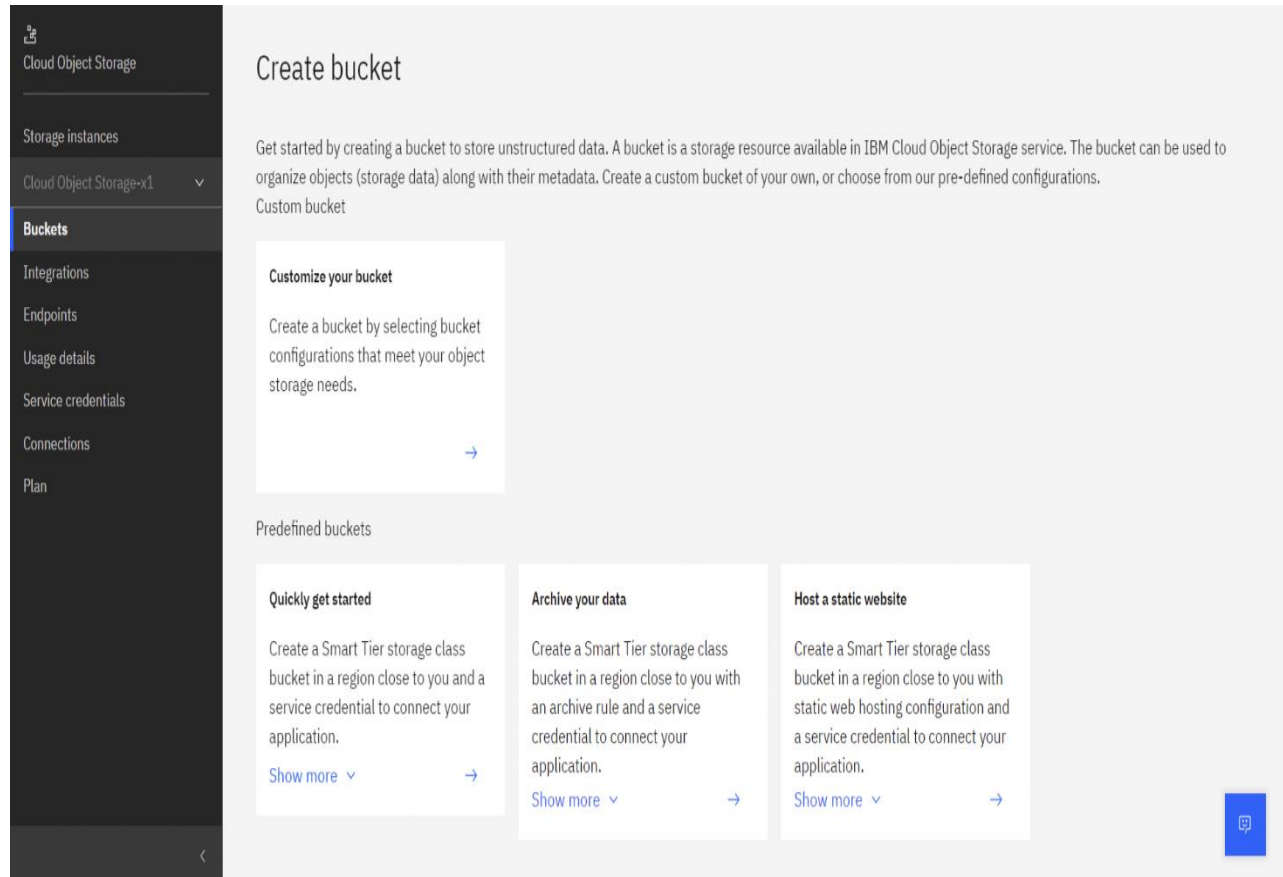


ASSIGNMENT 3

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

Storage instances

Cloud Object Storage-x1

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Objects

Configuration

Permissions

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

Prefix filter

Refresh

Download

Upload

| <input type="checkbox"/> | Object name | Archived ⓘ | Size | Last modified | |
|--------------------------|-----------------------------|------------|--------|--------------------|---|
| <input type="checkbox"/> | image 1.... | | 5.5 KB | 2022-11-14 9:44 PM | ⋮ |
| <input type="checkbox"/> | image 2.... | | 7.6 KB | 2022-11-14 9:44 PM | ⋮ |
| <input type="checkbox"/> | image 3.... | | 5.7 KB | 2022-11-14 9:43 PM | ⋮ |
| <input type="checkbox"/> | image 4.... | | 4.9 KB | 2022-11-14 9:43 PM | ⋮ |
| <input type="checkbox"/> | image 5.... | | 5.1 KB | 2022-11-14 9:43 PM | ⋮ |

Drag and drop files (objects) here or click to upload

image 5.jpeg

image 4.jpeg

image 3.jpeg

image 2.jpeg

image 1.jpeg

Show all

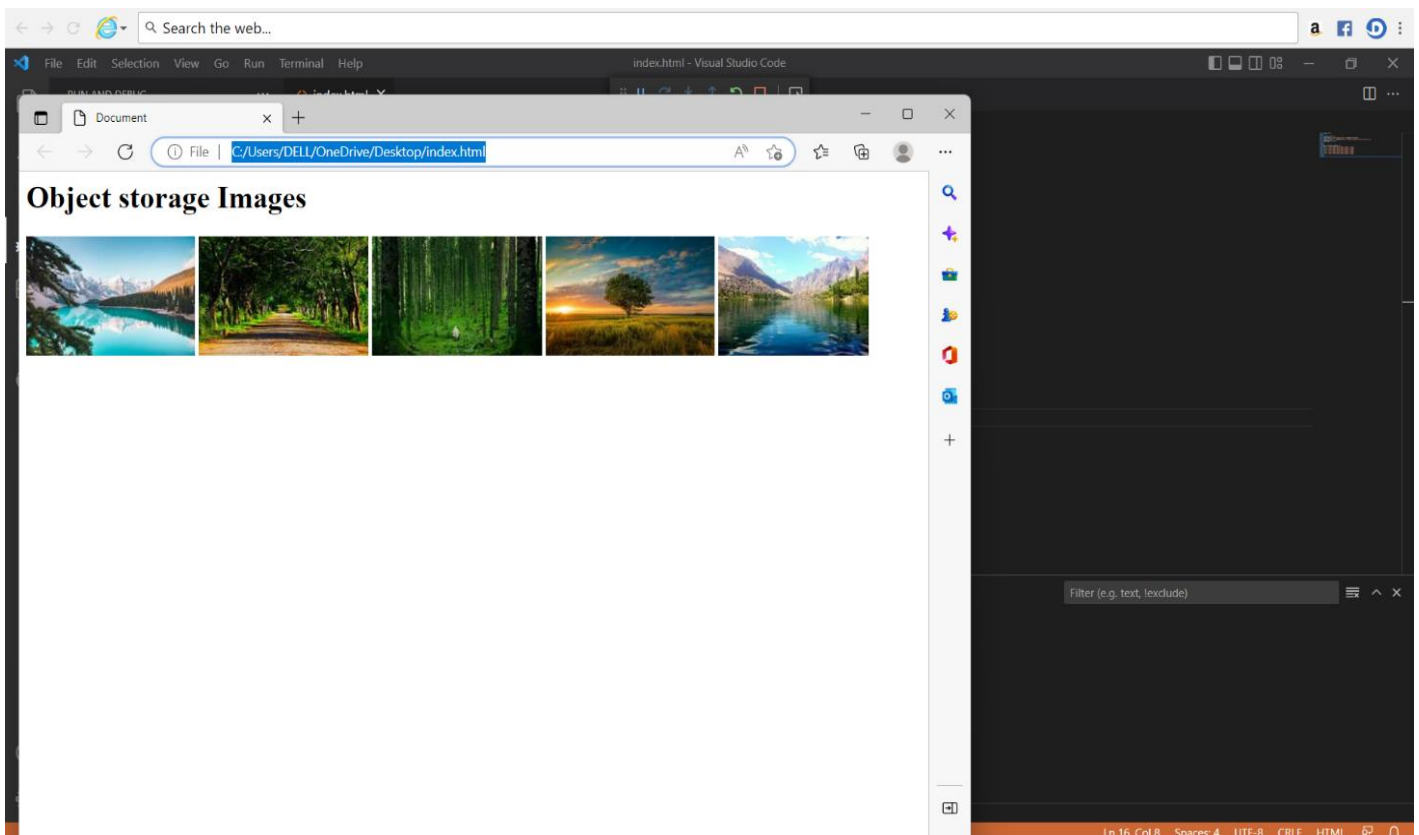
X

HTML Code to display the images in IBM Object Storage

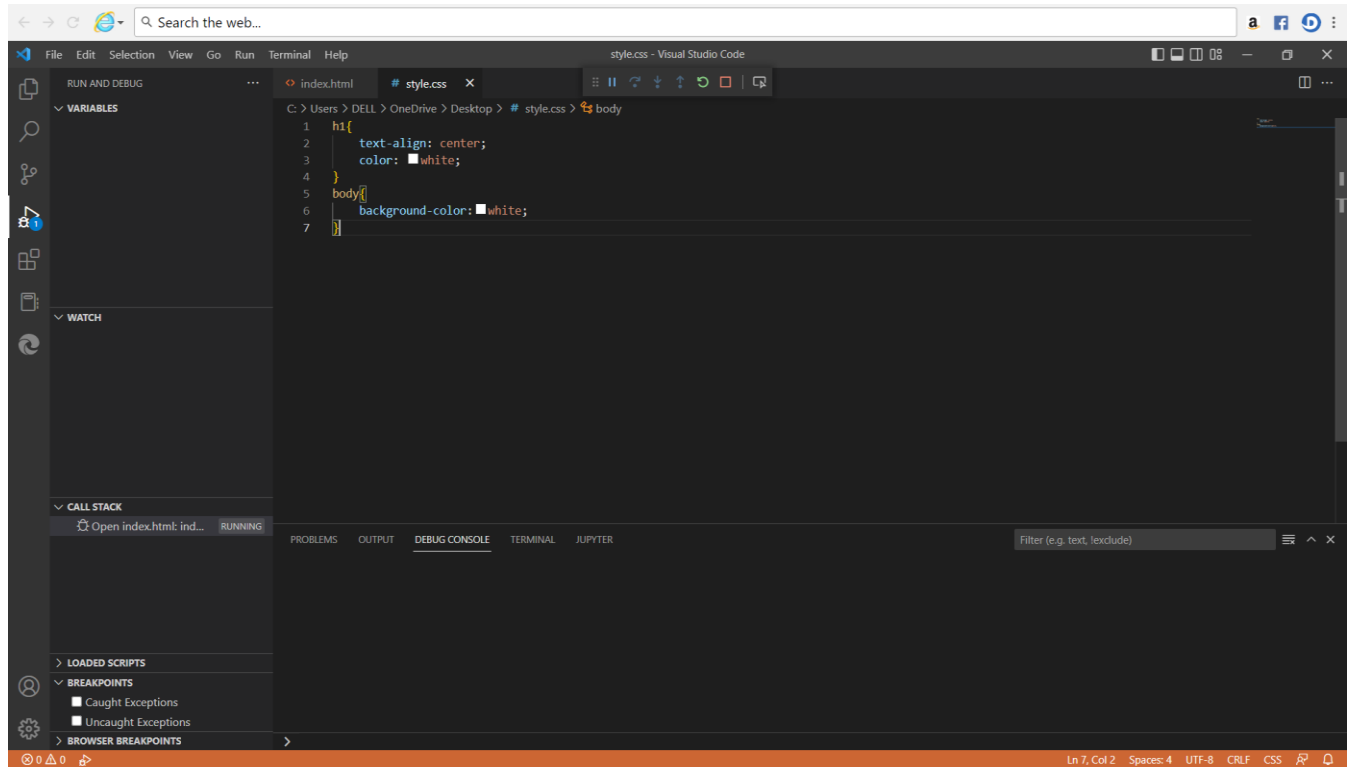
```
index.html - Visual Studio Code
Restricted Mode is intended for safe code browsing. Trust this window to enable all features. Manage Learn More

index.html X
C:\Users\DELL>OneDrive>Desktop>index.html
1 <html lang="en">
2 <head>
3 <meta charset="UTF-8">
4 <meta http-equiv="X-UA-Compatible" content="IE=edge">
5 <meta name="viewport" content="width=device-width,initial-scale=1.0">
6 <title>Document</title>
7 </head>
8 <body>
9 <h1>Object storage Images</h1>
10 
11 
12 
13 
14 
15 </body>
16 </html>
```

