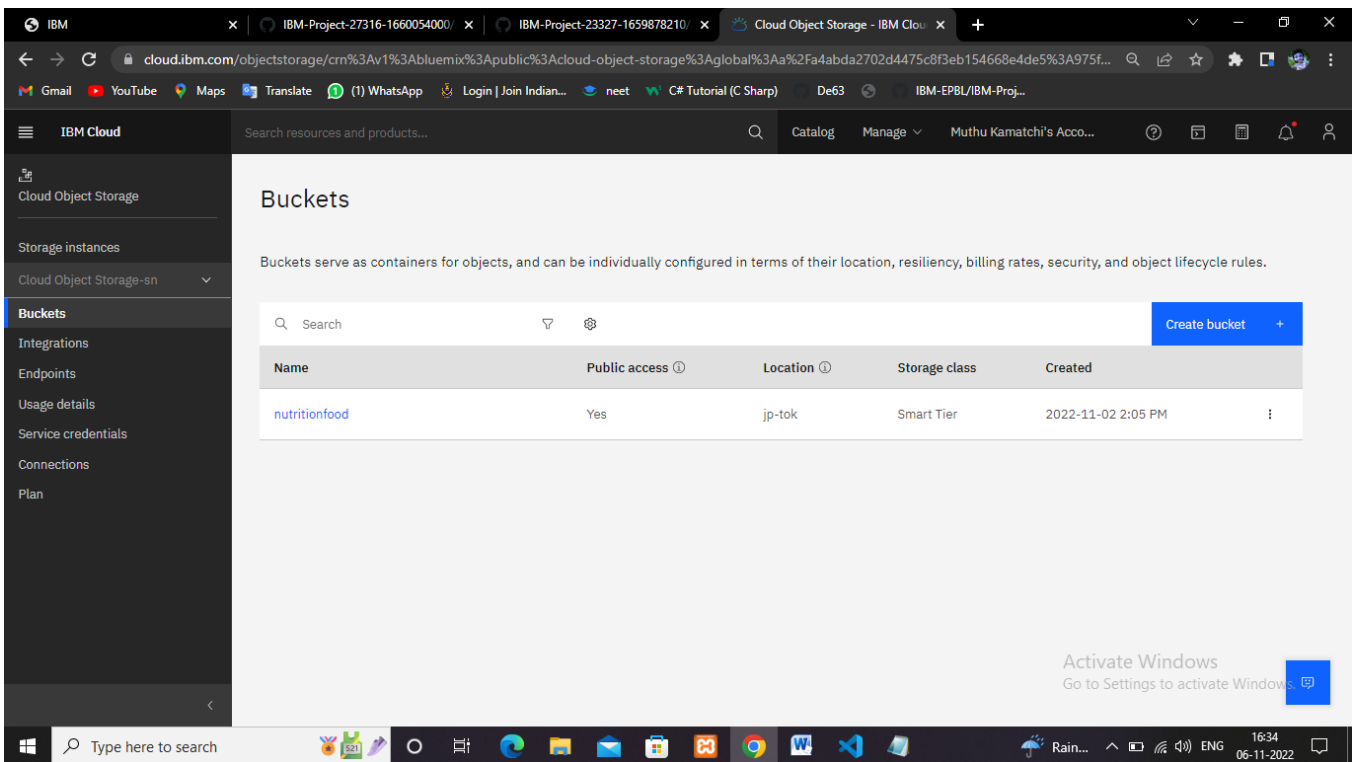


## Assignment-3

Assignment Date	26 october2022
Student Name	S.Muthu Kamatchi
Student Roll Number	913119104302
Maximum Marks	2 Marks

