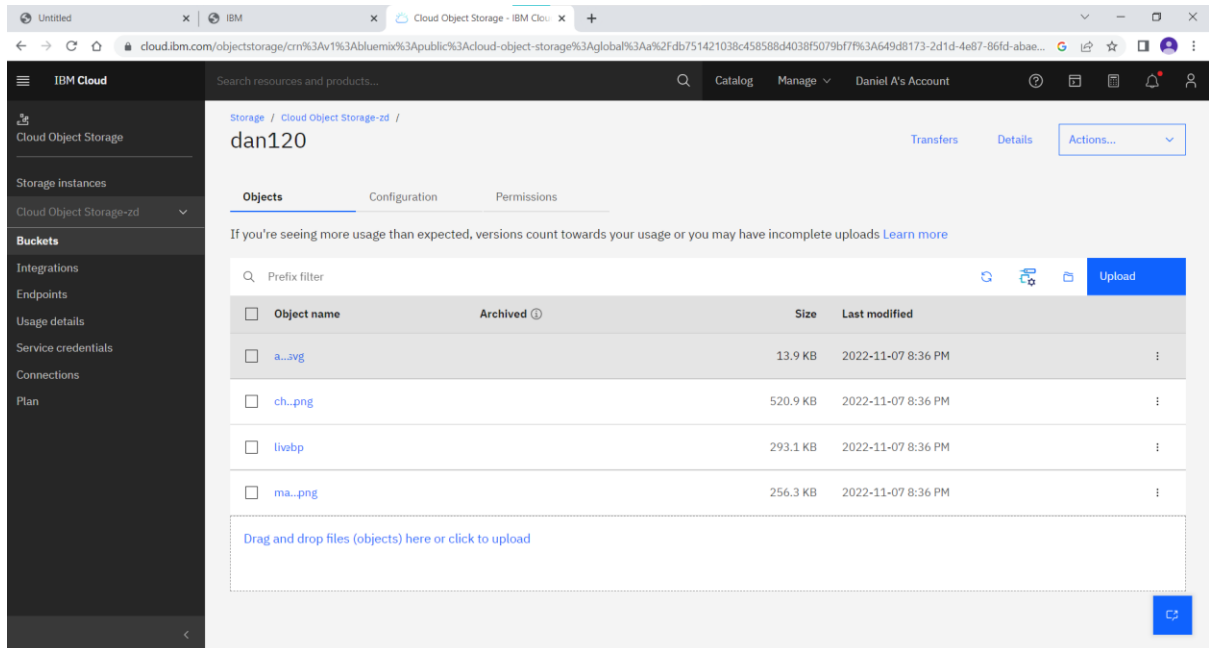


## ASSIGNMENT – 3

Student name	Daniel.A
Student Roll number	311519104011
Student team ID	PNT2022TMID27815

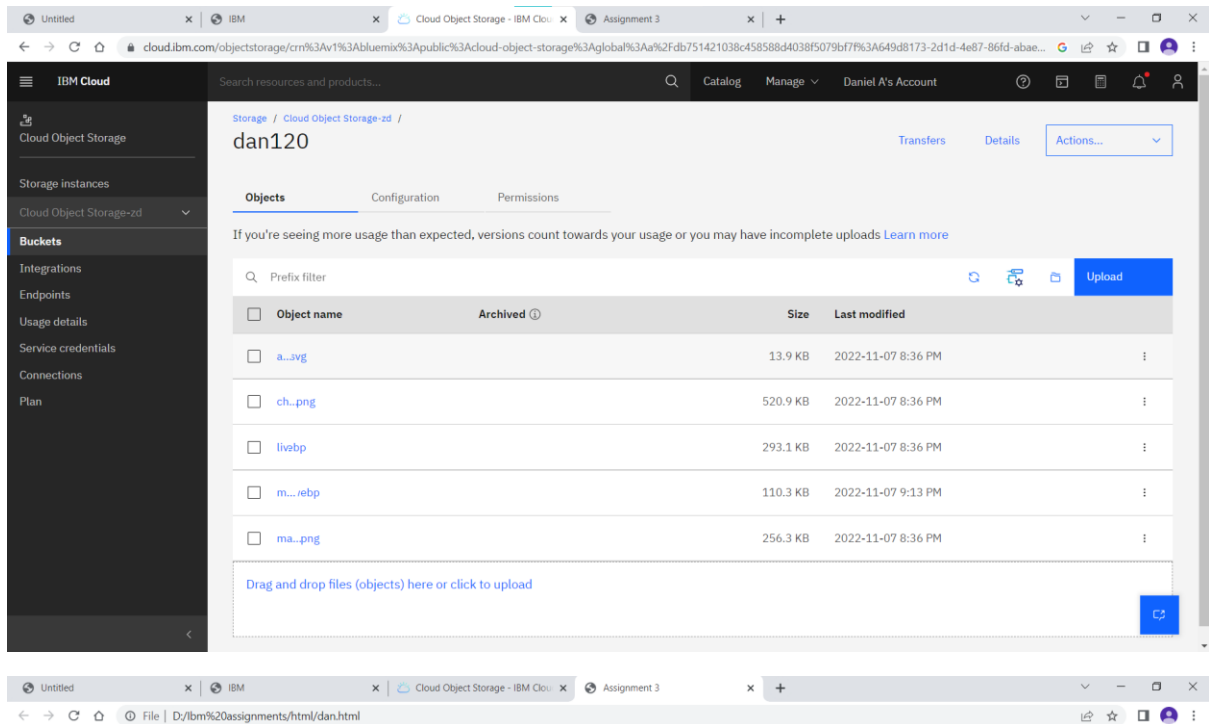
### 1.Create a Bucket in IBM object storage.



