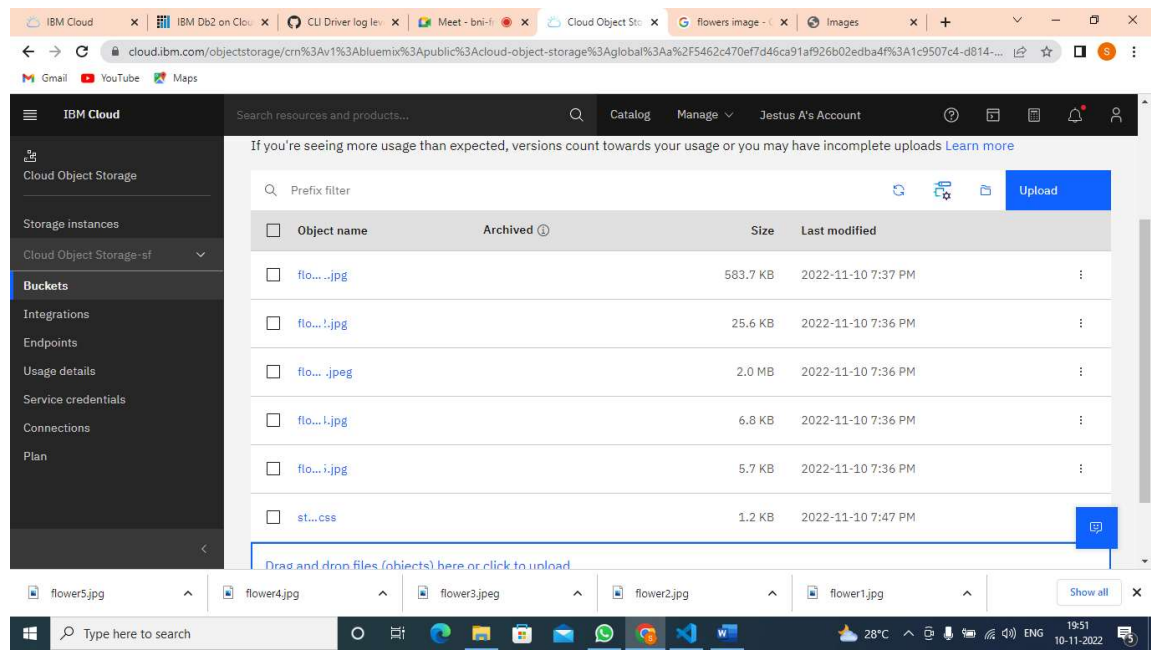
img{
  border-radius: 3px;
  position: relative;
  top: 34%;
  left: 50%;
  transform: translate(-50%, -50%);
  width: 99%;
  height: 70%;
}

.box{
  border-radius: 3px;
  height: 500px;
  width: 700px;
  background: linear-gradient(90deg, #38010c 0%, #08ad2c 100%);
  display: flex;
  flex-wrap: wrap;
  flex-direction: row;
  position: relative;
  top: 50%;
  left: 50%;
  transform: translate(-50%, -50%);
}

.img1 ,.img2 ,.img3, .img4, .img5{
  border-radius: 10px;
```

```
height: 220px;
width: 150px;
margin: 15px;
border: 1px solid rgb(224, 23, 23);
background: linear-gradient(90deg, #010c25 0%, #03df83 100%);
}
.img1 {
margin-left: 60px;
}
.img2 {
margin-left: 50px;
}
.img3 {
margin-left: 50px;
}
.img4 {
margin-left: 170px;
}
.img5 {
margin-left: 50px;
}
```

**Output:**



**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?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-c274eaa0-a9f8-4f27-8562-2e99ee27fc09%3A%3A0df27793-d607-463f-ba81-87910c8df9d2&integrationID=ee2495e7-2db4-42cd-9b4d-4bd023d058db&region=au-syd&serviceInstanceID=c274eaa0-a9f8-4f27-8562-2e99ee27fc09>

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

### Index.html:

```
<html>

<head>

<script>

    window.watsonAssistantChatOptions = {

        integrationID: "ee2495e7-2db4-42cd-9b4d-4bd023d058db", // The ID of this integration.

        region: "au-syd", // The region your integration is hosted in.

        serviceInstanceID: "c274eaa0-a9f8-4f27-8562-2e99ee27fc09", // 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>

<meta charset="UTF-8">

<title> Index </title>

<link rel="stylesheet" href="style.css">

</head>

<body></br></br></br></br></br>

    <img src="" alt="">
```

```

<div align="center">
<div align="center" class="border">
<div class="header">
<h1 class="word">Index</h1>
</div></br></br></br>
<h1 class="bottom">
Hi I am Jestus</br></br> Welcome to Our page...
</h1></br></br></br>
<a href="login.html" class="btn">Logout</a>
</div>
</div>
</body>
</html>

```

## Output:

