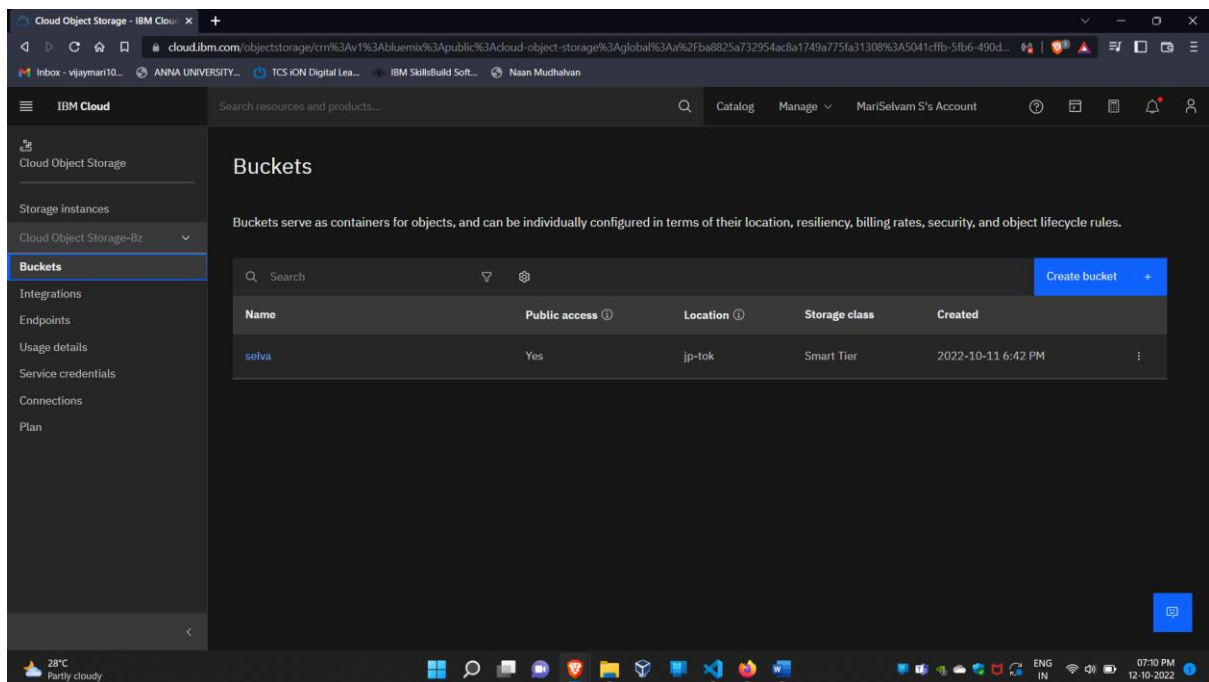


Assignment-3

Team id	PNT2022TMID49581
PROJECT NAME	CUSTOMER CARE REGISTRY
NAME	MARISELVAM S
ROLL NO	950019104028

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.

web.html:

```
<html>

  <head>

    <title>

      Images

    </title>
```

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

</head>

<body>

  <div class="box">

    <div class="img1">

      <h1 class="word">Sun</h1>

    </div>

    <div class="img2">

      <h1 class="word">Taj Mahal</h1>

    </div>

    <div class="img3">

      <h1 class="word"> Flower</h1>

    </div>

    <div class="img4">

      <h1 class="word"> Bike </h1>

    </div>

    <div class="img5">

      <h1 class="word"> Logos</h1>

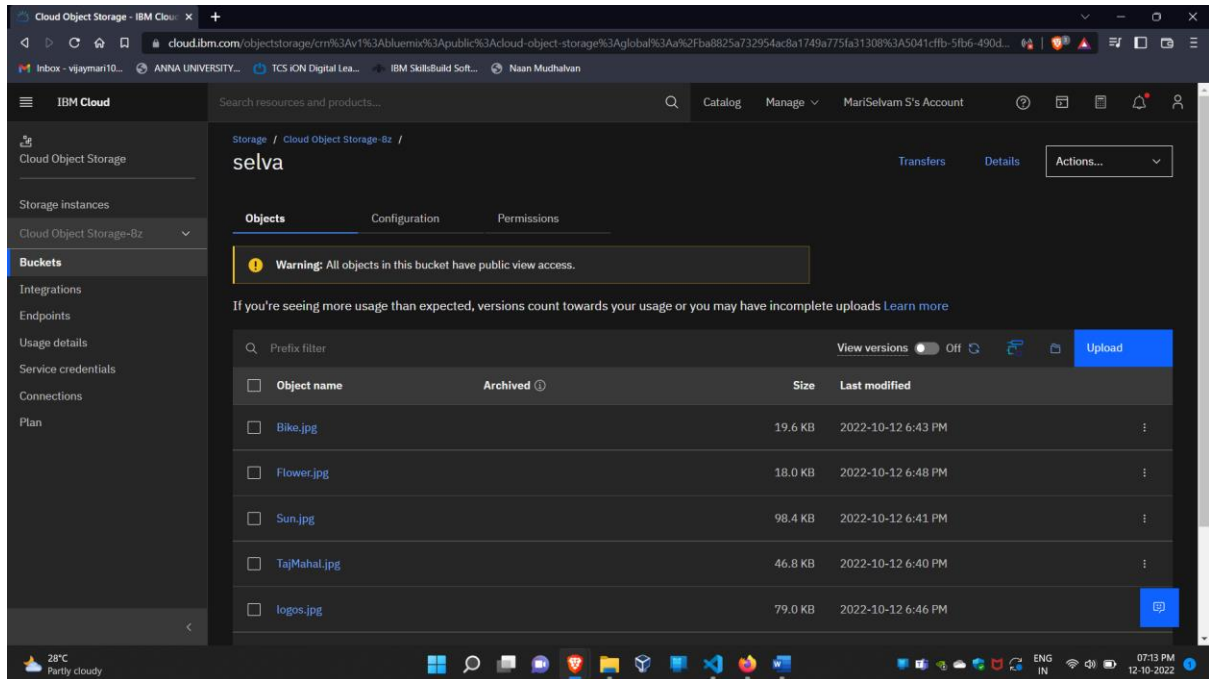
    </div>

  </div>

</body>
```

</html>

Output:



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

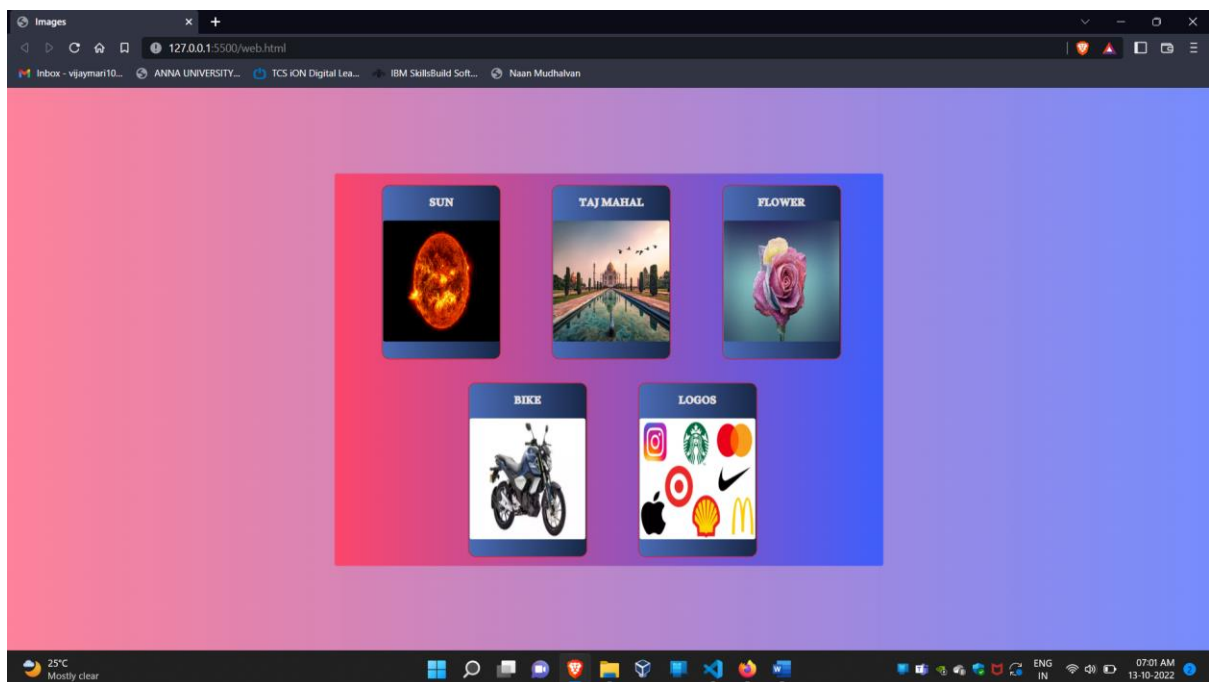
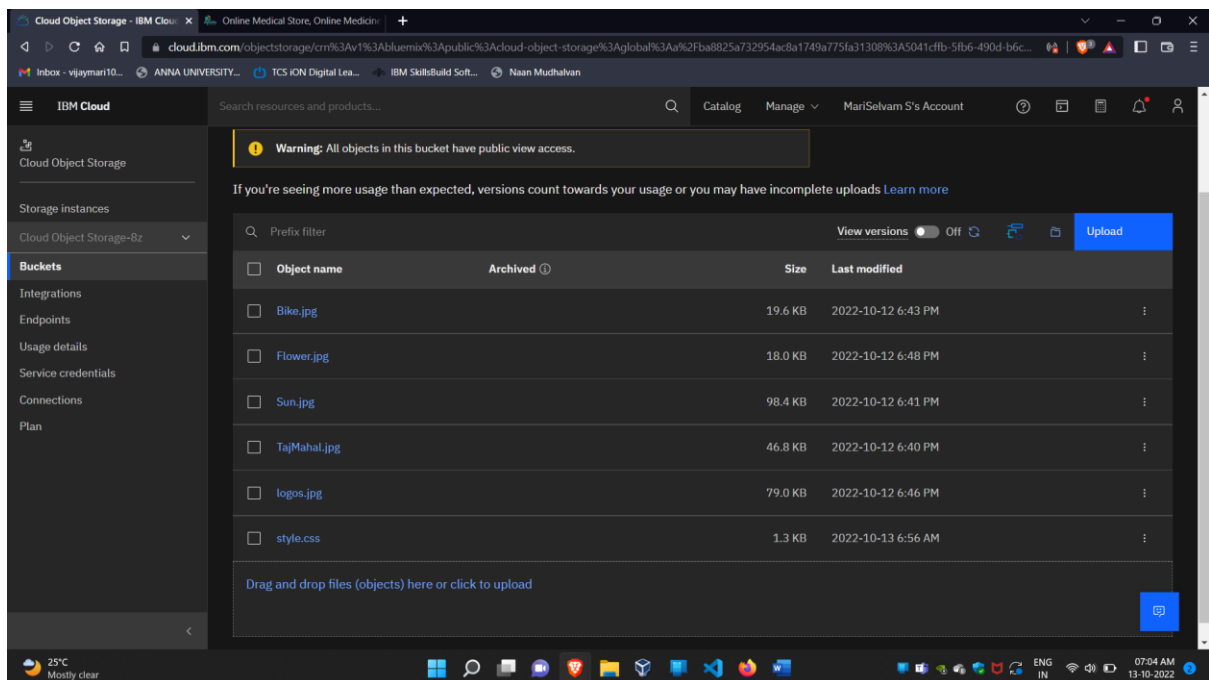
```
@import url('https://fonts.googleapis.com/css2?family=Alkalami&display=swap');
```

```
body{  
    top: 0;  
    left: 0;  
    width: 100vw;  
    height: 100vh;  
    margin: 0;  
    padding: 0;  
    font-size: 1vmin;  
    font-family: '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{  
    border-radius: 3px;  
    position: relative;  
    top: 34%;  
    left: 50%;  
    transform: translate(-50%, -50%);  
    width: 99%;  
    height: 70%;  
}  
.box{  
    border-radius: 3px;  
    height: 500px;  
    width: 700px;  
    background: linear-gradient(90deg, #FC466B 0%, #3F5EFB 100%);  
    display: flex;  
    flex-wrap: wrap;  
    flex-direction: row;  
    position: relative;  
    top: 50%;  
    left: 50%;  
    transform: translate(-50%, -50%);  
}
```

```
.img1 ,.img2 ,.img3, .img4, .img5{
    border-radius: 10px;
    height: 220px;
    width: 150px;
    margin: 15px;
    border: 1px solid rgb(224, 23, 23);
    background: linear-gradient(90deg, #4b6cb7 0%, #182848 100%);
}
.img1{
    margin-left: 60px;
}
.img2{
    margin-left: 50px;
}
.img3{
    margin-left: 50px;
}
.img4{
    margin-left: 170px;
}
.img5{
    margin-left: 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-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-0f5e7382-3226-4af1-a8da-bd1a9b369378%3A%3Ac43db0a1-d0d0-473b-babe-26b34d2eb01e&integrationID=c954a3ee-d63b-4bf8-80fc-0de673c2c739®ion=au-syd&serviceInstanceID=0f5e7382-3226-4af1-a8da-bd1a9b369378>

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: "c954a3ee-d63b-4bf8-80fc-0de673c2c739", // The ID
of this integration.

        region: "au-syd", // The region your integration is hosted in.

        serviceInstanceID: "0f5e7382-3226-4af1-a8da-bd1a9b369378", //
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">

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

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

                <h1 class="bottom">

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

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

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

            </div>

        </div>

    </body>

</html>
```


Output:

The screenshot shows the IBM Watson Assistant interface in a web browser. The address bar displays a URL starting with 'au-syd.assistant.watson.cloud.ibm.com'. The page title is 'IBM Watson Assistant Lite'. The left sidebar contains navigation options: 'Actions' (selected), 'Variables', and 'Saved responses'. The 'Actions' section is expanded, showing a list of actions created by the user. The main area displays a table of actions.

Name	Last edited	Status
I have had some symptoms for the past few days	41 minutes ago	✓
Hello,	42 minutes ago	✓
Today	21 minutes ago	✓
I had a mile cold in 3 days.	an hour ago	✓
Scheduled an appointment	24 minutes ago	✓

At the bottom of the table, it says 'Items per page: 50' and 'Showing 1–5 of 5 actions'. There is a 'Preview' button at the bottom right of the table.

The screenshot shows a web browser window with the address bar displaying '127.0.0.1:5500/index.html'. The page content is minimal, with the word 'Index' at the top.

Index

Hi I am Selva

Welcome to Our page...

[Logout](#)

The screenshot shows a mobile app interface for Watson Assistant. The header is 'Watson Assistant'. The chat history shows a conversation where the user says 'I had mile cold' and the assistant responds 'Sure Grace. I understand you had a cold. Have you been vaccinated against covid-19?'. The user replies 'Yes'. The assistant then asks 'You have consult doctor' and the user replies 'Scheduled an appointment'. The assistant then asks 'Yes, When do you need an appointment?' and the user replies 'Today'. The assistant then says 'Evening 6.00pm you have an appointment ! doctor.' and the user replies with a question mark icon. The input field at the bottom says 'Type something...'.

The screenshot shows a Windows taskbar at the bottom of the screen. It includes the system tray with icons for weather (80°F, Rain coming), search, and various application icons. The system clock shows '09:40 PM 14-10-2022'.