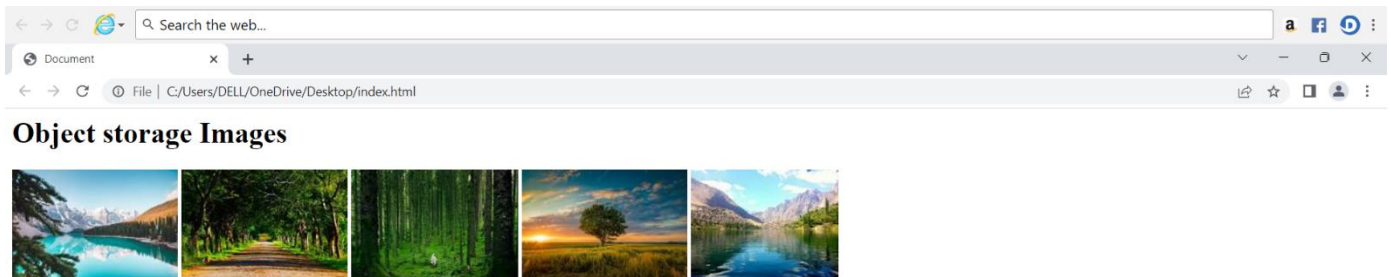
output

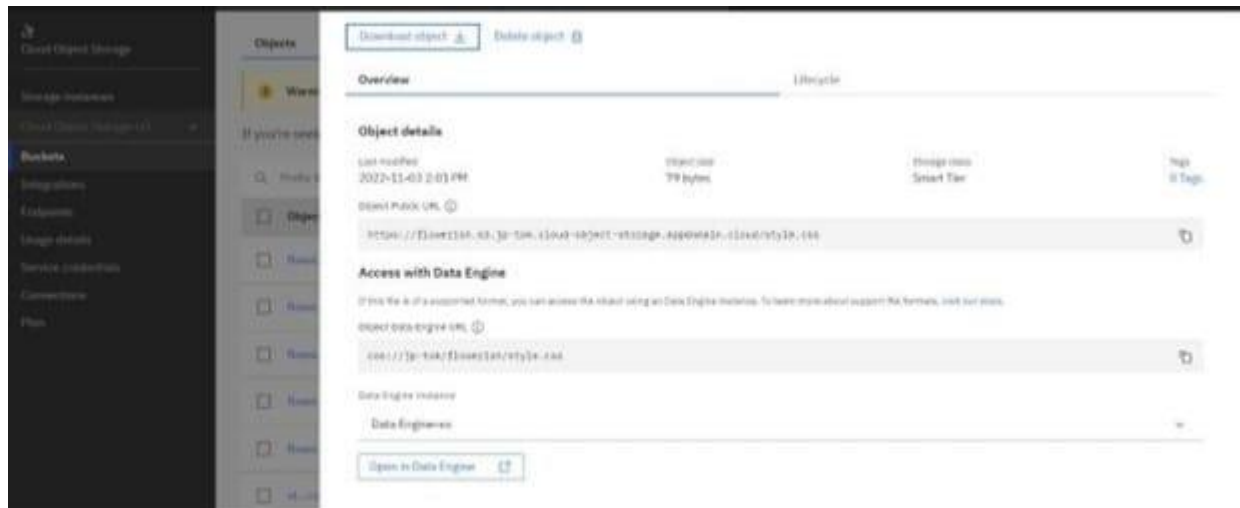


3.Upload a css page to the object storage and use your HTML code



OUTPUT:





```

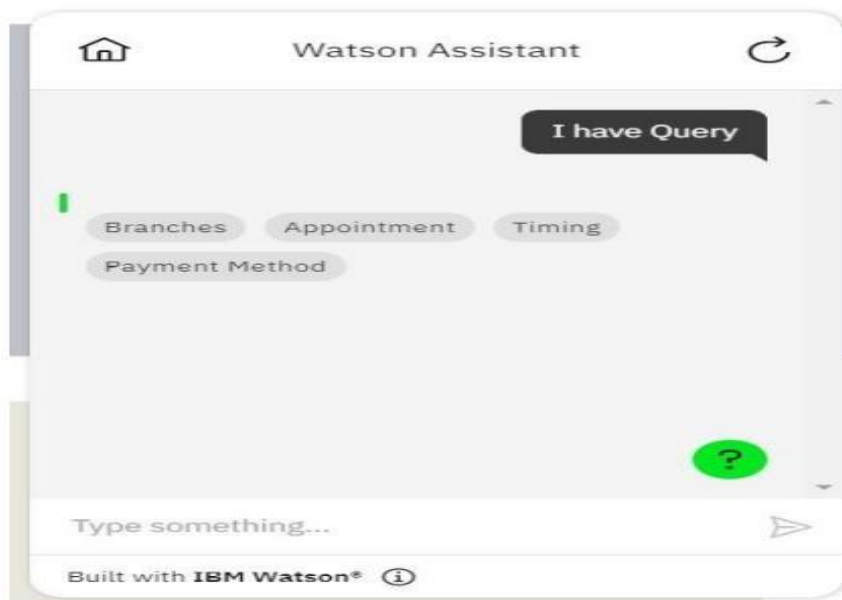
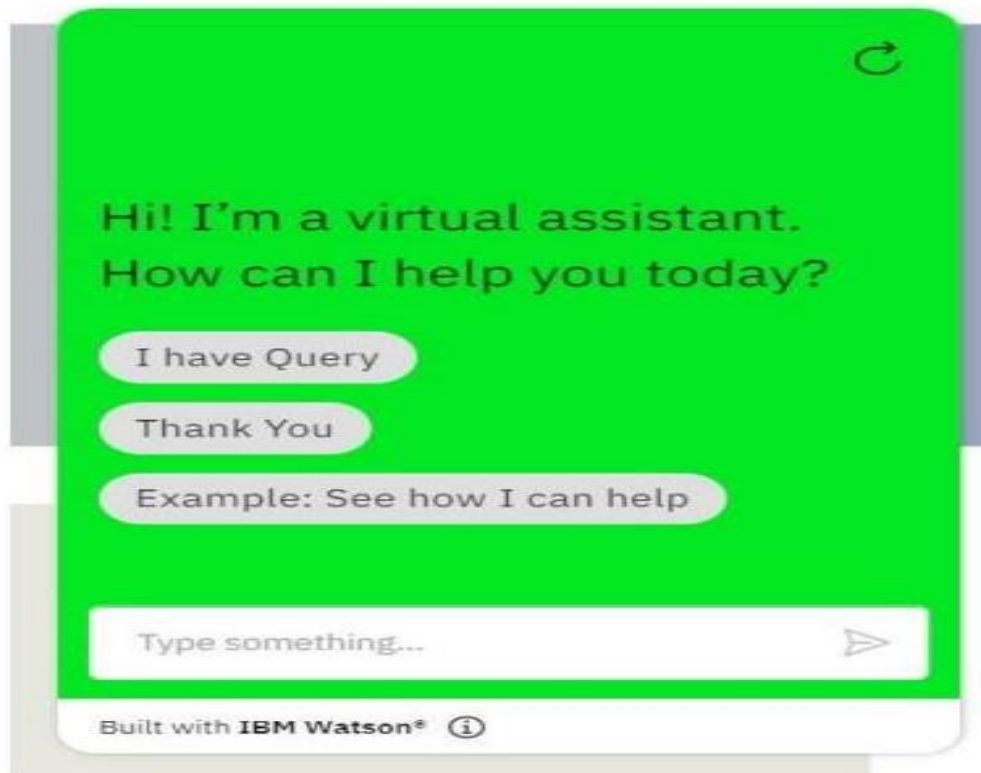
1 <html>
2 <head>
3   <title>Home Page</title>
4   <link rel="stylesheet"
