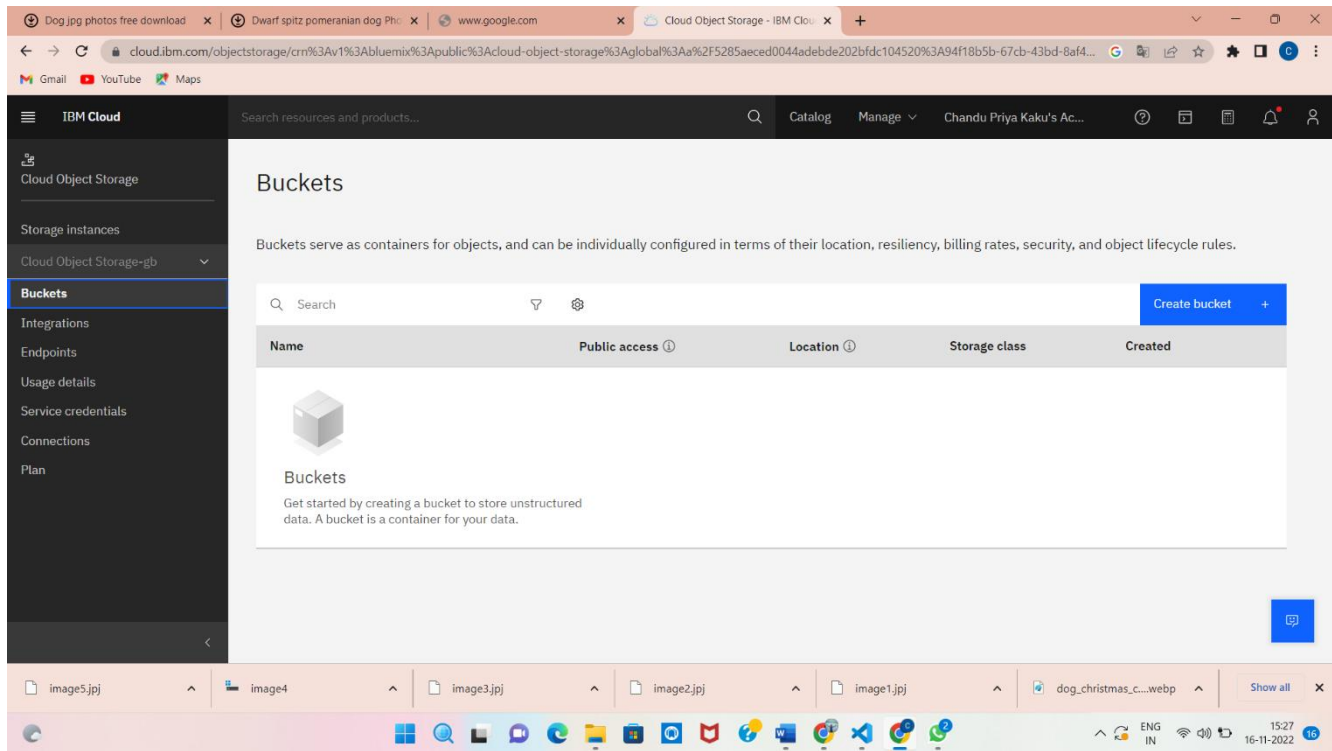


# ASSIGNMENT 3

## TEAMID-PNT2022TMI37606

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



X

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

Dog.jpg photos free download

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cloud.ibm.com/objectstorage/crn%3Av1%3Abluemix%3Apublic%3Acloud-object-storage%3Aglobal%3AAa%2F5285aeced0044adebde202bfdc104520%3A94f18b5b-67cb-43bd-8af4...

GmailYouTubeMaps

IBM Cloud

Cloud Object Storage

Storage instances

Cloud Object Storage-gb

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

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unicvs-images

DetailsActions...

