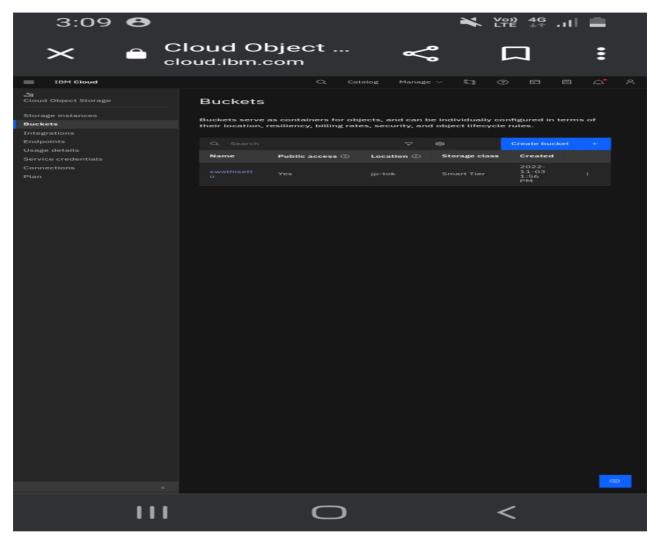
Student Name	Swathi.S
Register number	513319106037
Marks	2 marks

## Qn 1:Create a bucket file in IBM storage

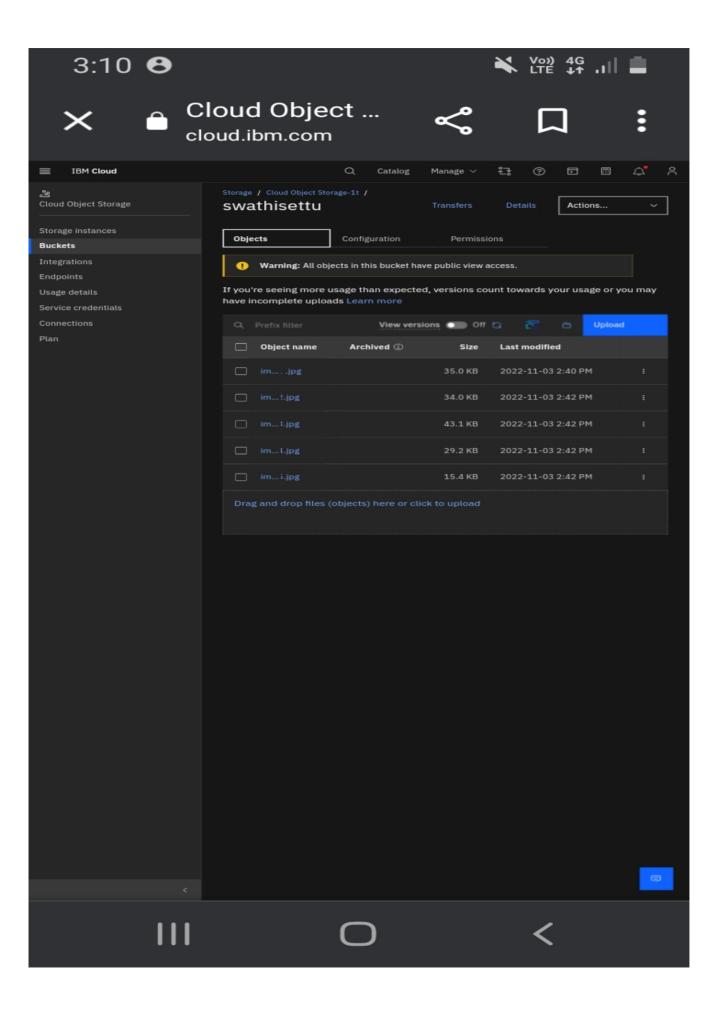


Thus, A bucket is created

### **OUTPUT**

https://swathisettu.s3.jp-tok.cloud-object-storage.appdomain.cloud

Qn 2:Upload an 5 images to ibm object storage and make it



Public. Write html code to displaying all the 5 images.

#### Code:

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<title>Assignment-3</title>

</head>

<body >

<h2> <center><b>Displaying Images from Cloud object storage using HTML code</center></b></h2>

<div class="img">

<img src='https://swathisettu.s3.jp-tok.cloud-object-storage.appdomain.cloud/image%201%20.jpg'>

 $\underline{\ \ } src='https://swathisettu.s3.jp-tok.cloud-object-storage.appdomain.cloud/image\%203.jpg'>$ 

<img src='https://swathisettu.s3.jp-tok.cloud-object-storage.appdomain.cloud/image%204.jpg'>

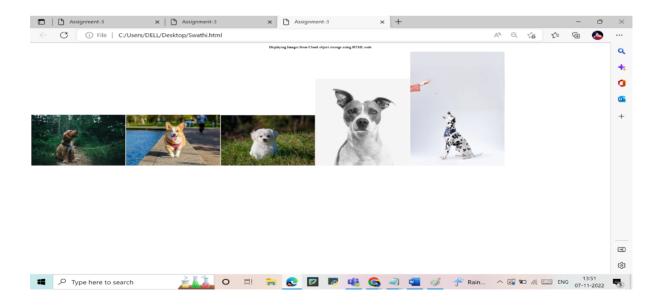
 $\underline{<} img \quad src='https://swathisettu.s3.jp-tok.cloud-object-storage.appdomain.cloud/image%205.jpg'>$ 

</div>

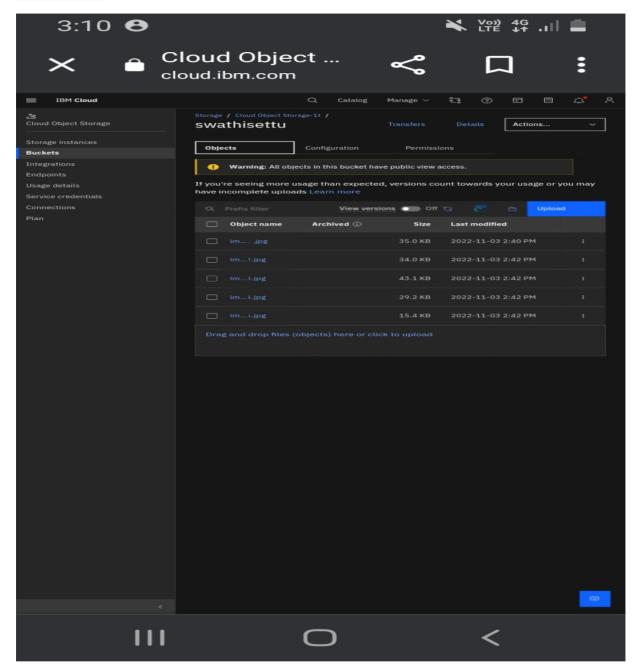
</body>

</html>

#### **OUTPUT**



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



#### **CSS CODE:**

```
{
Background-colour: lightgreen
}
h2{
colour:skyblue;text-align:center;
text-decoration:solid;
text-decoration:capitalize;
```

```
}
div {
Border:8px solid blue;
}
```

## **OUTPUT**

