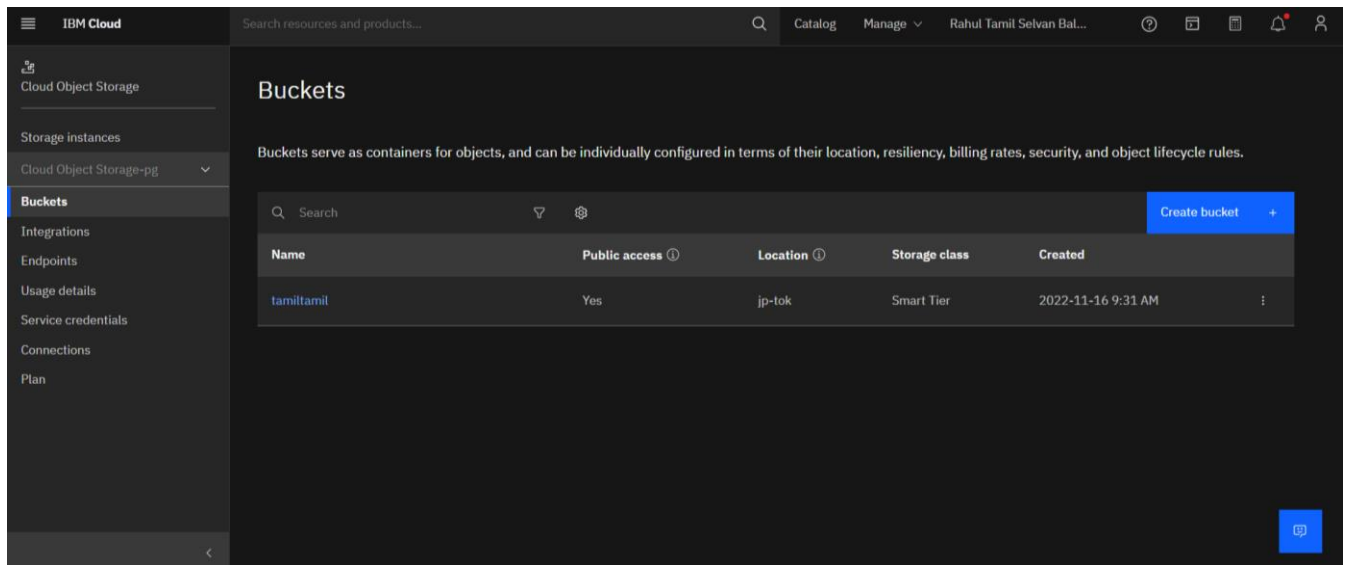


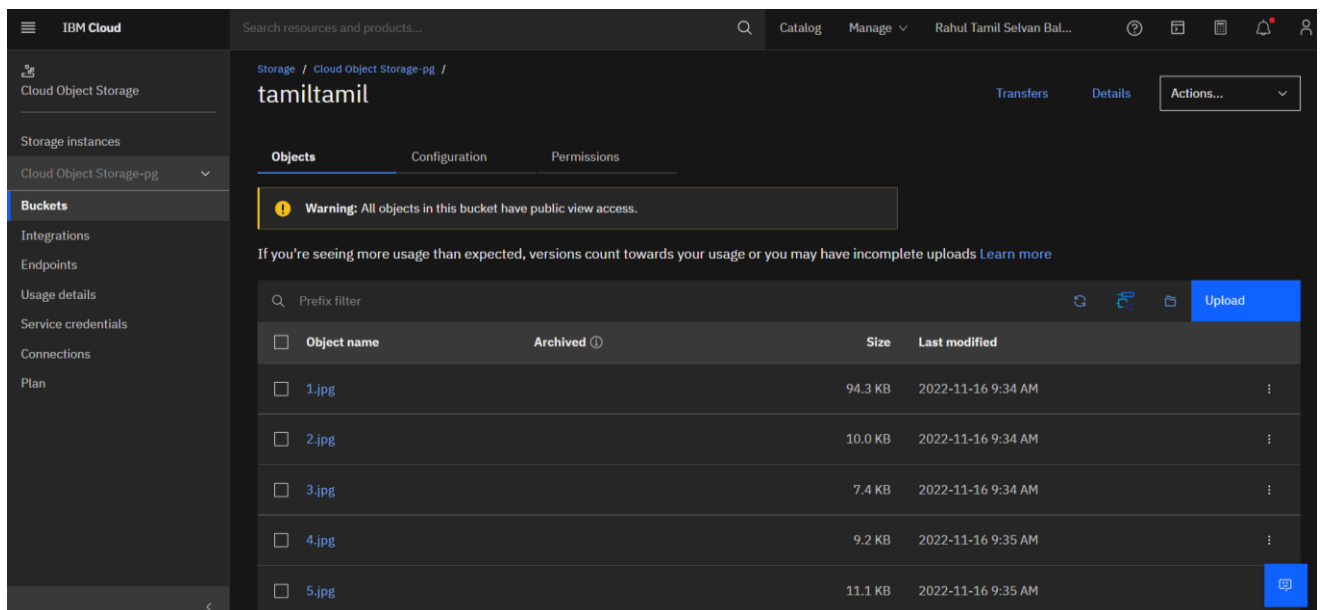
## Assignment -3

<b>Assignment Date</b>	<b>19 September 2022</b>
<b>Student Name</b>	<b>B.A.RAHUL TAMIL SELVAN</b>
<b>Student Roll Number</b>	<b>737819ECR134</b>
<b>Maximum Marks</b>	<b>2 Marks</b>

### Create a Bucket in IBM object storage



### Upload an 5 images to IBM object storage and make it public. write html code to displaying all the 5 images



## HTML File embedded with CSS(uploaded in IBM cloud storage):

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibmassignment1106/style.css">
  <link rel="stylesheet" href="style.css">
  <title>Document</title>
</head>

<body>
  <div class="main">
    
    
    
    
    
  </div>
</body>

</html>
```

style.css

Download object ⬇ Delete object 🗑

Overview Lifecycle

Rules & Policies

Archive rule

State	Archive type
Active	--
Archive date	Time to archive
--	N/A

Expiration rule

Expiration days	Expiration date
N/A	--

[View all expiration rules](#)

```
* {
  margin: auto;
  width: 100%;
}

body {
  background-color: rgb(103, 100, 100);
  text-align: center;
  font-family: Arial, Helvetica, sans-serif;
  color: white;
}

.main img {
  width: 30%;
  display: inline;
}

.main {
  display: inline;
}
```

Output:



Design a chatbot using IBM Watson assistant for restaurant. Ex: User comes with query to know the order details and menu. 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-6aa7dff1-2417-4418-9973-fdea0cbfba2e%3A%3A12bbb32d-44d5-44af-ba86-9ec8506c7997&integrationID=33c92666-d877-427e-a73e-717a6b9b17b4&region=au-syd&serviceInstanceID=6aa7dff1-2417-4418-9973-fdea0cbfba2e>**

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