The screenshot displays the IBM Cloud Object Storage web interface. The left sidebar shows the navigation menu with options like Cloud Object Storage, Storage instances, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area shows the bucket 'dan120' under the 'Cloud Object Storage-zd' instance. The 'Objects' tab is selected, displaying a table of objects. The table has columns for Object name, Archived status, Size, and Last modified. There are four objects listed: 'a...zvg' (13.9 KB), 'ch\_.png' (520.9 KB), 'livebp' (293.1 KB), and 'ma...png' (256.3 KB). All objects were last modified on 2022-11-07 at 8:36 PM. An 'Upload' button is visible in the top right corner of the object list area.

Object name	Archived	Size	Last modified
a...zvg		13.9 KB	2022-11-07 8:36 PM
ch_.png		520.9 KB	2022-11-07 8:36 PM
livebp		293.1 KB	2022-11-07 8:36 PM
ma...png		256.3 KB	2022-11-07 8:36 PM

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



### Assignment 3

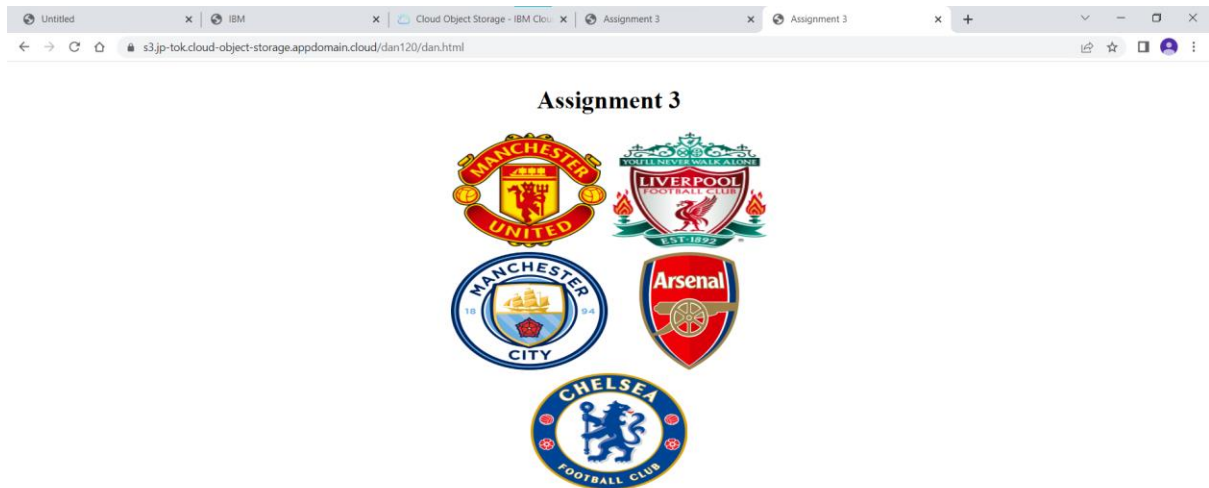


**View the page here:** <https://s3.jp-tok.cloud-object-storage.appdomain.cloud/dan120/dan.html>

## 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>
```

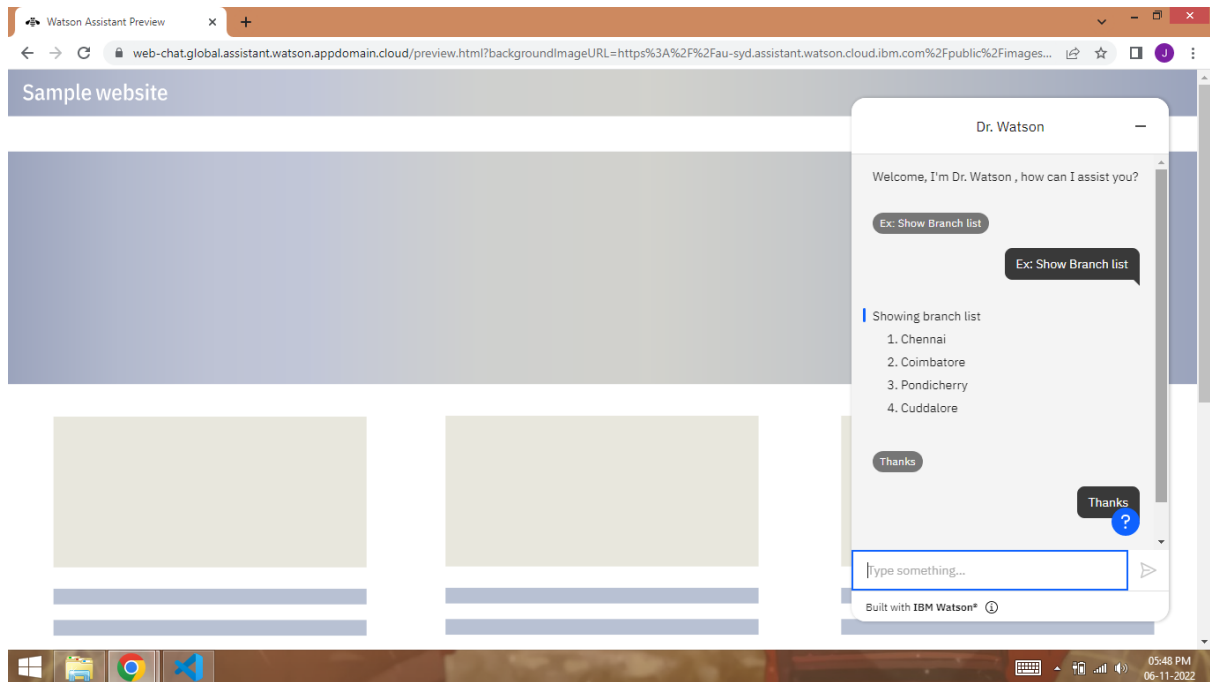
### 3.Upload a css page to the object storage and use the same page in your HTML code.



#### CSS CODE:

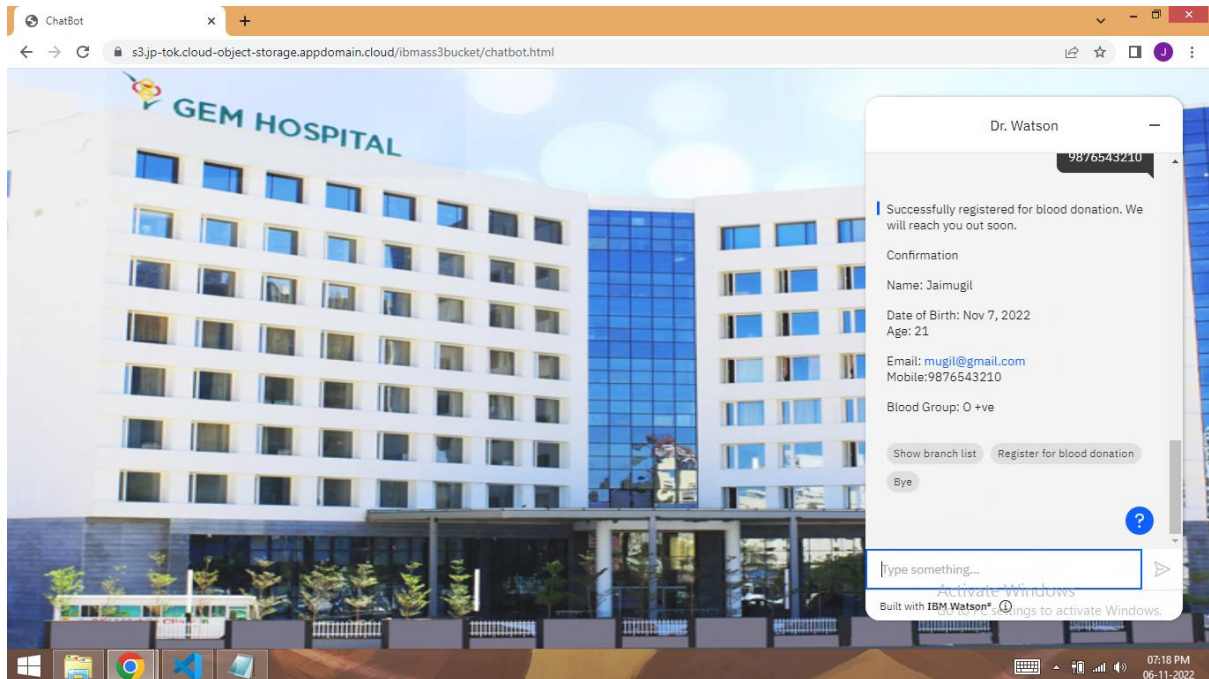
```
.maindiv{
  display: flex;
  flex-direction: column;
  align-items: center;
  justify-content: center;
}
img{
  width: 200px;
  height: 150px;
}
```

#### 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&region=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>
```