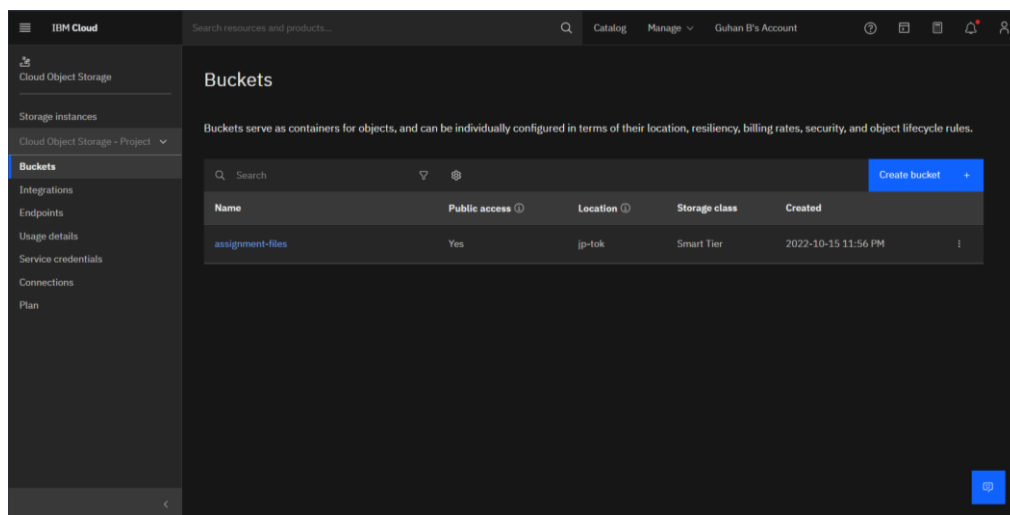


ASSIGNMENT 3

| | |
|--------------------|---------------------------------|
| DATE | 13 th September 2022 |
| ROLL NUMBER | 2019503057 |
| NAME | THILAKSURYA B |
| TEAM ID | PNT2022TMID35662 |

1. Create a Bucket in IBM Object Storage.



2. Upload 5 images to IBM Object Storage Bucket and make it public. Create a HTML page and display these 5 images.

SOURCE CODE

```
<!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">
  <title>Gallery</title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <div class="container">
    <h1>Image Gallery</h1>
    <div class="wrapper">
```

```

        
        
        
        
        
        
    </div>
</div>
</body>
</html>

```

OUTPUT

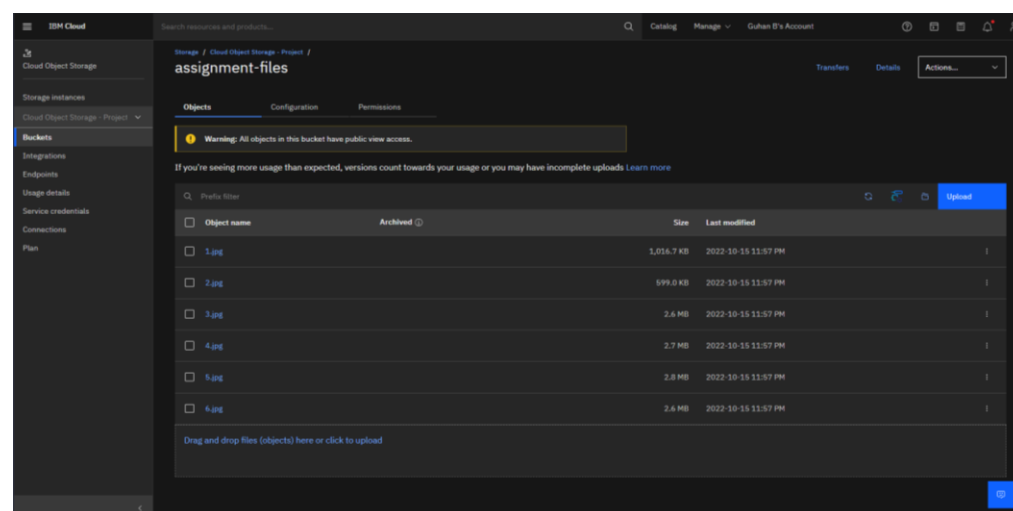
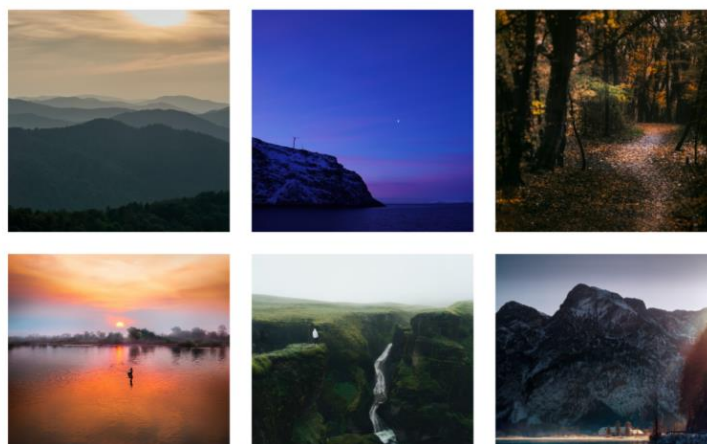


