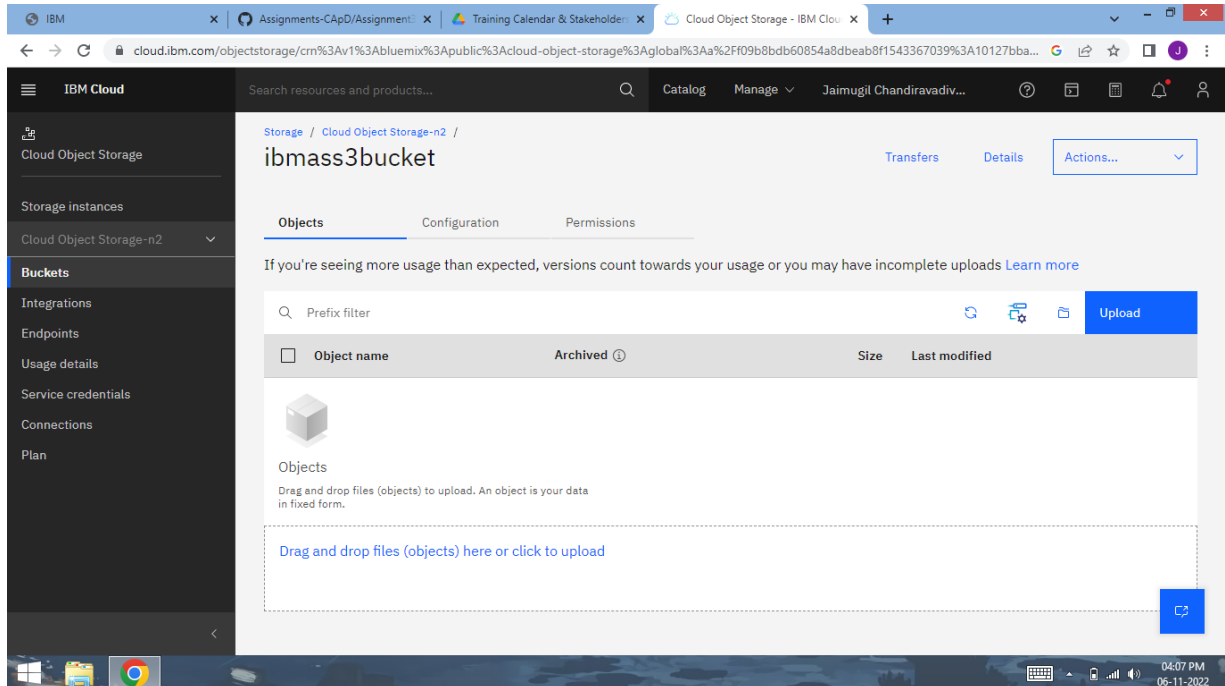


ASSIGNMENT – 3

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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.

The screenshot shows the IBM Cloud Object Storage management console. The left sidebar contains navigation options: Cloud Object Storage, Storage instances, Cloud Object Storage-n2, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area displays the 'ibmass3bucket' bucket with tabs for Objects, Configuration, and Permissions. Under the 'Objects' tab, a table lists five uploaded files, all named 'do..jpg', with sizes ranging from 2.4 KB to 6.9 KB and timestamps from 2022-11-06 4:17 PM to 4:18 PM. An 'Upload' button is visible in the top right of the object list. Below the table, a row of five image thumbnails is shown, labeled 'dog5.jpg', 'dog4.jpg', 'dog3.jpg', 'dog2.jpg', and 'dog1.jpg'. The bottom of the screenshot shows a web browser window with the URL 's3.jp-tok.cloud-object-storage.appdomain.cloud/ibmass3bucket/index.html' and a taskbar at the bottom of the screen.

Object name	Archived	Size	Last modified
do..jpg		3.1 KB	2022-11-06 4:18 PM
do..jpg		6.9 KB	2022-11-06 4:18 PM
do..jpg		2.4 KB	2022-11-06 4:18 PM
do..jpg		4.3 KB	2022-11-06 4:18 PM
do..jpg		3.6 KB	2022-11-06 4:17 PM

