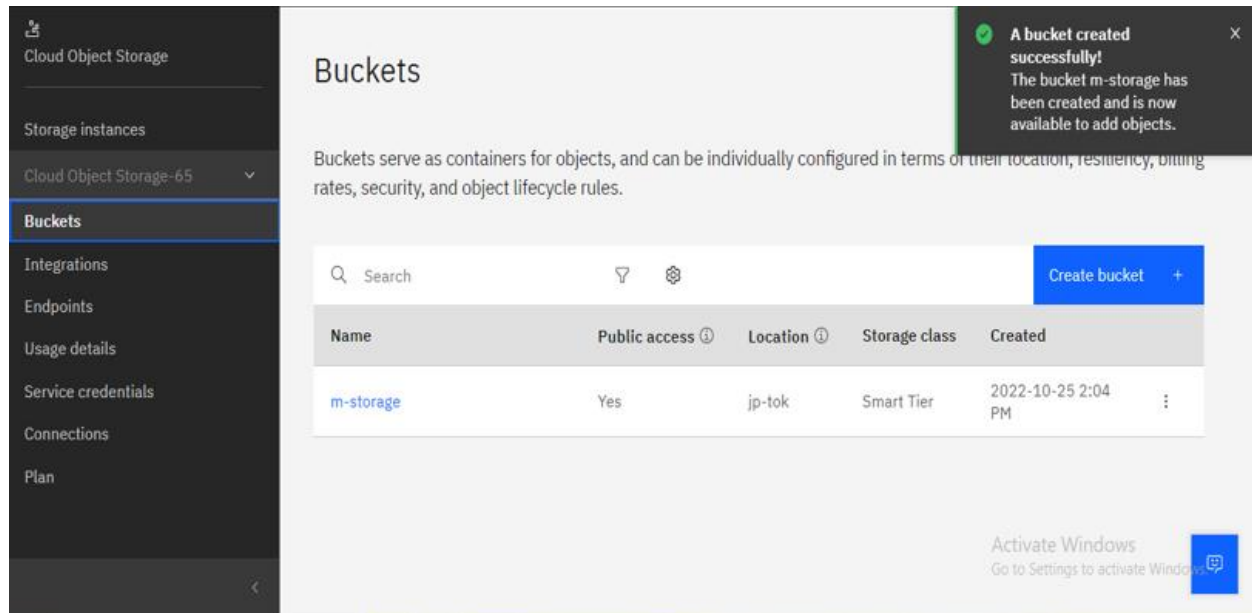


# ASSIGNMENT 3

## Cloud object storage and Watson assistant

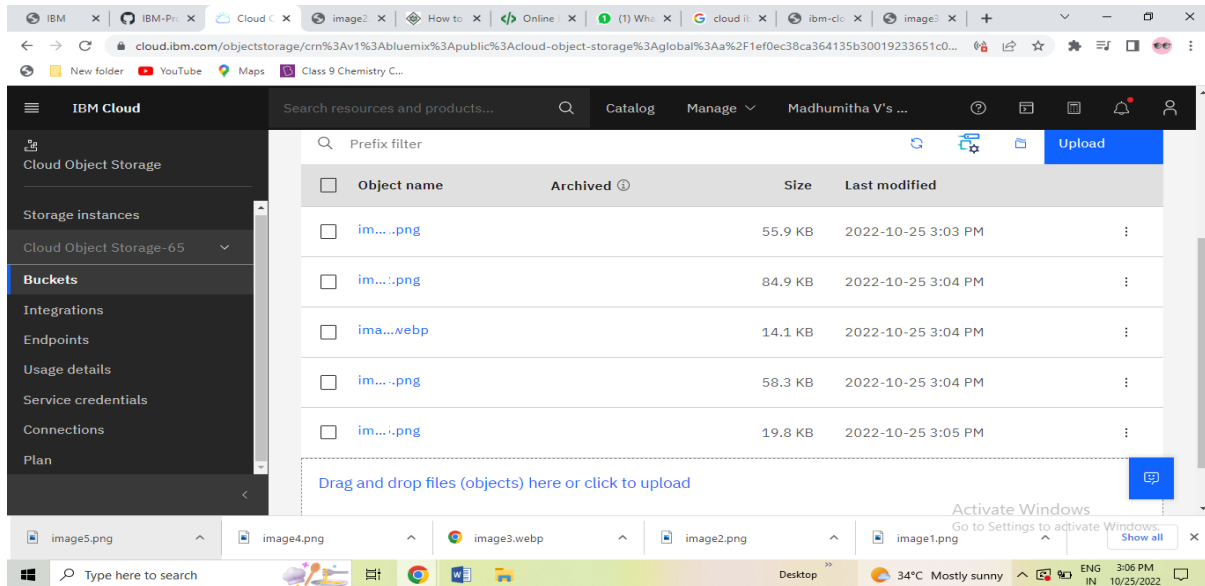
### 1. Create a Bucket in IBM object storage



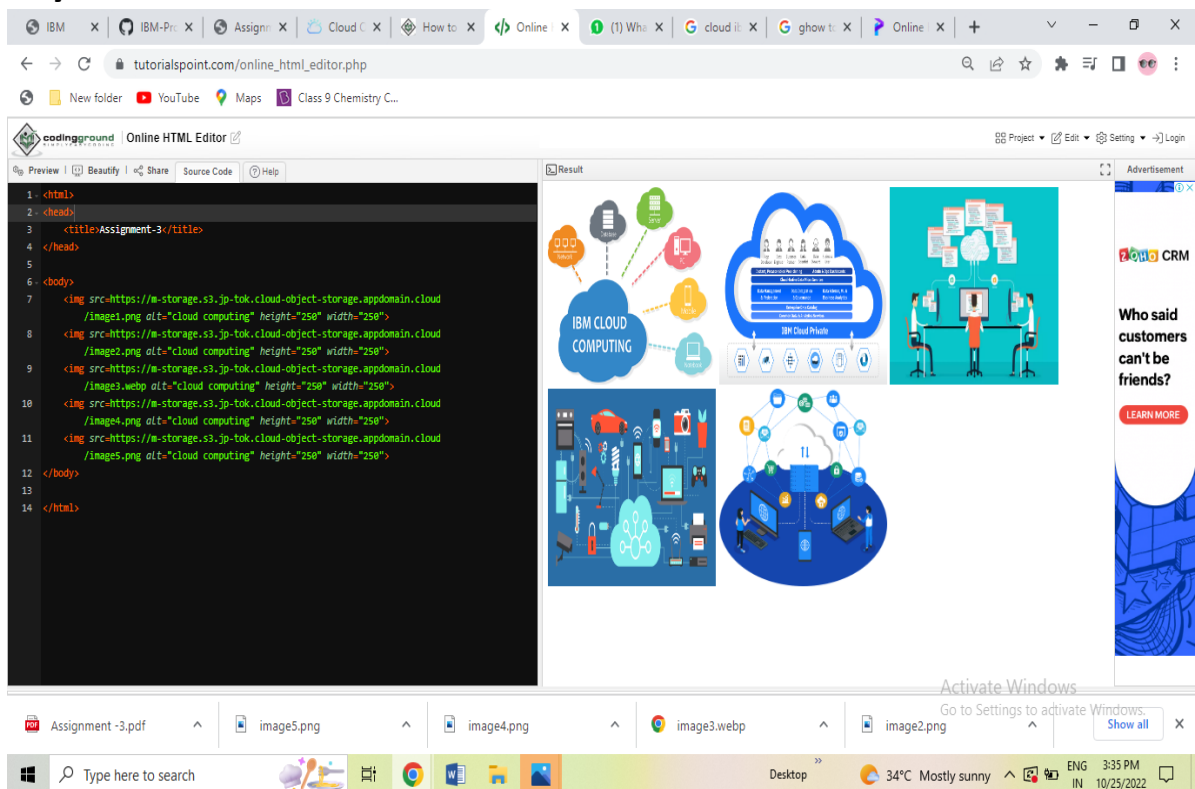
The screenshot shows the IBM Cloud Object Storage console. On the left is a dark sidebar with navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-65, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area is titled 'Buckets' and contains a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a table of buckets. A blue 'Create bucket +' button is in the top right of the table area. A green success message in the top right corner states: 'A bucket created successfully! The bucket m-storage has been created and is now available to add objects.'

| Name      | Public access ⓘ | Location ⓘ | Storage class | Created            |
|-----------|-----------------|------------|---------------|--------------------|
| m-storage | Yes             | jp-tok     | Smart Tier    | 2022-10-25 2:04 PM |

### 2. Upload an 5 images to ibm object storage and make it public. Write html code to displaying all the 5 images.

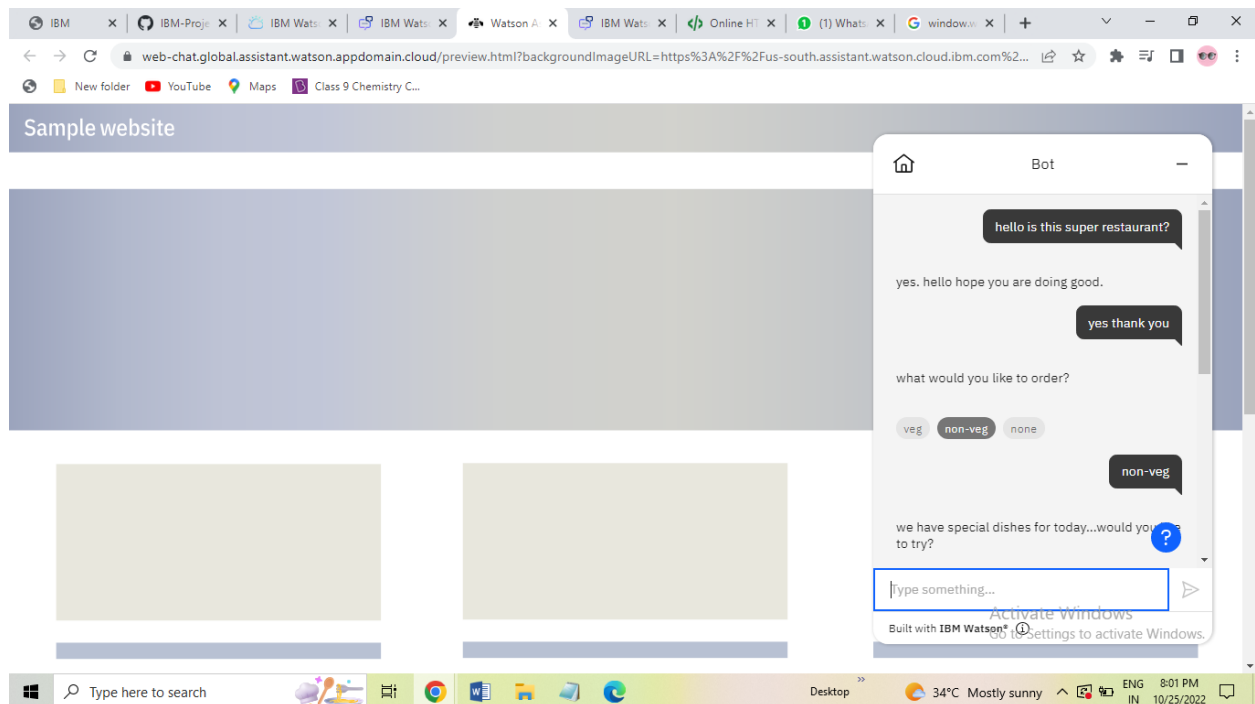


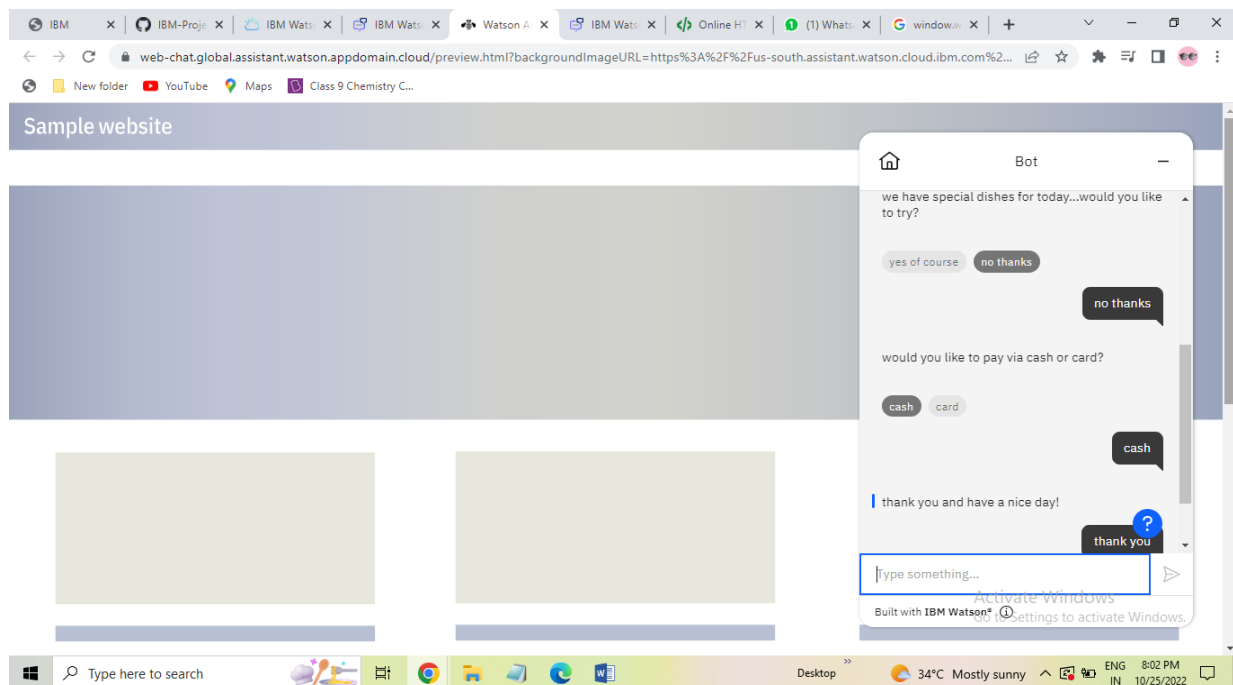
**3. Upload a css page to the object storage and use the same page in your html code.**



**4. Design a Chabot using IBM Watson assistant for hospital. Ex: User come the query to know the braches for that hospital in your city.**

**URL : https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-bc8f9fa6-aa1c-4e2d-bab8-9e8e6e0c6bde%3A%3A194f0ce6-4b4f-429f-a40f-094598a7c9ab&integrationID=28f1c822-f9ca-4451-9c28-63aafc6c2cc8&region=us-south&serviceInstanceID=bc8f9fa6-aa1c-4e2d-bab8-9e8e6e0c6bde**





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

```
<html>
<head>
  <title>Assignment-3</title>
</head><script>
  window.watsonAssistantChatOptions = {
    integrationID: "b597896b-c012-4b27-b279-4e03e2bc50bc", //
    // The ID of this integration.
    region: "us-south", // The region your integration is hosted in.
    serviceInstanceID: "bc8f9fa6-aa1c-4e2d-bab8-9e8e6e0c6bde",
    // 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>
```

```
<link rel="stylesheet" href="https://m-storage.s3.jp-tok.cloud-  
object-storage.appdomain.cloud/imagecode.htm">  
<body>
```

```
    <img src=https://m-storage.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/image1.png alt="cloud computing"  
height="250" width="250">
```

```
    <img src=https://m-storage.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/image2.png alt="cloud computing"  
height="250" width="250">
```

```
    <img src=https://m-storage.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/image3.webp alt="cloud computing"  
height="250" width="250">
```

```
    <img src=https://m-storage.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/image4.png alt="cloud computing"  
height="250" width="250">
```

```
    <img src=https://m-storage.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/image5.png alt="cloud computing"  
height="250" width="250">
```

```
</body>
```

```
</html>
```