Image Gallery



3. Upload a CSS file to IBM Object Storage Bucket and use it on a HTML page.

SOURCE CODE

index.html

```
<!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">
  <title>Gallary</title>
  <link rel="stylesheet" href="https://assignment-files.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
</head>
<body>
  <div class="container">
    <h1>Image Gallary</h1>
    <div class="wrapper">
      
      
      
      
      
      
    </div>
  </div>
</body>
</html>
```

style.css (<https://assignment-files.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css>)

```
* {
  margin: 0;
  padding: 0;
  box-sizing: border-box;
  font-family: 'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;
}

.container {
```

```

width: 70%;
margin: 2rem auto;
}

.container h1 {
margin-bottom: 2rem;
}

.container .wrapper {
display: grid;
grid-template-columns: 1fr 1fr 1fr;
gap: 2rem;
}

.container .wrapper img {
width: 100%;
}

```

OUTPUT

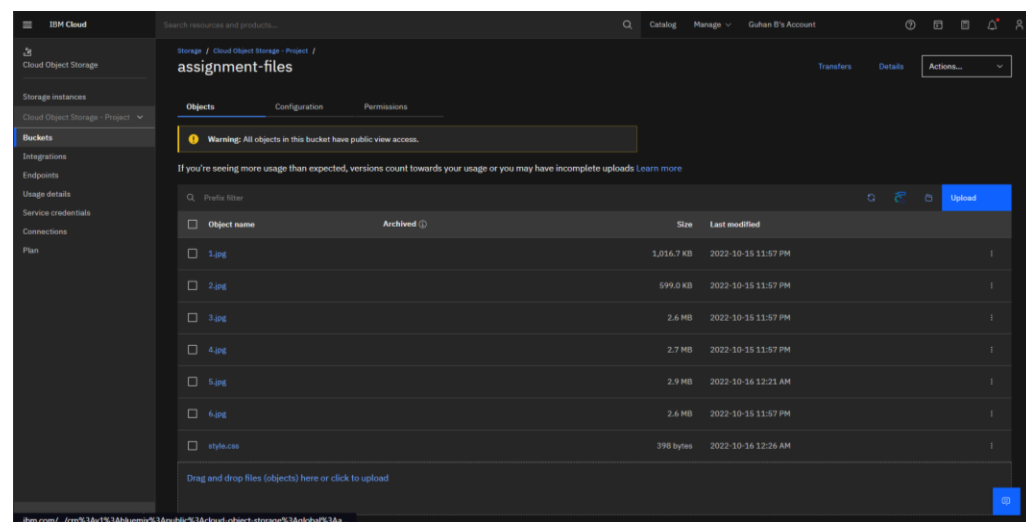
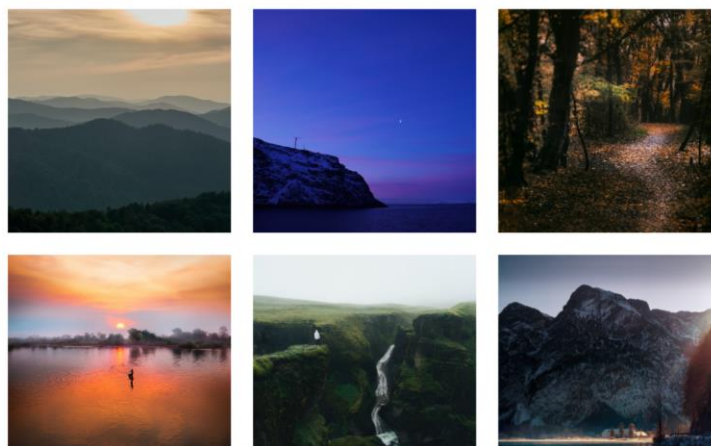


Image Gallery



4. Design a chat bot using IBM Watson for hospital

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f372cc5f-9aed-455f-809d-962d192b73d2%3A%3A3a8c0257-5c59-40e2-8a73-c8974baba469&integrationID=b1eca765-abeb-4e6b-ba55-9eda9f873503®ion=us-south&serviceInstanceID=f372cc5f-9aed-455f-809d-962d192b73d2>

5. Create a Watson assistant with 10 steps and 3 conditions and load that in HTML page

SOURCE CODE

```
<!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">
  <title>Document</title>
</head>
<body>
  <script>
    window.watsonAssistantChatOptions = {
      integrationID: "b34df728-95c8-42f2-b5a0-70259637d699",
      region: "eu-gb",
      serviceInstanceID: "f5f1c292-4028-42f8-bc3b-84c649de4cfa",
      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>
</html>
```

OUTPUT