5     href="https://assignmentnum3.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css"
6   />
7 </head>
8 <body>
9   <h1>Hello</h1>
10  <p>Click here to access the CSS file present in IBM cloud storage <a
11    href="https://assignmentnum3.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">Click here</a></p>
12 </body>
13 </html>

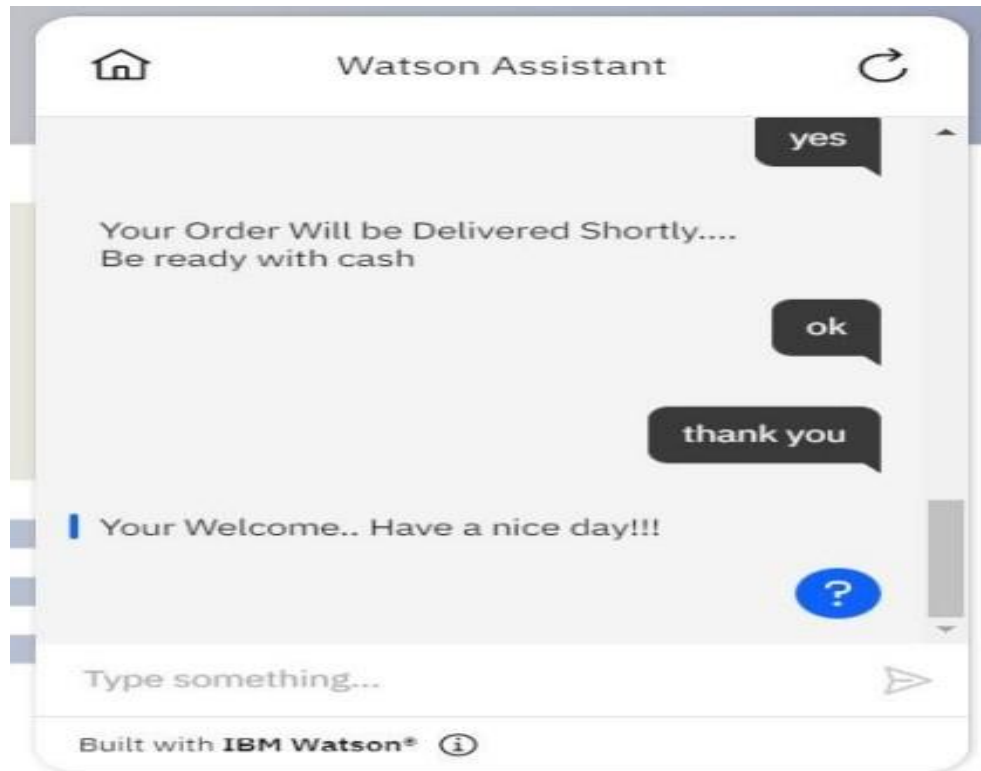
```

Hello

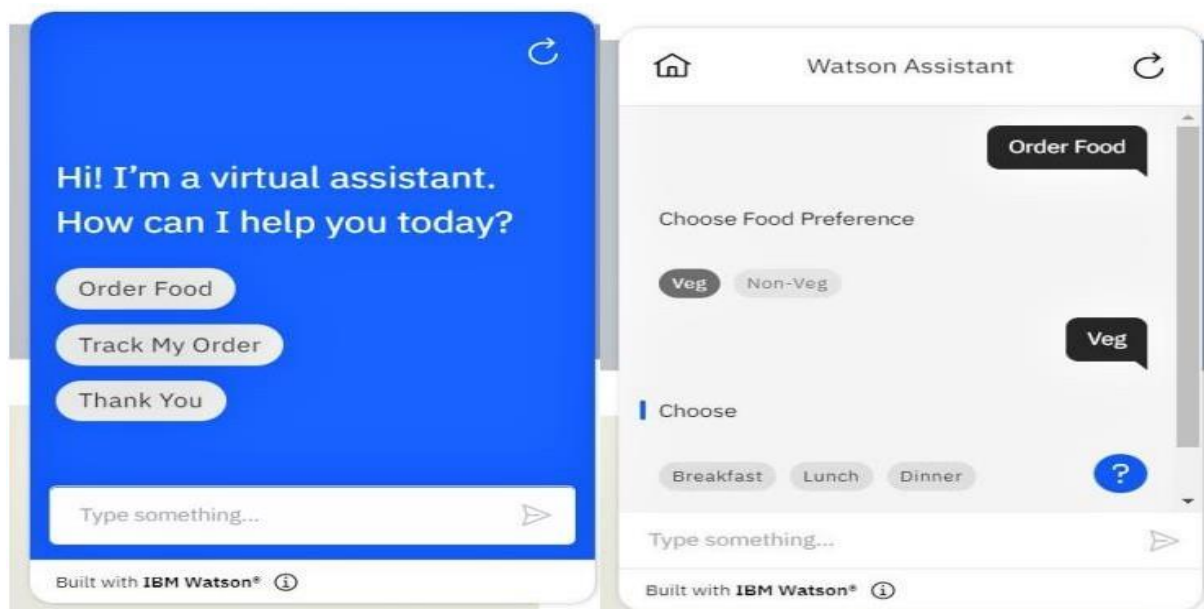
Click here to access the CSS file present in IBM cloud storage [Click here](https://assignmentnum3.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css)