ObjectsConfigurationPermissions

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

Prefix filter

Upload

Object name	Archived	Size	Last modified
image...		43.6 KB	2022-11-16 3:29 PM
image...		23.2 KB	2022-11-16 3:30 PM
image...		30.2 KB	2022-11-16 3:30 PM
ima...		45.8 KB	2022-11-16 3:30 PM
image...		38.6 KB	2022-11-16 3:30 PM

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

image5.jpgimage4image3.jpgimage2.jpgimage1.jpgdog\_christmas\_c...webp

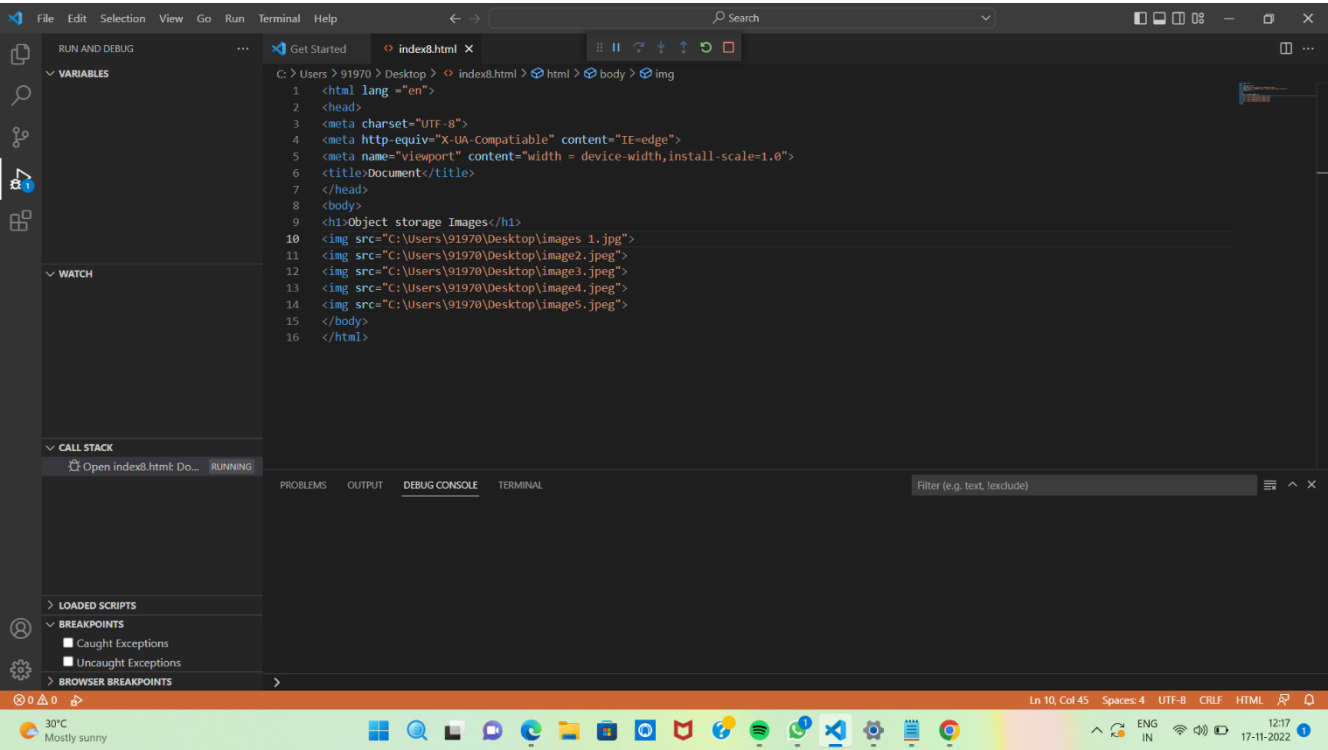
Show all

ENG IN

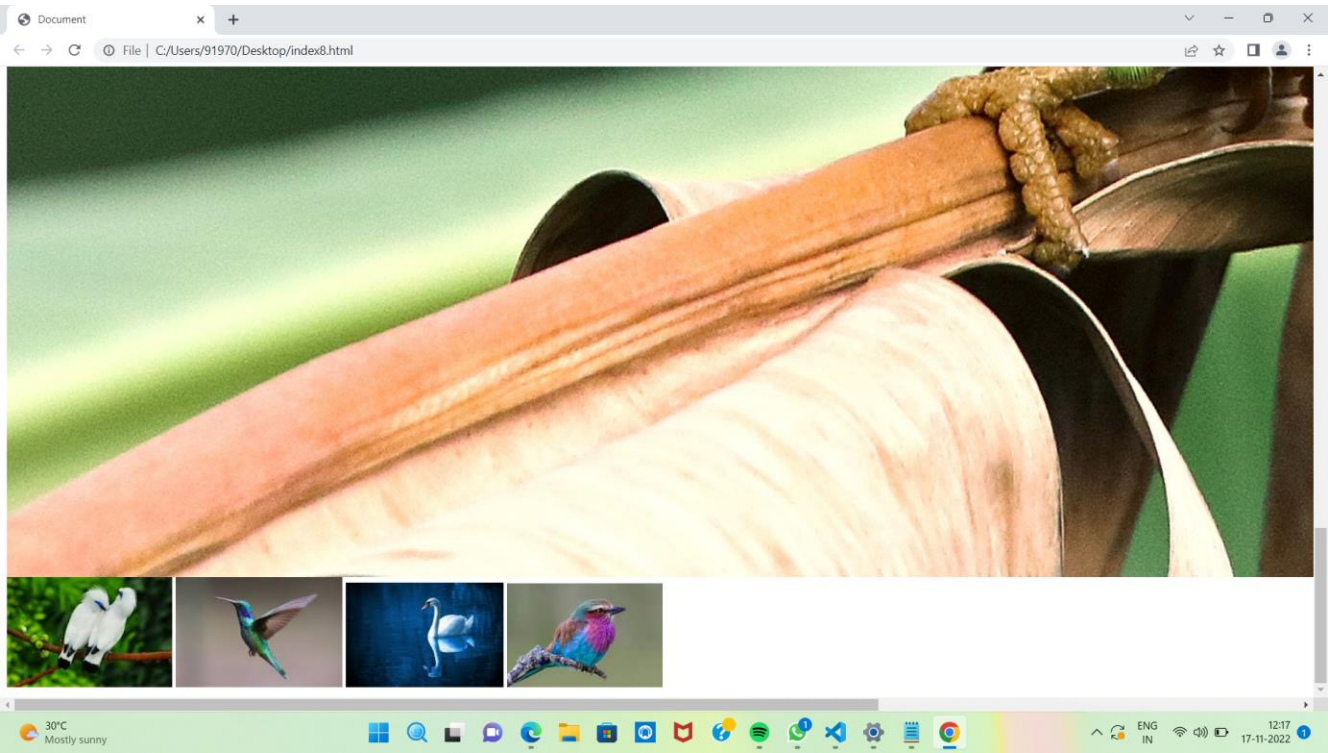
15:30

16-11-2022

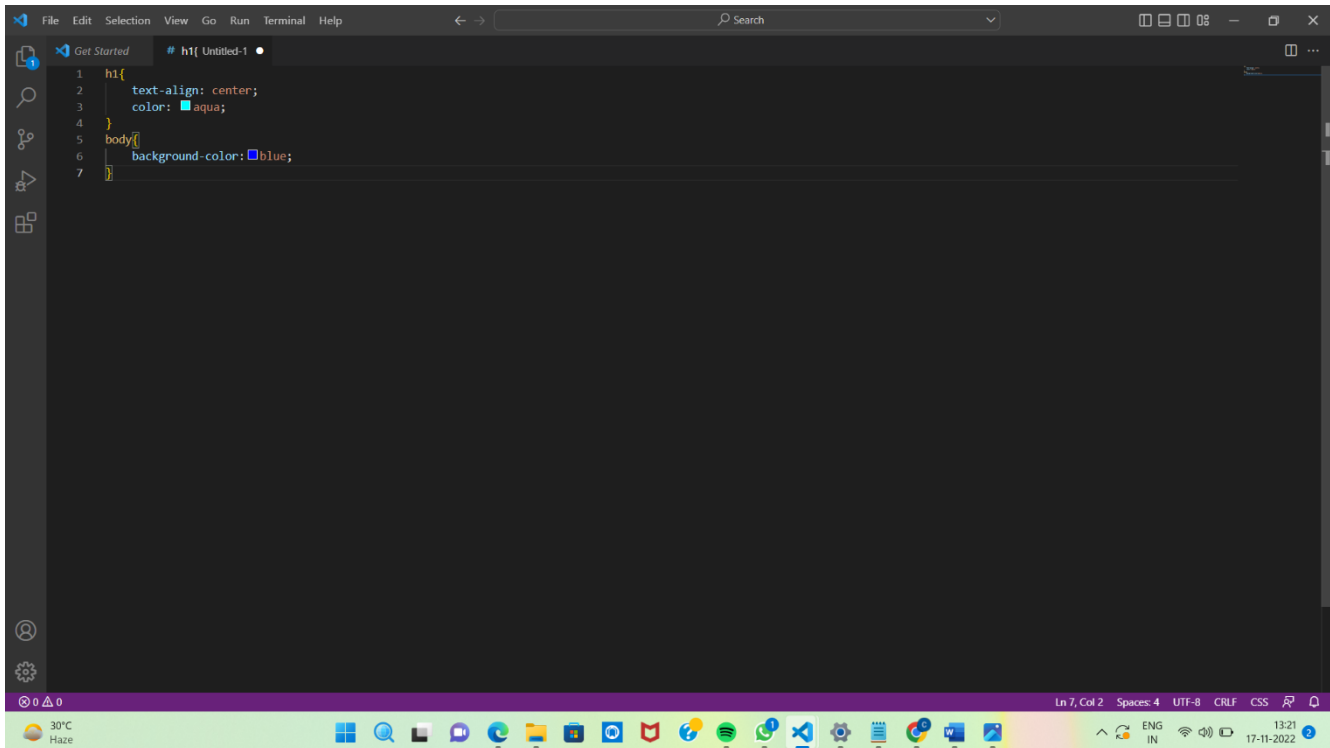
# HTML Code to display the images in IBM Object Storage