Assignment 3

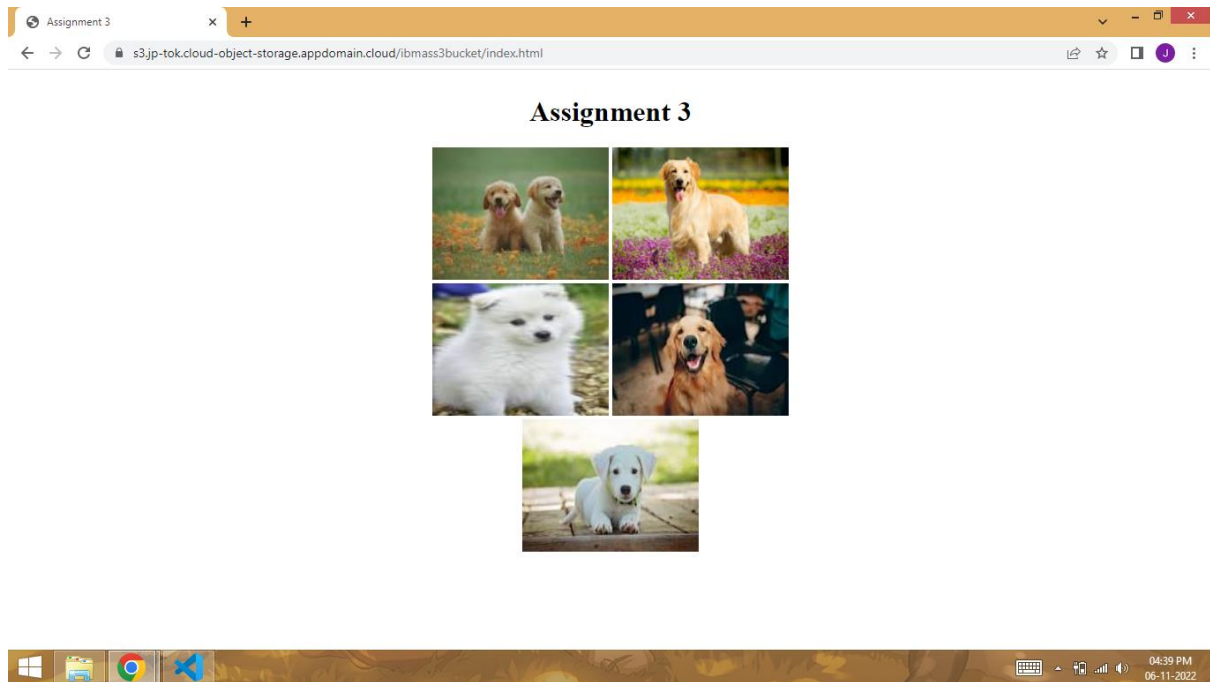


View the page here: <https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibmass3bucket/index.html>

HTML CODE:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title>Assignment 3</title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <div class="maindiv">
    <h1>Assignment 3</h1>
    <div>
      
    </div>
    <div>
      
    </div>
    <div></div>
  </div>
</body>
</html>
```

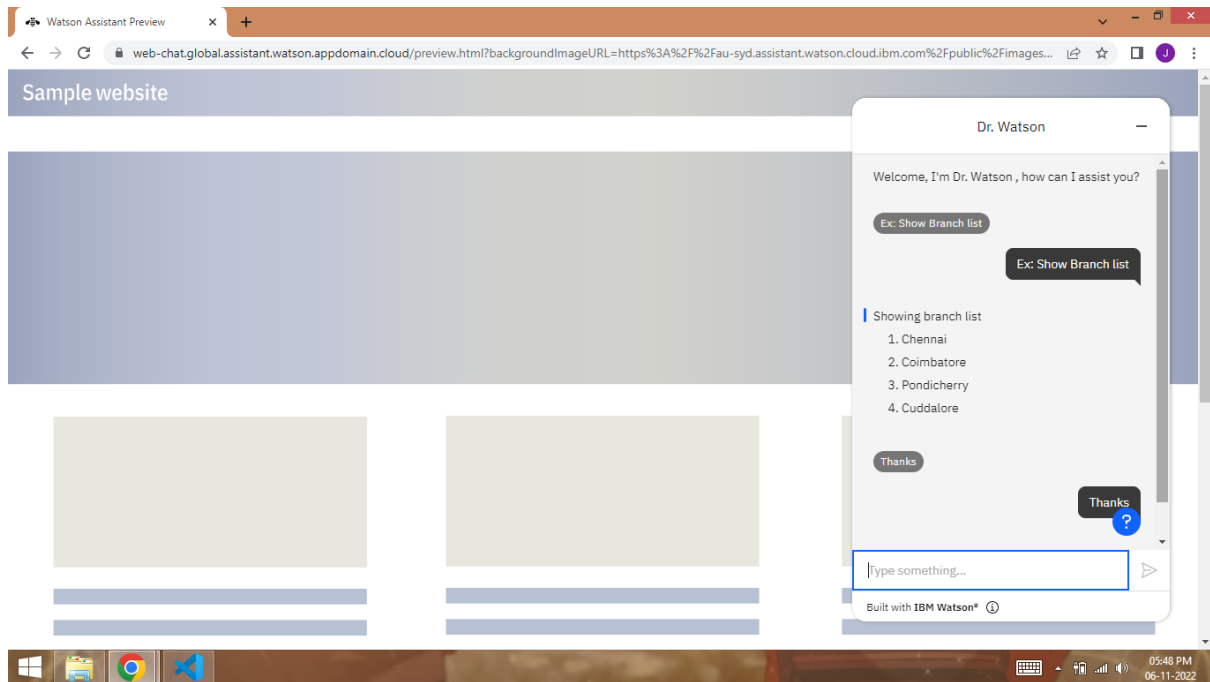
3.Upload a css page to the object storage and use the same page in your HTML code.



CSS CODE:

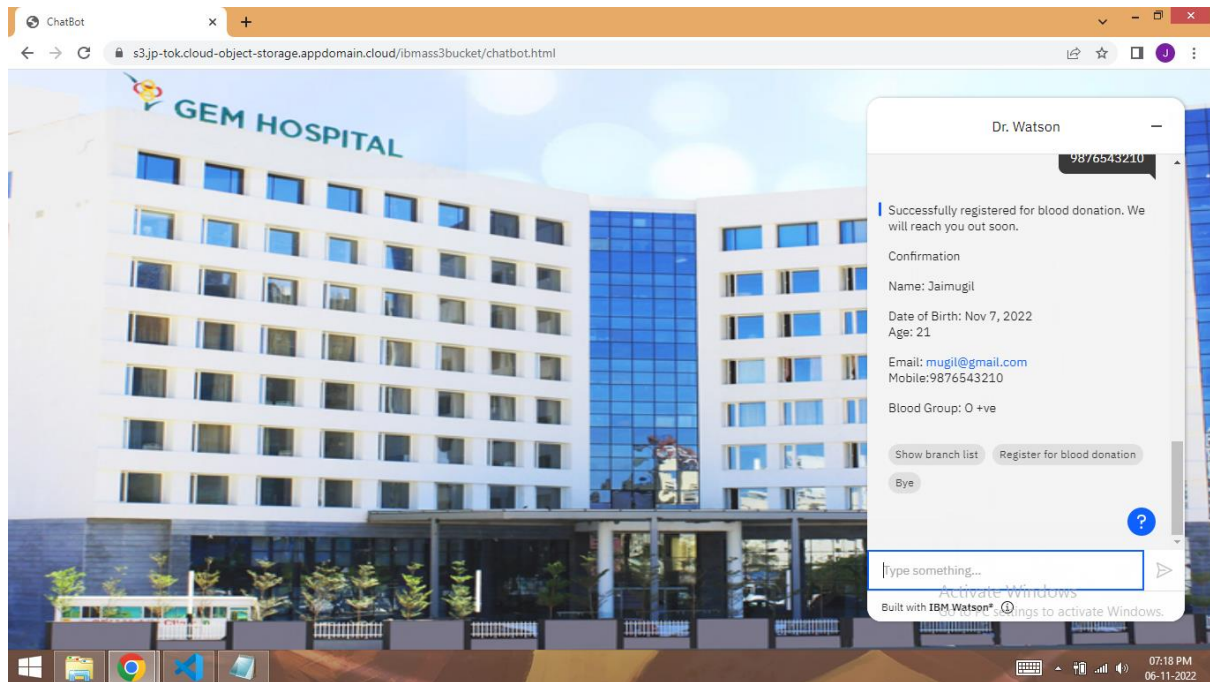
```
.maindiv{  
    display: flex;  
    flex-direction: column;  
    align-items: center;  
    justify-content: center;  
}  
  
img{  
    width: 200px;  
    height: 150px;  
}
```

4.Design a chatbot using IBM Watson assistant for hospital.



Web URL: <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-a36de146-703b-4506-8c54-e4a665f0458a%3A%3Accdd6d7c-4fa2-463d-adcc-c4f16c4ff165&integrationID=3c3607fb-fb8d-44c0-9e62-f9bc6667f1b1®ion=au-syd&serviceInstanceID=a36de146-703b-4506-8c54-e4a665f0458a>

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



Web URL: <https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibmass3bucket/chatbot.html>

HTML CODE:

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
  <title>ChatBot</title>
```

```
  <script>
```

```
    window.watsonAssistantChatOptions = {  
      integrationID: "3c3607fb-fb8d-44c0-9e62-f9bc6667f1b1", // The ID of  
this integration.
```

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

```
      serviceInstanceID: "a36de146-703b-4506-8c54-e4a665f0458a", // 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>  
  
</head>  
  
<body  
    style="background-image: url('hospital.jpg'); background-repeat: no-repeat;  
background-size: 100% 100%; background-attachment: fixed;">  
  
</body>  
  
</html>
```