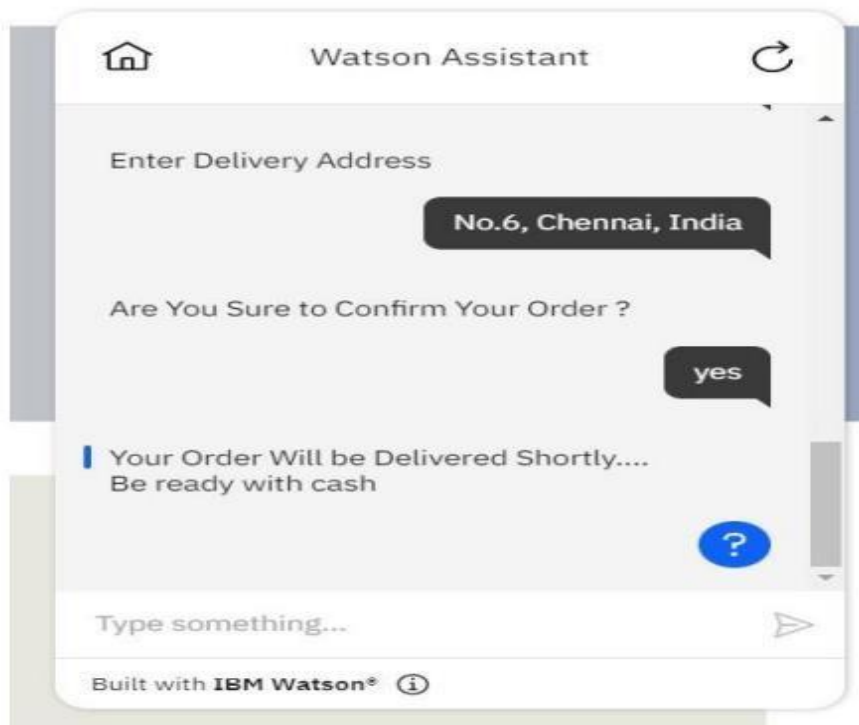
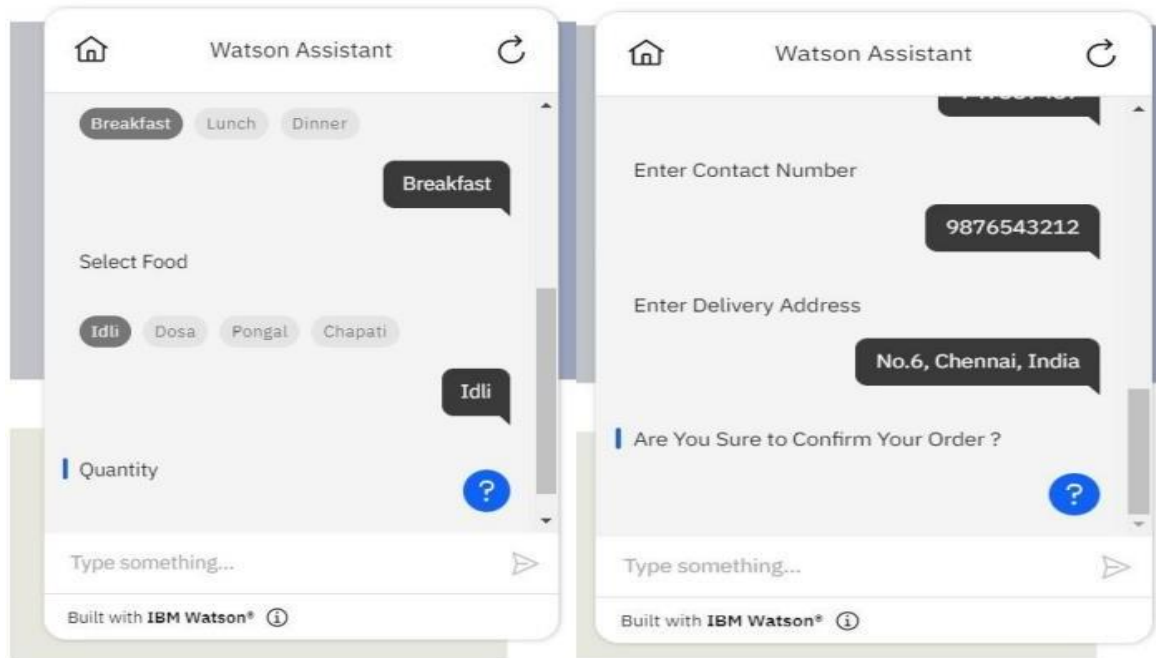
4.Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment

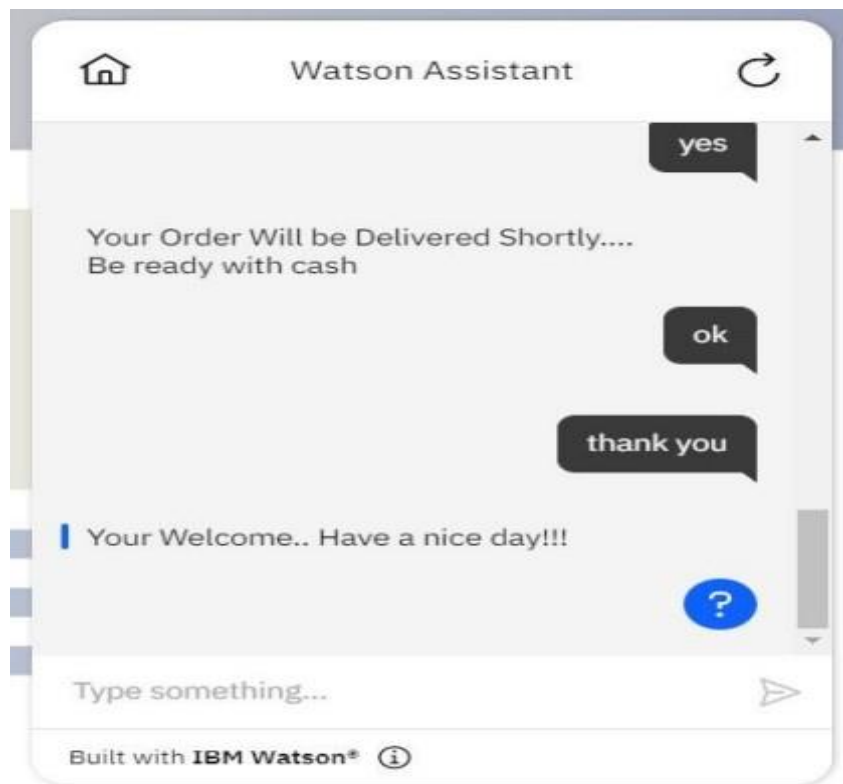




1. Create Watson assistant service with 10 steps and unconditions in it. Load that script in HTML page







```
1 <html>
2 <head>
3 <title>
4   Hotel Bot
5 </title>
6 </head>
7 <body>
8   <h1> Start Ordering </h1>
9   <script>
10    window.watsonAssistantChatOptions = {
11      integrationID: "e8bf1228-c26e-43c7-9db7-6cd3df0c9d6a", // The ID of this integration.
12      region: "us-south", // The region your integration is hosted in.
13      serviceInstanceID: "acb4ba5e-39a4-4a2f-9a8b-71b70aa2818f", // The ID of your service instance.
14      onLoad: function(instance) { instance.render(); }
15    };
16    setTimeout(function(){
17      const t=document.createElement('script');
18      t.src="https://web-chat.global/assistant/watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantClient.js";
19      document.head.appendChild(t);
20    });
21   </script>
22 </body>
23 </html>
```