### Question-1:

#### 1) Create a Bucket in IBM object storage.



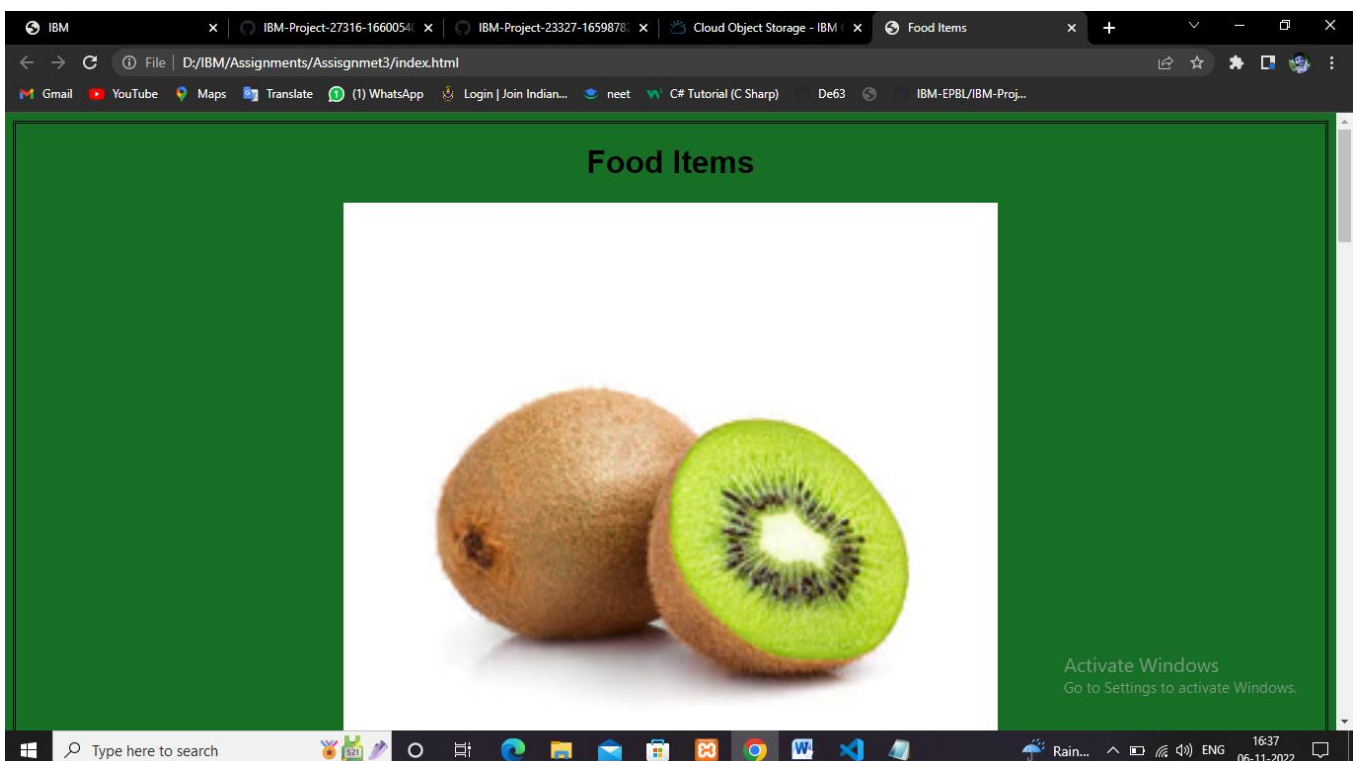
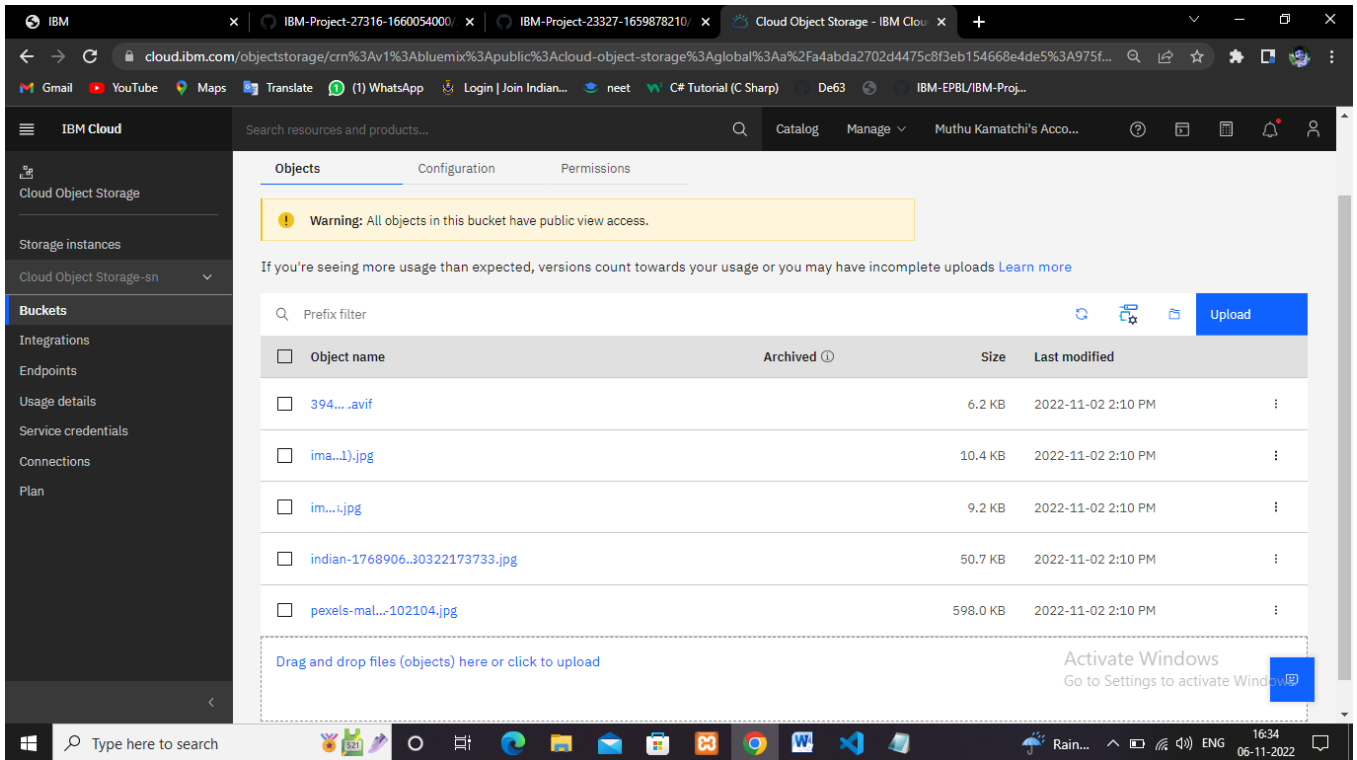
The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances, Cloud Object Storage-sn, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar, a filter icon, and a 'Create bucket' button. Below this is a table with the following data:

Name	Public access	Location	Storage class	Created
nutritionfood	Yes	jp-tok	Smart Tier	2022-11-02 2:05 PM

An 'Activate Windows' watermark is visible in the bottom right corner of the console interface.

## Question-2:

2) Upload an 5 images to ibm object storage and make it public. write html code to displayingall the 5 images.



## One.html

```
<!DOCTYPE html>
<title>Food Items</title>
<head>
<style>
img{
display: block;
margin-left: auto;
margin-right: auto;
border: aqua;
width: 50%;
}
Body{
style="border:rgb(15, 15, 15);
border-width:5px;
border-style:double;text-align: center;font-family: Arial, Helvetica, sans-serif;
background-color:powderblue"
}</style></head>
<body style="background-color: rgb(238, 211, 62);">
<h1>Fast Food</h1>

<br>

<br>

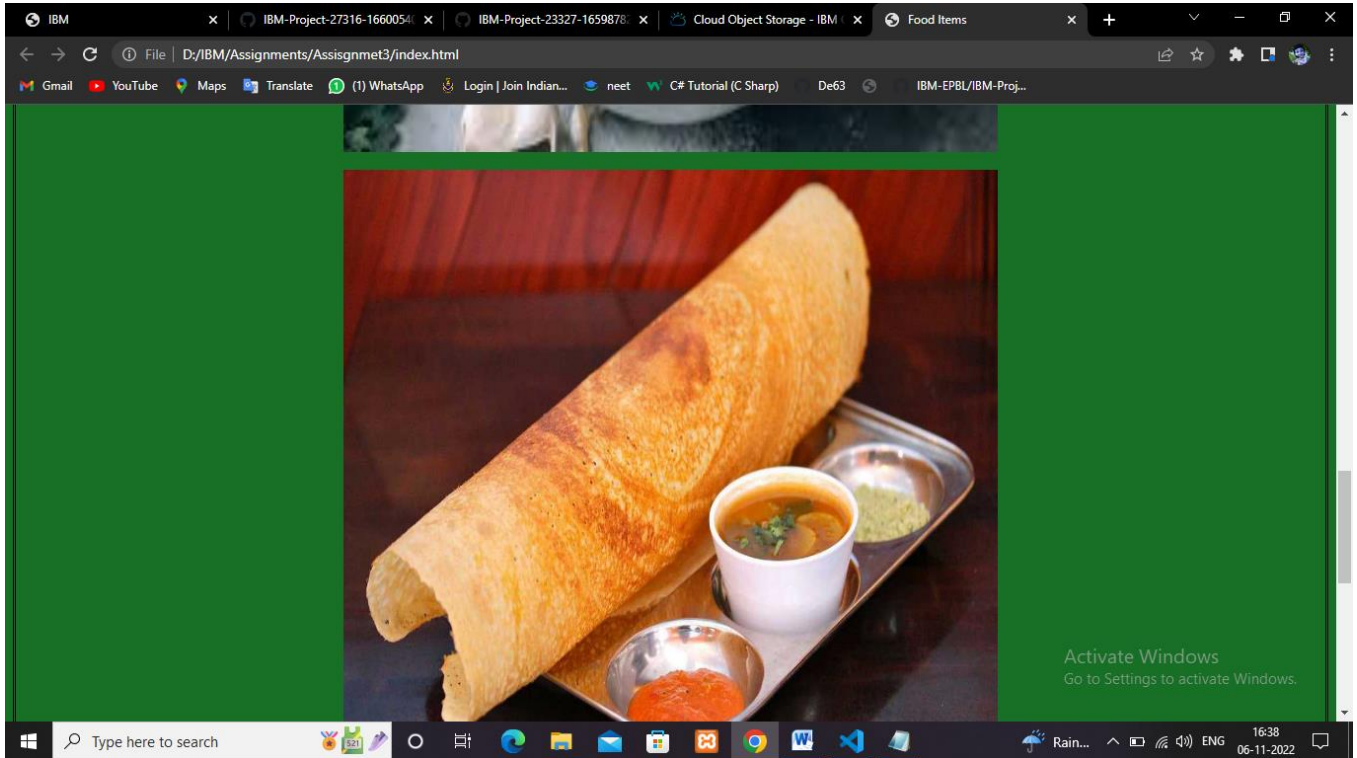
<br>

<br>

</body>
</html>
```

### **Question-3:**

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



### **One.html:**

```
<!DOCTYPE html>
<title>Food Items</title>
<head>
<style>
img{
display: block;
margin-left: auto;
margin-right: auto;
border: aqua;
width: 50%;
}
Body{
style="border:rgb(15, 15, 15);
border-width:5px;
border-style:double;text-align: center;font-family: Arial, Helvetica, sans-serif;
background-color:powderblue"
}
</style>
</head>
<body style="background-color: rgb(238, 211, 62);">
<h1>Fast Food</h1>
```

```

<br>

<br>

<br>

<br>

</body>
</html>
```

