Assignment-3

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PROJECT NAME	PERSONAL EXPENSE TRACKER
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1.Create a Bucket in IBM object storage.
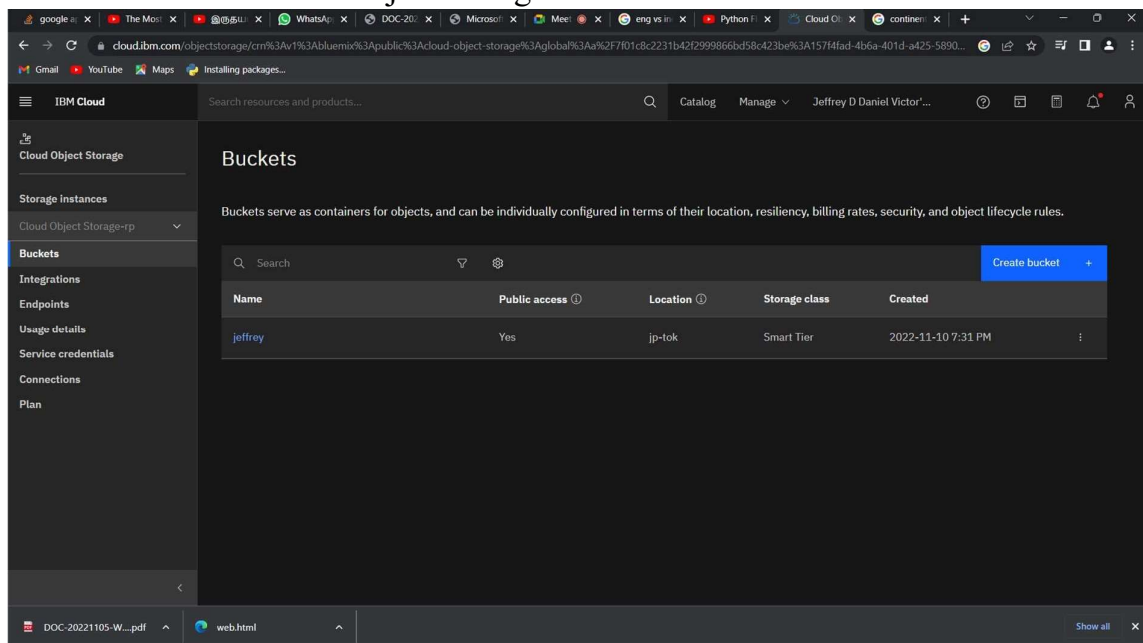
2.Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

