

IBM Assignment -3

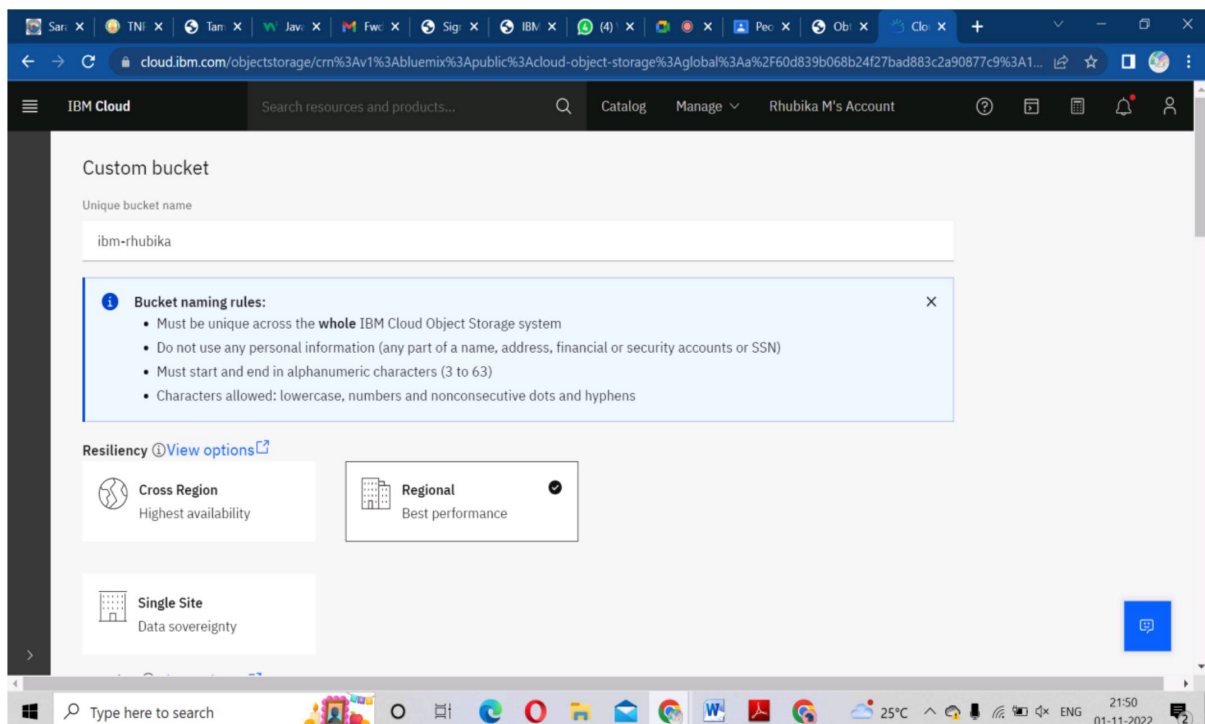
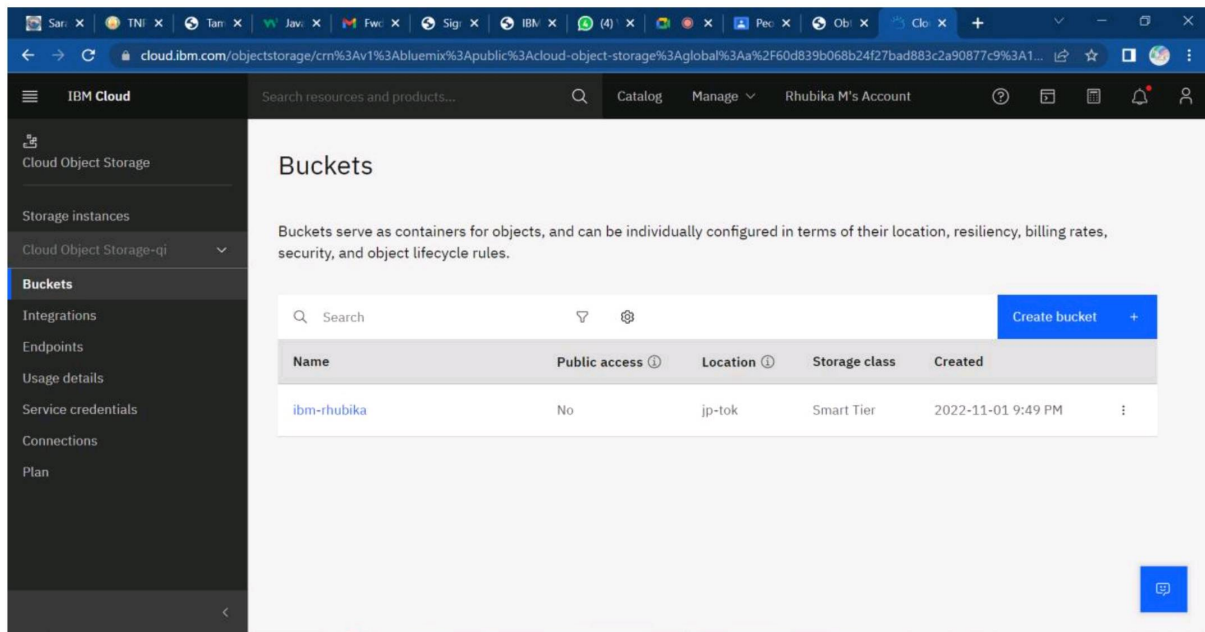
Project Title : **Personal Expense Tracker Application**

Team ID : **PNT2022TMID32657**

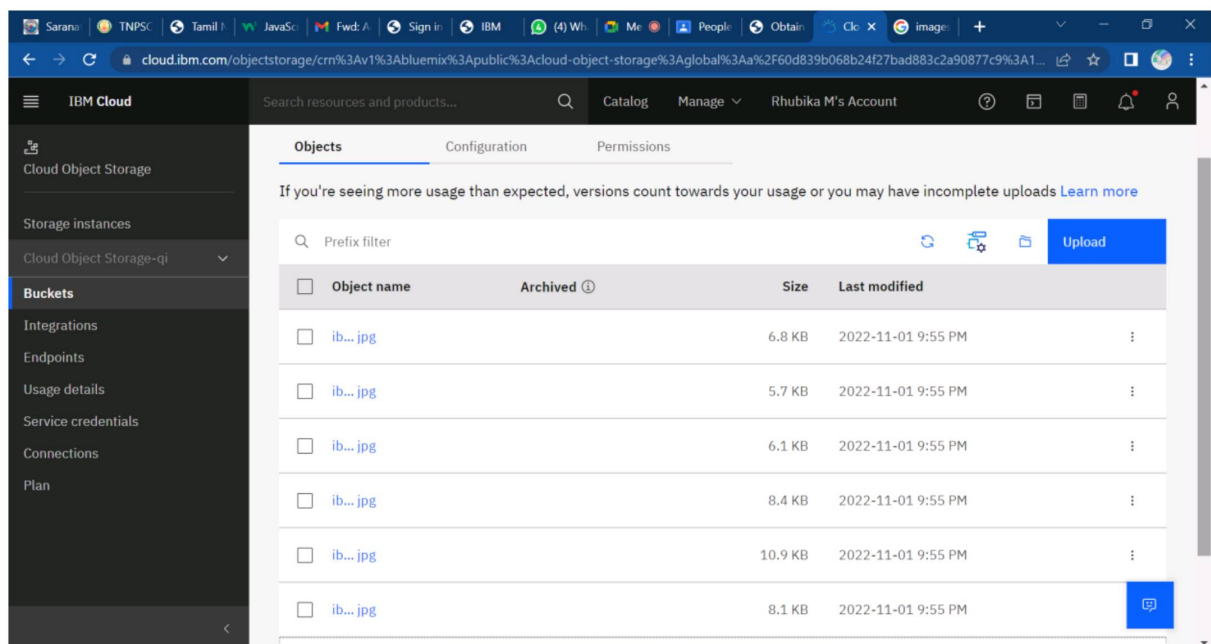
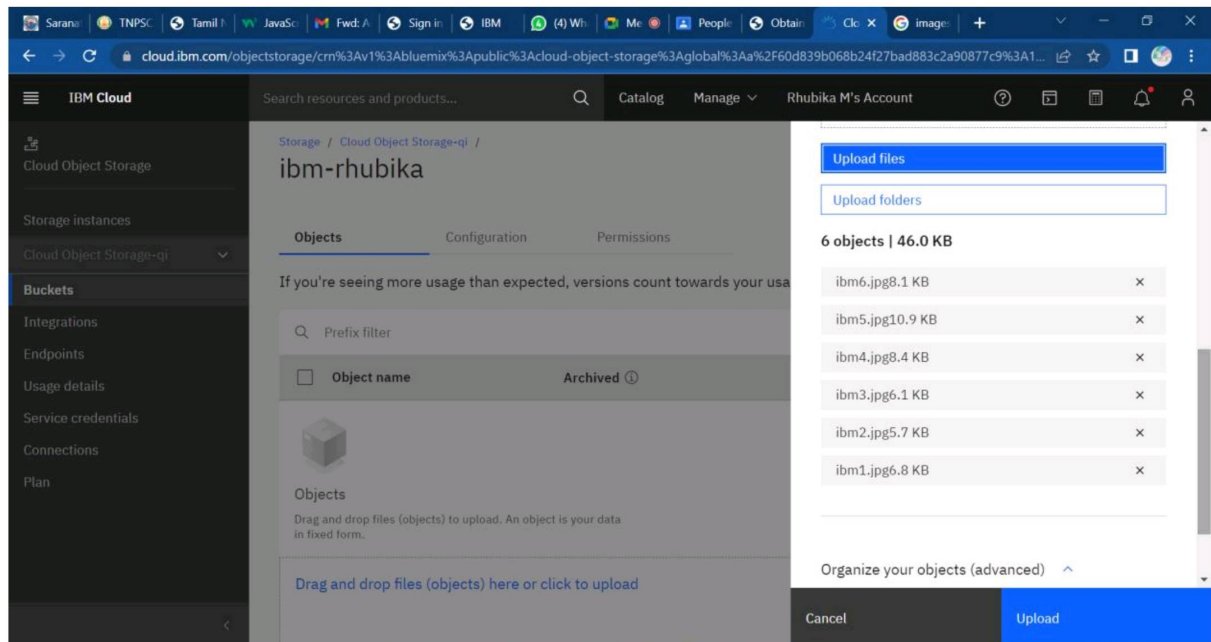
Name: **Rhubika M**

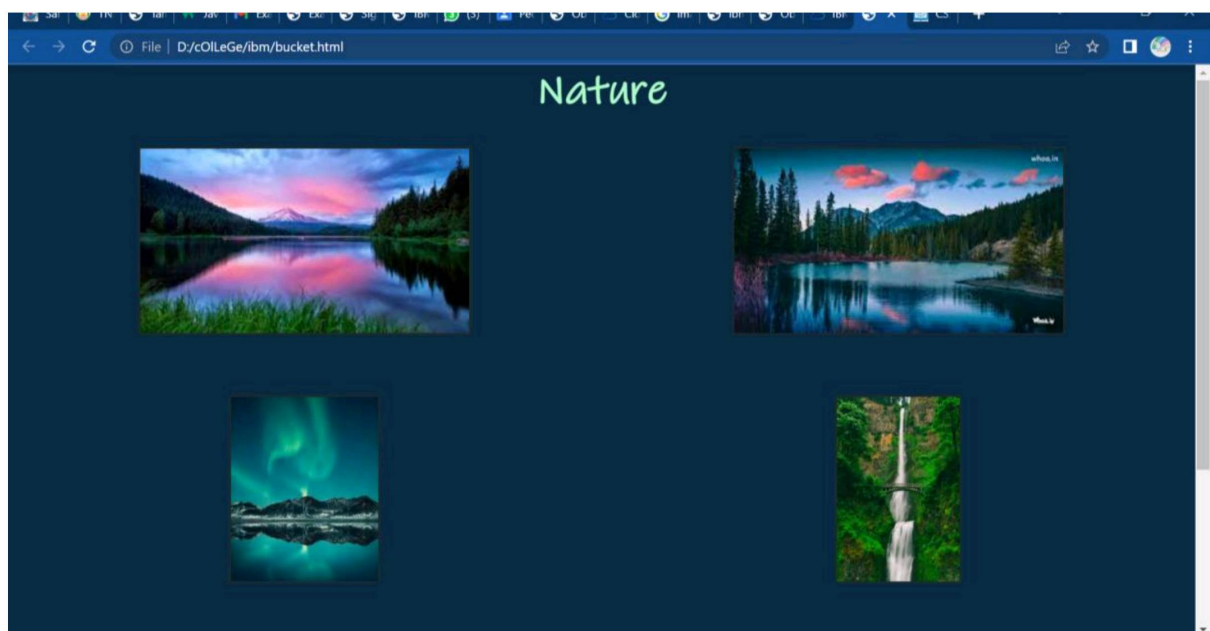
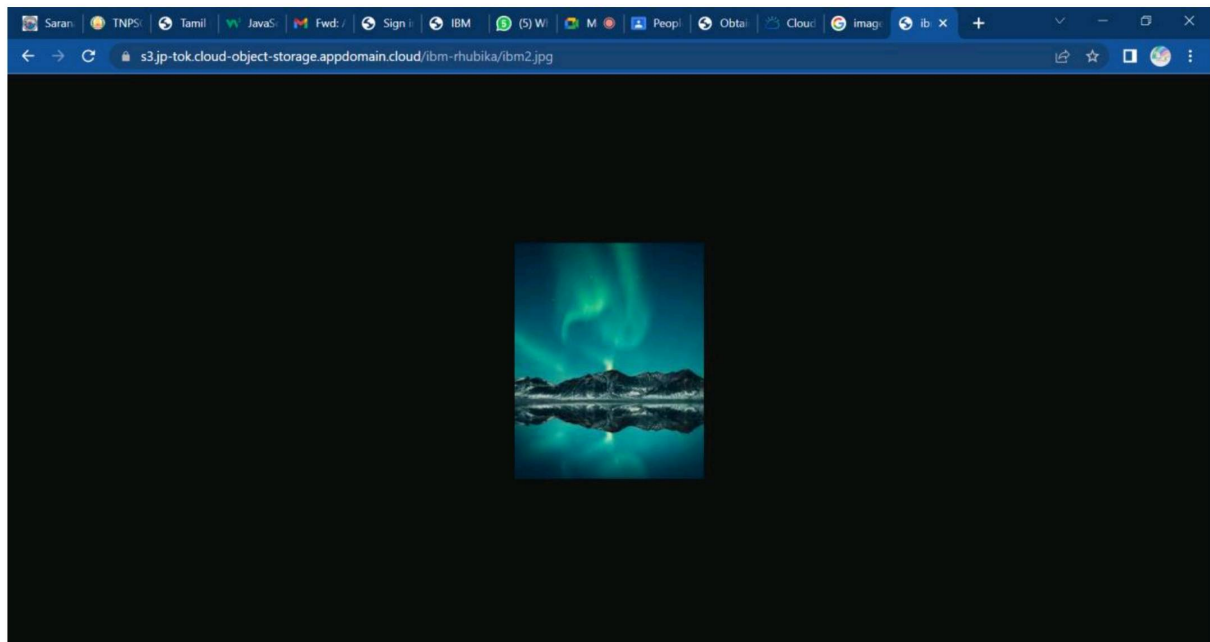
Registration No : **813819104076**

1. Create a Bucket in IBM object storage.



1) Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.





bucket.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">
  <link rel="stylesheet" href="style.css">
  <title>Gallery</title>
</head>
<body>
```

```

<h1 class="head">Gallery</h1>
<div class="container">
  <div class="left">
    

    
    
  </div>
  <div class="right">
    
    
    

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

```

Style.css

```

@import url('http://fonts.cdnfonts.com/css/lemon-tuesday');

*{
  box-sizing: border-box;
  margin: 0%;
  padding: 0%;
  background-color: #0c2c45;
}

.container{
  display: grid;
  grid-template-columns: 1fr 1fr;
  overflow: visible;
}

.left, .right{
  display: flex;
  flex-direction: column;
  justify-content: center;
  align-items: center;
}

.img{

```

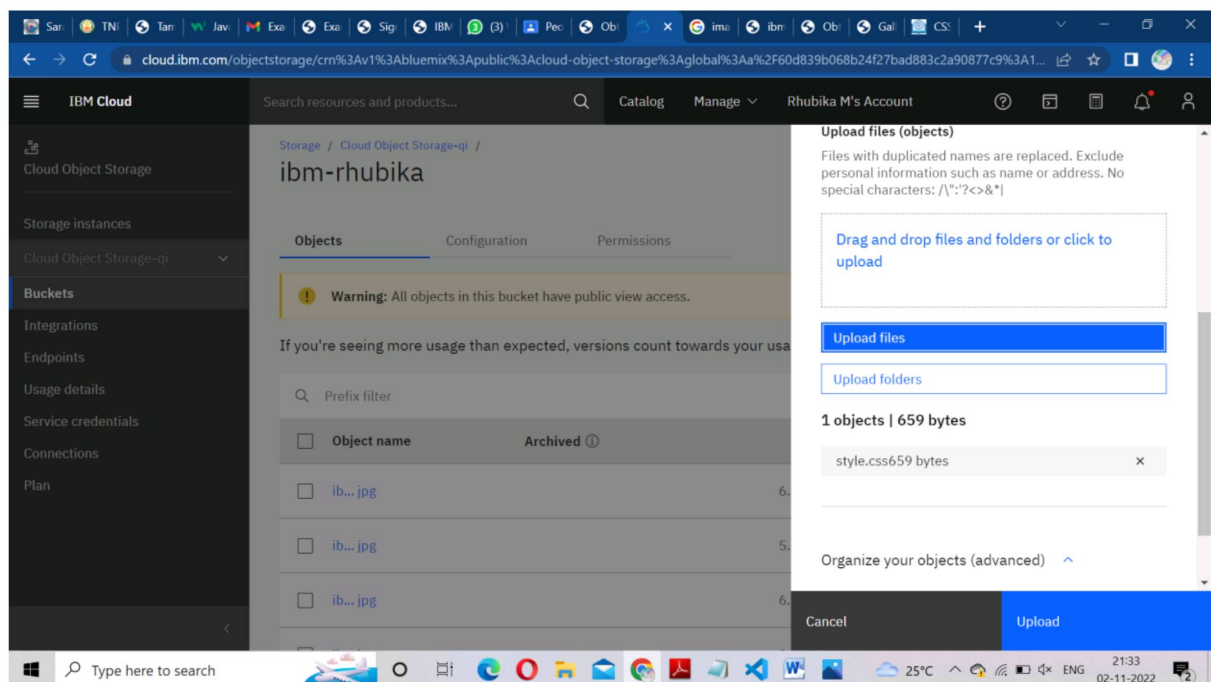
```

/* width: 300px; */
height: 200px;
margin: 2rem 0rem;
border: 2px solid #242B2E;
}

.head{
color: rgb(173,252,201);
font-size: 45px;
font-weight: bold;
text-align: center;
font-family: 'Ink Free', sans-serif;
}

```

- 1) Upload a css page to the object storage and use the same page in your HTML code.



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

```



```

    <title>Gallery</title>
</head>
<body>
    <h1 class="head">Gallery</h1>
    <div class="container">
        <div class="left">
            
            
            
        </div>
        <div class="right">
            
            
            
        </div>
    </div>
</body>
</html>

```

- 2) 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.

Web URL of Bot: <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-c704e950-4eb4-45ae-ab09-951cc0400c49%3A%3A923fac6c-794c-4892-a012-3cbdfc6080f4&integrationID=d5eed346-00c7-44cf-b216-938bd28e0a06®ion=au-syd&serviceInstanceID=c704e950-4eb4-45ae-ab09-951cc0400c49>


```

        padding: 0%;
        background-color: #5DA3FA;
    }
    .container{
        display: flex;
        flex-direction: column;
        justify-content: center;
        align-items: center;
    }

    .container img{
        width: 70vw;
    }

    h1{
        text-align: center;
        margin-top: 2rem;
        margin-bottom: 4rem;
    }
</style>
</head>
<body>
    <h1>Welcome to ABC Hospital</h1>
    <div class="container">
        
    </div>
    <script>
        window.watsonAssistantChatOptions = {
            integrationID: "d5eed346-00c7-44cf-b216-938bd28e0a06", // The ID of
this integration.
            region: "au-syd", // The region your integration is hosted in.
            serviceInstanceID: "c704e950-4eb4-45ae-ab09-951cc0400c49", // 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>
</body>
</html>


```


IBM Watson Service Page xGetting started with Wat xGetting started with the xIBM Watson Assistant xAssignments-CApD/Assi xHospital x

http://127.0.0.1:5500/templates/hospital.html

Course Introductio...My-OSCP NotesChegg expert loginOSCPWeb Dev toolsOFF-CPlacement ResourcesFinanceCPPlacement planLCO ProCTSStrivers AZZ DSA C...

Welcome to ABC Hospital



Watson Assistant

Choose your City.

TrichyChennaiMaduraiOther

Chennai

The address of Our Hospital Branch in Chennai is 45/23, SRM Nagar, Potheri, Chennai - 600028

Enter Your Name

Rohit

Enter Your Mobile No

123456789

Enter Your Age

Type something...

Built with IBM Watson®