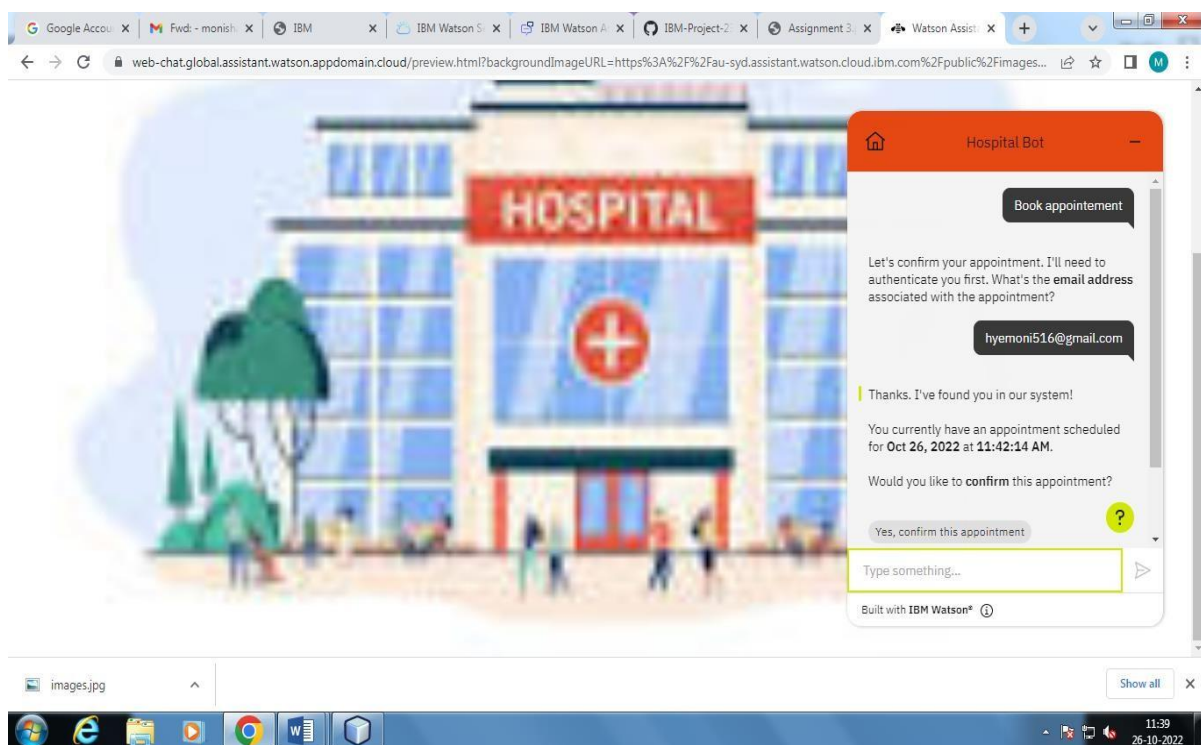
### **Style.css**

```
Body{
style="border:rgb(15, 15, 15);
border-width:5px;
border-style:double;text-align: center;font-family: Arial, Helvetica, sans-serif;
background-color:powderblue"
}
```

#### **Question-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-dd023609-f951-4da6-a246-92943dc5e937%3A%3A4061dd95-6586-4768-bc5c-42f4c0759115&integrationID=2f598fa3-d76d-4766-b86f-92a28d85dae9&region=au-syd&serviceInstanceID=dd023609-f951-4da6-a246-92943dc5e937>



## **Question-5**

**5.Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script inHTMLpage.**

```
<!DOCTYPE html>
<title>abc hospital</title>
<style>
  body {
    background: url(https://wallpaperaccess.com/full/1282794.jpg) no-repeat center center fixed;
    -webkit-background-size: cover;
    -moz-background-size: cover;
    -o-background-size: cover;
    background-size: cover
  }
</style>

<body>
  <script> <script>
    window.watsonAssistantChatOptions = {
      integrationID: "2f598fa3-d76d-4766-b86f-92a28d85dae9", // The ID of this
      integration.
      region: "au-syd", // The region your
      integration is hosted in.
      serviceInstanceID: "dd023609-f951-4da6-a246-92943dc5e937", // 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.cl
      oud/versions/" +
      (window.watsonAssistantChatOptions.clie
      ntVersion || 'latest') +
      "/WatsonAssistantChatEntry.js";
      document.head.appendChild(t);
    });
  </script></script>
</body>
</html>
```