<html>

  <head>

    <title>

      Images

    </title>

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

```html
    </head>
  <body>
    <div class="box">
      <div class="img1">
        <h1 class="word">gt1</h1>
        <img                                    src="https://jeffrey.s3.jp-tok.cloud-
objectstorage.appdomain.cloud/gt%20mod%20650.jpg" alt="Sun" width="200" height="200">
      </div>
      <div class="img2">
        <h1 class="word">gt2</h1>
        <img                                    src="https://jeffrey.s3.jp-tok.cloud-
objectstorage.appdomain.cloud/gt%20650.jpg" alt="Taj Mahal" width="200" height="200">
      </div>
      <div class="img3">
        <h1 class="word"> gt3</h1>
        <img src="https://jeffrey.s3.jp-tok.cloud-object-
storage.appdomain.cloud/Rocker%20Red%20GT%20650.jpeg"    alt="Flower"    width="200"
height="200">
      </div>
      <div class="img4">
        <h1 class="word"> gt4 </h1>
        <img    src="https://jeffrey.s3.jp-tok.cloud-object-storage.appdomain.cloud/750.jpg"
alt="Bike" width="200" height="200">
      </div>
      <div class="img5">
        <h1 class="word"> gt5</h1>
        <img    src="https://jeffrey.s3.jp-tok.cloud-object-storage.appdomain.cloud/650.jpg"
alt="logos" width="200" height="200">
      </div>
    </div>
  </body>
</html>
```
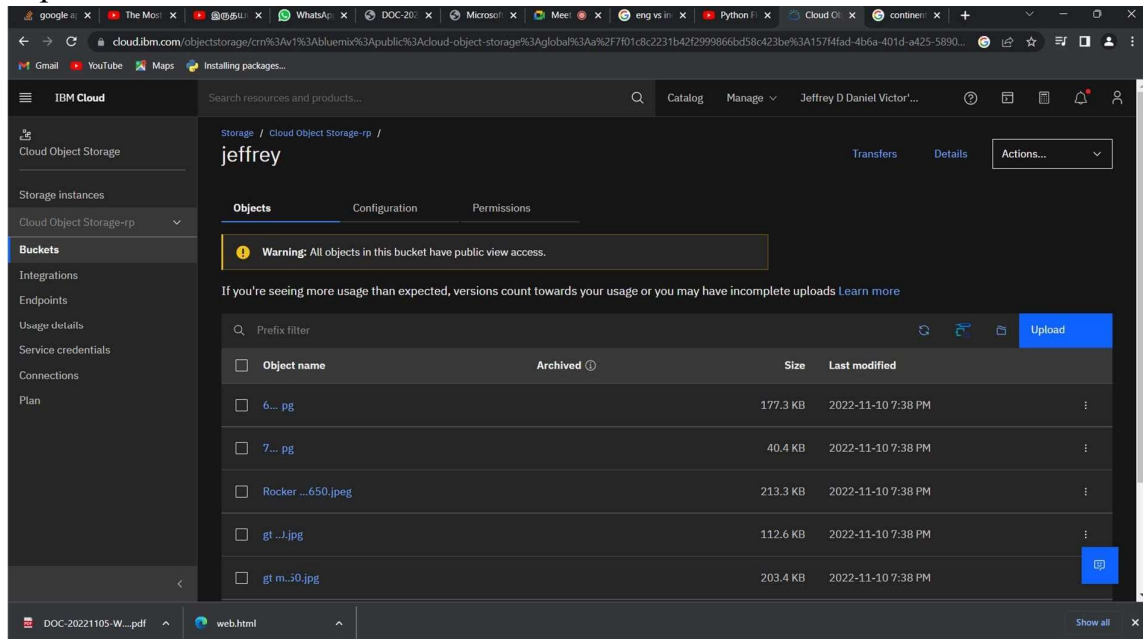
Output:

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;   fontfamily:

'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{   borderradius:

3px;

position: relative; top: 34%; left: 50%;   transform: translate(-

50%, -50%); width: 99%; height: 70%; } .box{   borderradius:

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{ borderradius: 10px; height: 220px; width: 150px; margin: 15px; border: 1px solid rgb(224, 23, 23); background: linear-gradient(90deg, #010c25 0%, #03df83 100%);
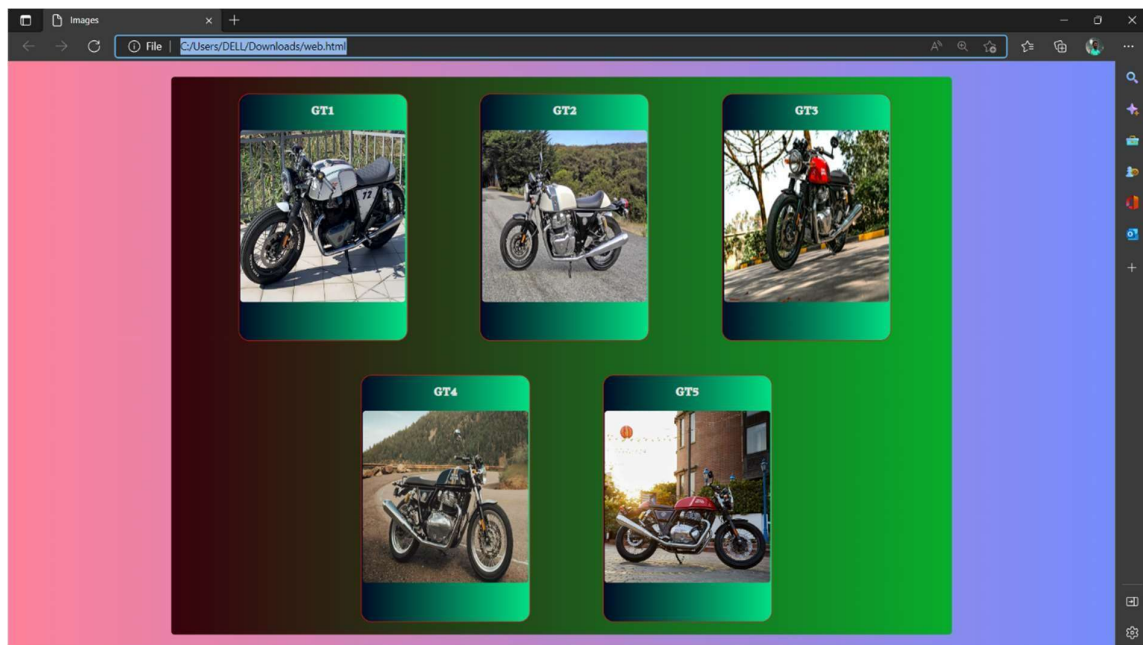}
.img1{ margin-left: 60px; }
.img2{
marginleft:
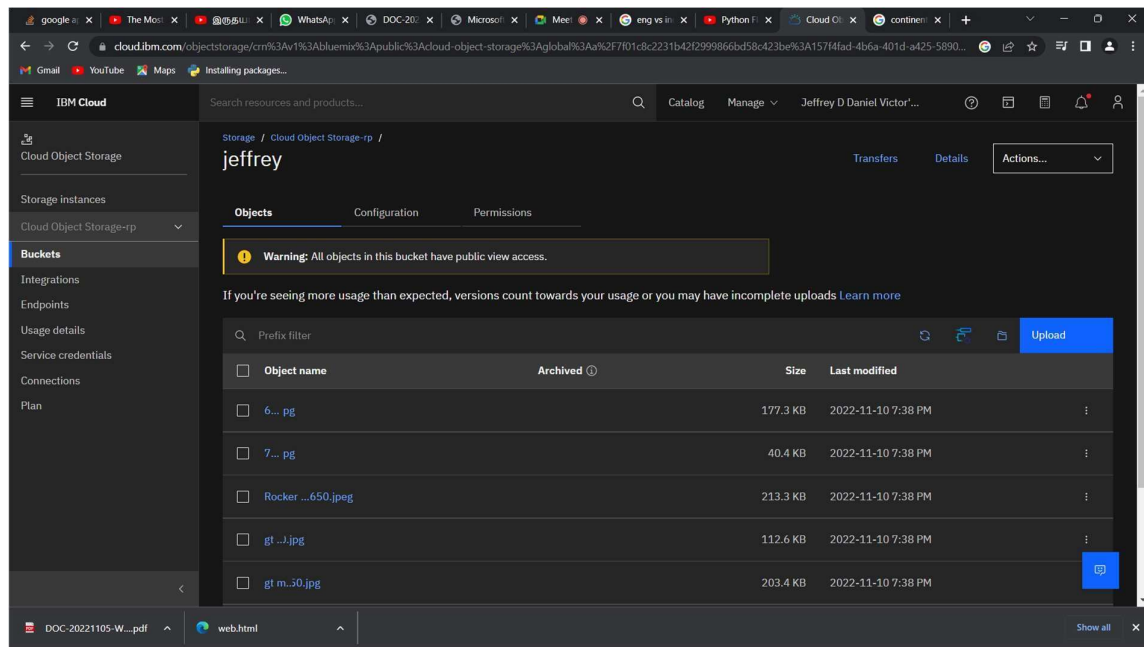50px; }
.img3{ marginleft:
50px;
}
.img4{ margin-left:
170px;
}
.img5{ marginleft:
50px;
}Output:

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-

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:
"94d0321d-c331-47d8-964a-d2bb94d3e1d2", // The ID of this integration.    region: "au-syd", // The region your integration is hosted in.

   serviceInstanceID: "61a810c8-f779-4ebf-aed1-6f38c5168c6b", // 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">
```

```html
<h1 class="word">Index</h1>

</div></br></br></br>

<h1 class="bottom">

Hi I am Safeer</br></br> Welcome to Our page...

</h1></br></br></br>

<a href="login.html" class="btn">Logout</a>

</div>

</div>

</body>

</html>
```

Output: