IBM Assignment -3

Project Title :**Personal Expense Tracker Application**

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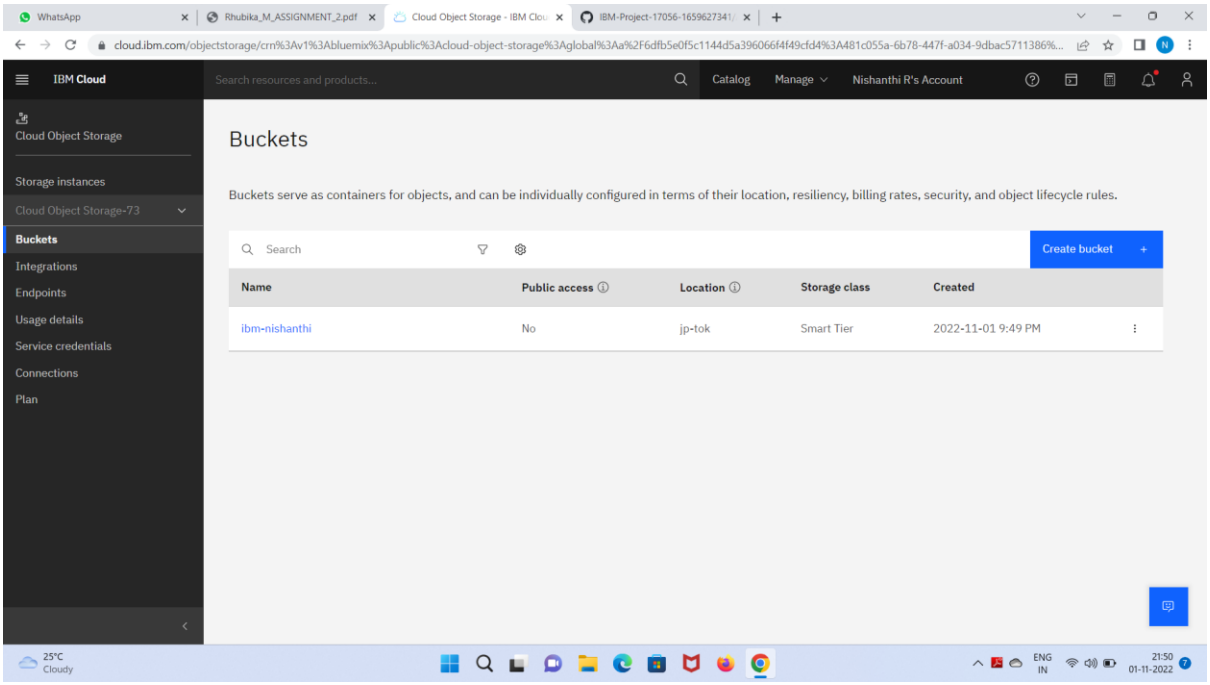
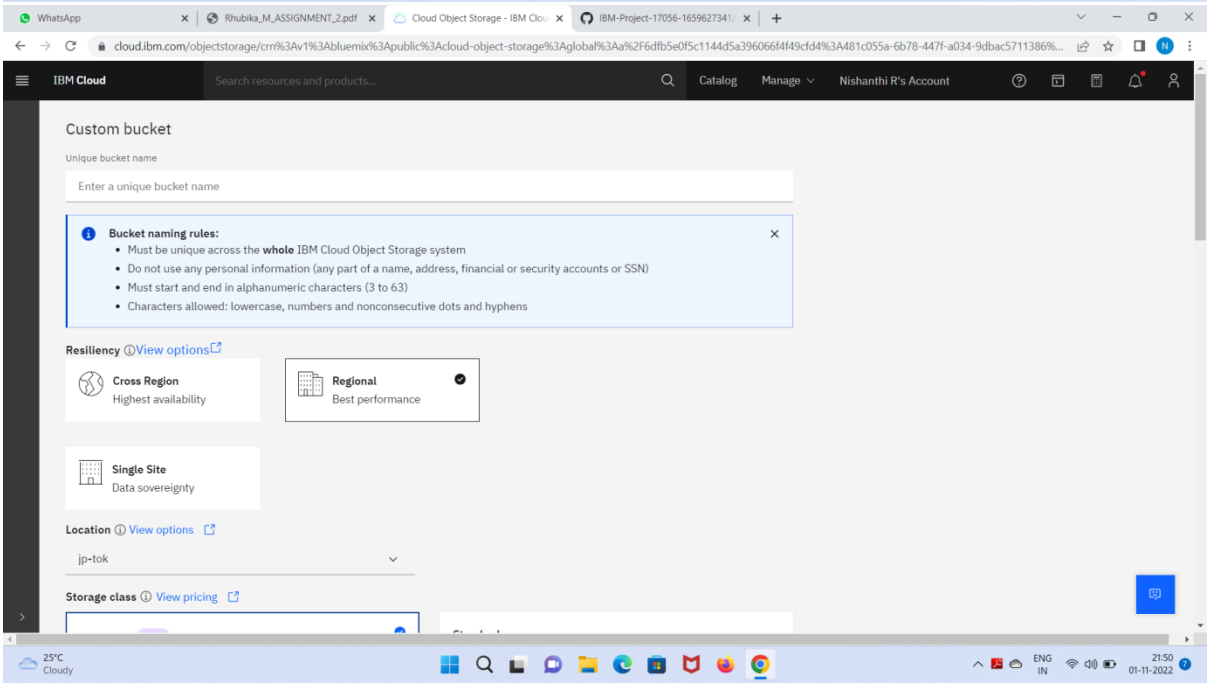
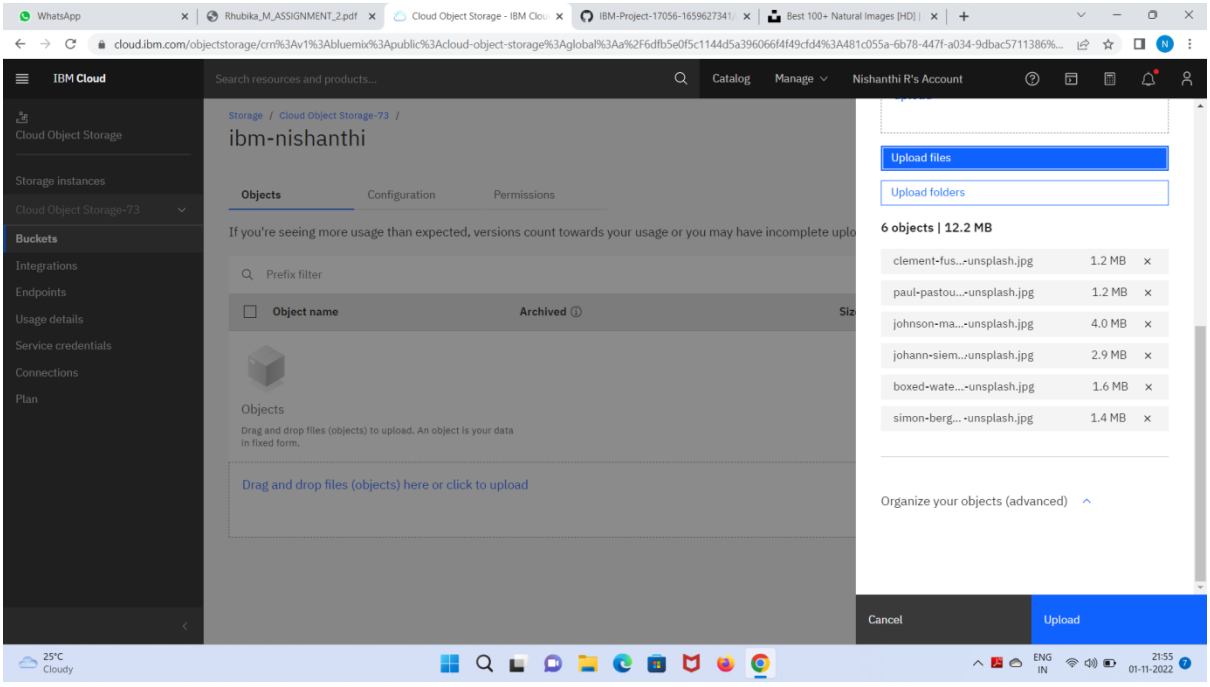
Registration No :**813819104062**

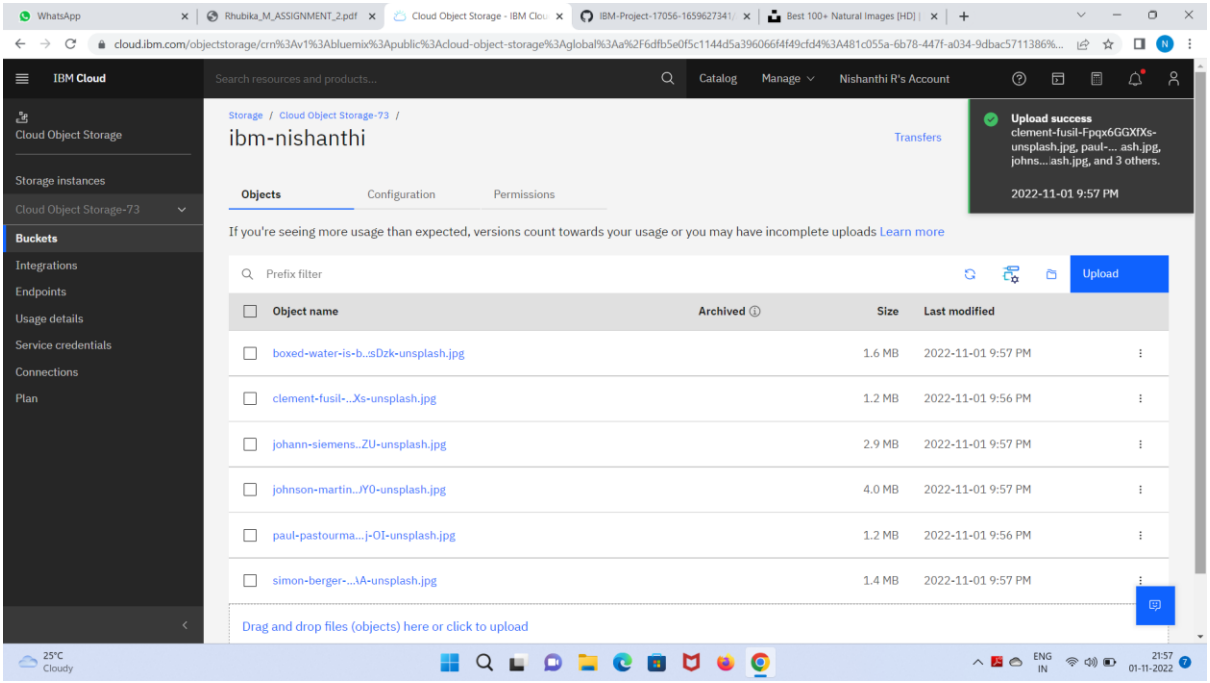
1) Create a Bucket in IBM object storage.

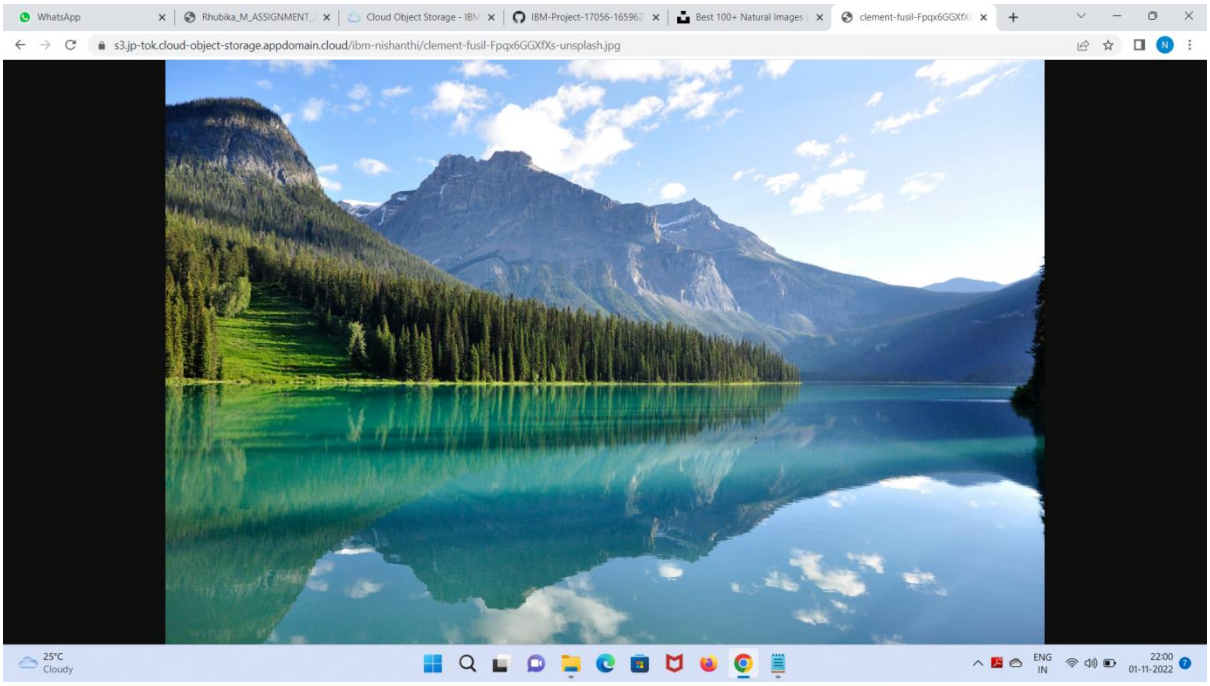


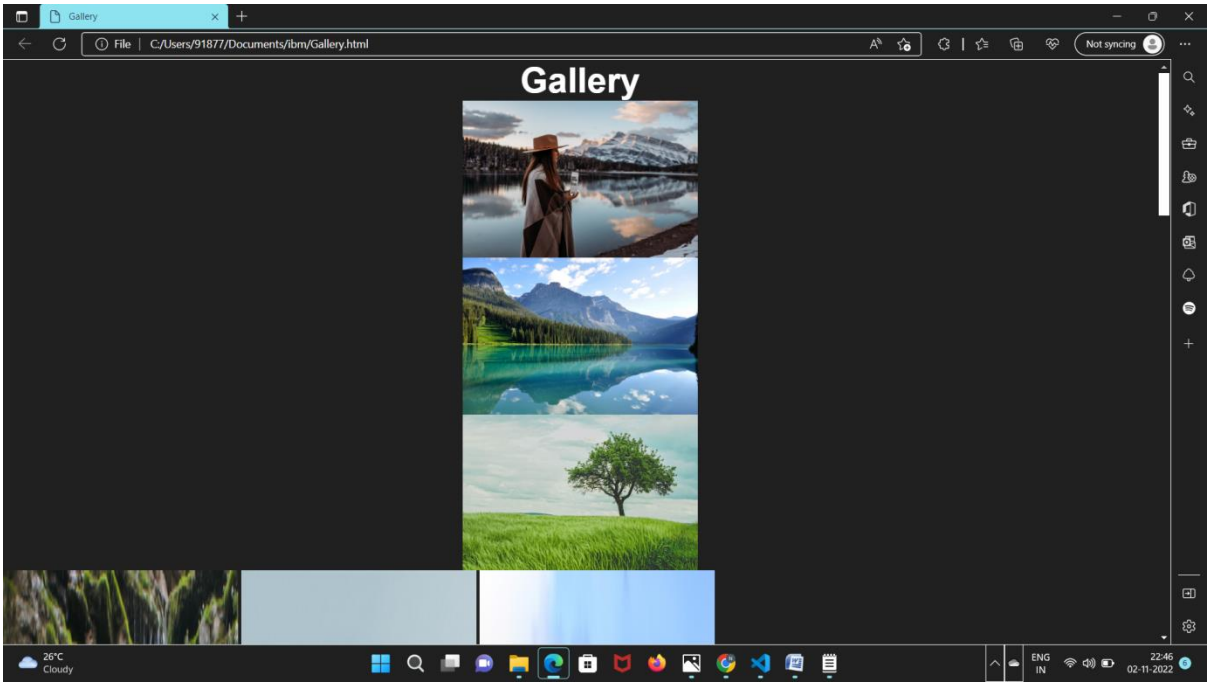


2) Upload an 5 images toibm object storage and make it public. write html code to displaying all the 5 images.









Gallery.html

```
<!DOCTYPEhtml>
<htmllang="en">
<head>
    <metacharset="UTF-8">
    <metahttp-equiv="X-UA-Compatible"content="IE=edge">
    <metaname="viewport"content="width=device-width, initial-scale=1.0">
    <linkrel="stylesheet"href="style.css">
    <title>Gallery</title>
```

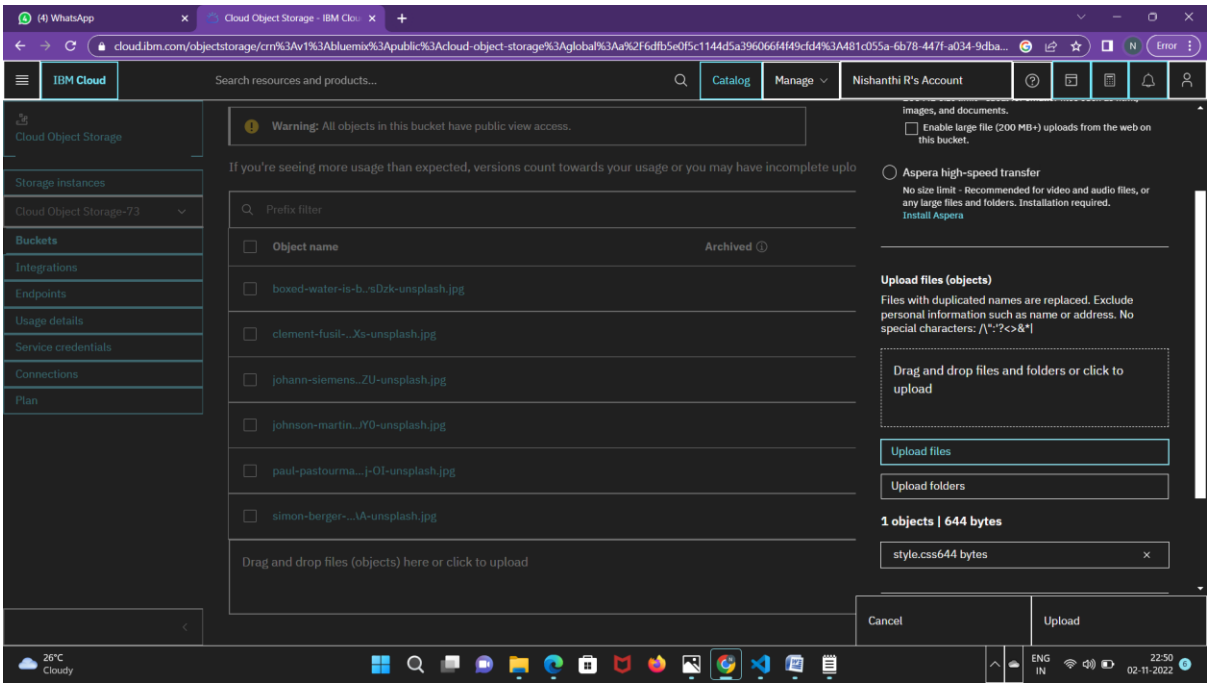
```
</head>
<body>

<h1 class="head">Gallery</h1>
<div class="container">
<div class="left">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/boxed-water-is-better-jbcY_yvsDzk-
unsplash.jpg"alt=""class="img img-1">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/clement-fusil-Fpqx6GGXfXs-
unsplash.jpg"alt=""class="img img-2">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/johann-siemens-EPy0gBJzzZU-
unsplash.jpg"alt=""class="img img-3">
        </div>
        <divclass="right">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/johnson-martin-zpq2DMidOY0-
unsplash.jpg"alt=""class="img img-4">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/paul-pastourmatzis-ysA6qL8j-OI-
unsplash.jpg"alt=""class="img img-5">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/simon-berger-aZjw7xI3QAA-
unsplash.jpg"alt=""class="img img-6">
        </div>
    </div>
</body>
```

Style.css

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

*{
    box-sizing: border-box;
    margin: 0%;
    padding: 0%;
    background-color: #5A20CB;
}
.container{
    display: grid;
    grid-template-columns: 1fr1fr;
    overflow:visible;
}

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

```css
.img{
    width: 300px;
    height: 500px;
    margin: 2rem0rem;
    border: 2pxsolid#242B2E;
}

.head{
    color: aliceblue;
    font-size: 45px;
    font-weight: bold;
    text-align: center;
    font-family: 'Lemon Tuesday', sans-serif;
}
```

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



Gallery.html:

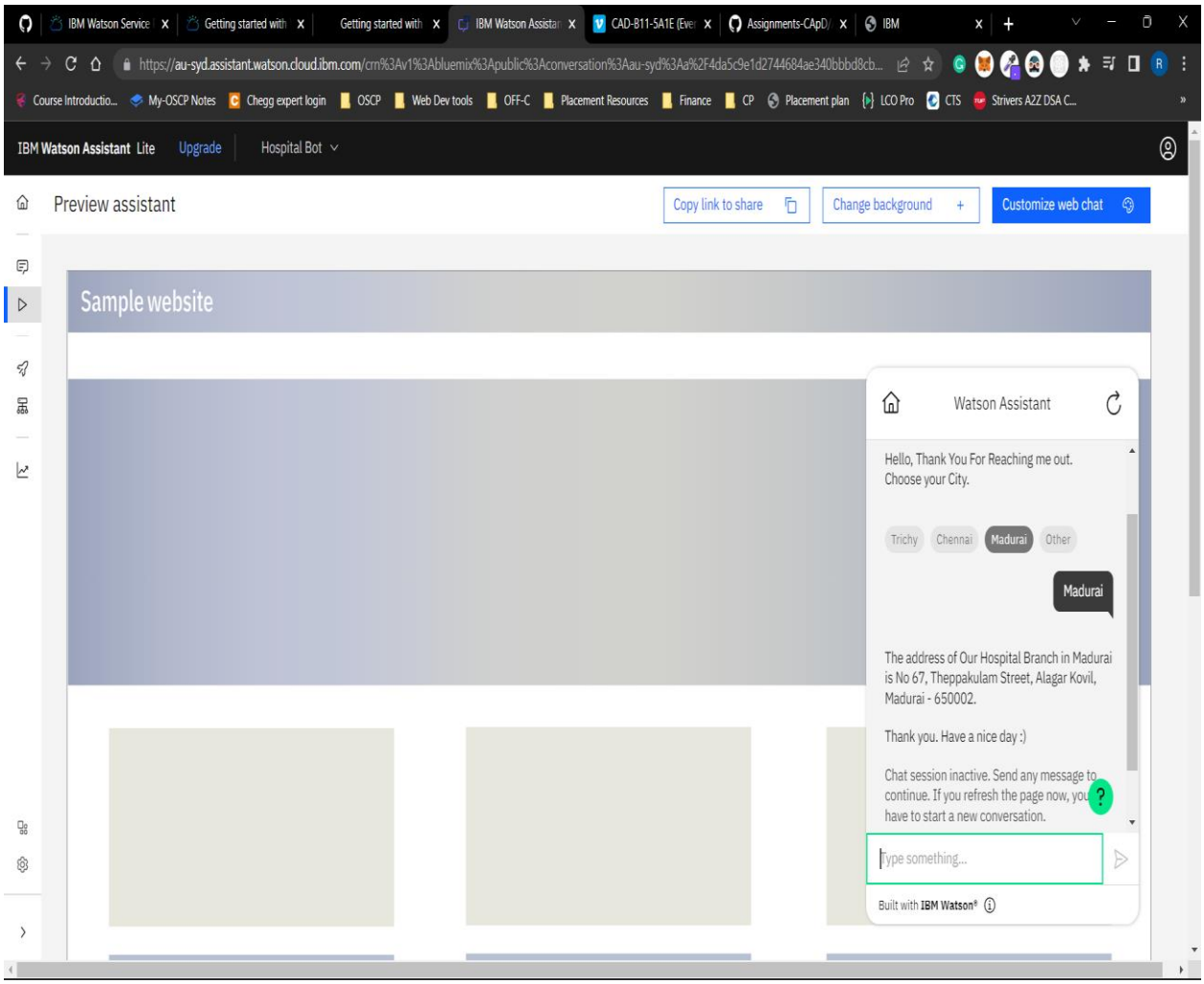
```html
<!DOCTYPEhtml>
<html lang="en">
<head>
    <metacharset="UTF-8">
    <meta http-equiv="X-UA-Compatible"content="IE=edge">
    <metaname="viewport"content="width=device-width, initial-scale=1.0">
```

```
    <linkrel="stylesheet"href="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/style.css">
    <title>Gallery</title>
</head>
<body>

<h1 class="head">Gallery</h1>
<div class="container">
<div class="left">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/boxed-water-is-better-jbcY_yvsDzk-
unsplash.jpg"alt=""class="img img-1">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/clement-fusil-Fpqx6GGXfXs-
unsplash.jpg"alt=""class="img img-2">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/johann-siemens-EPy0gBJzzZU-
unsplash.jpg"alt=""class="img img-3">
        </div>
        <divclass="right">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/johnson-martin-zpq2DMidOY0-
unsplash.jpg"alt=""class="img img-4">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/paul-pastourmatzis-ysA6qL8j-OI-
unsplash.jpg"alt=""class="img img-5">
            <img src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm-nishanthi/simon-berger-aZjw7xI3QAA-
unsplash.jpg"alt=""class="img img-6">
        </div>
    </div>
</body>
```

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.

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&region=au-syd&serviceInstanceID=c704e950-4eb4-45ae-ab09-951cc0400c49

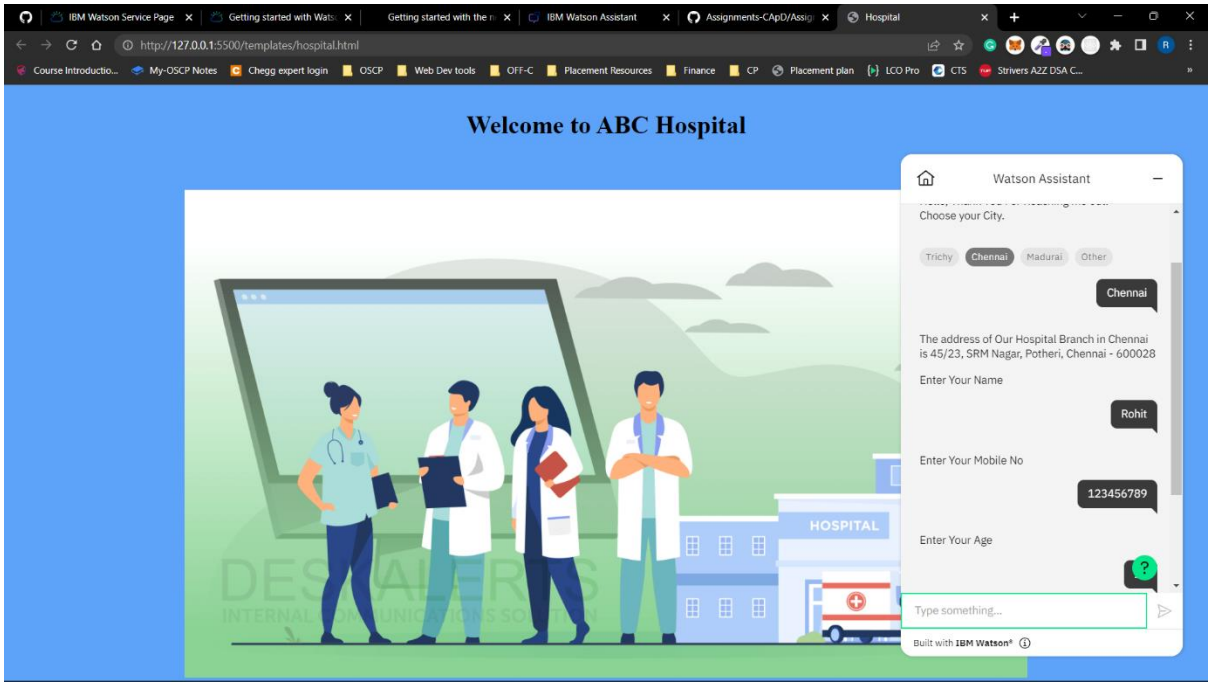


5) Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

```
<!DOCTYPEhtml>
<htmllang="en">
<head>
    <metacharset="UTF-8">
    <metahttp-equiv="X-UA-Compatible"content="IE=edge">
    <metaname="viewport"content="width=device-width, initial-scale=1.0">
    <title>Hospital</title>
    <style>
```

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

        .containerimg{
            width: 70vw;
        }

        h1{
            text-align: center;
            margin-top: 2rem;
            margin-bottom: 4rem;
        }
    </style>
</head>
<body>
    <h1>Welcome to ABC Hospital</h1>
    <divclass="container">
        <imgsrc="https://www.alert-
software.com/hubfs/it%20department%20hospital.png"alt="">
    </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(){
          consstt=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
Getting started with Wats
Getting started with the
IBM Watson Assistant
Assignments-CApID/Assig
Hospital
http://127.0.0.1:5500/templates/hospital.html
Course Introductio...
My-OSCP Notes
Chegg expert login
OSCP
Web Dev tools
OFF-C
Placement Resources
Finance
CP
Placement plan
LCO Pro
CTS
Strivers A2Z DSA C...
Welcome to ABC Hospital
HOSPITAL
Watson Assistant
Choose your City.
Trichy
Chennai
Madurai
Other
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®