output



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

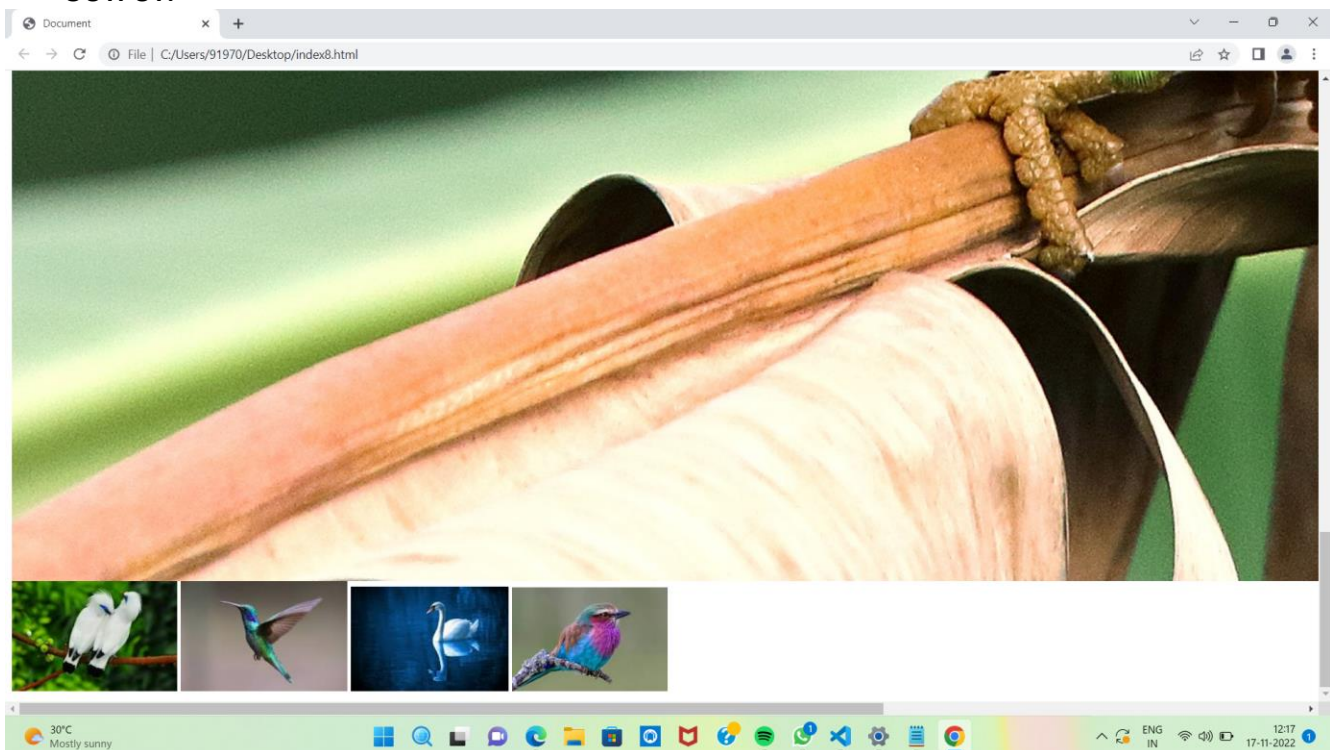


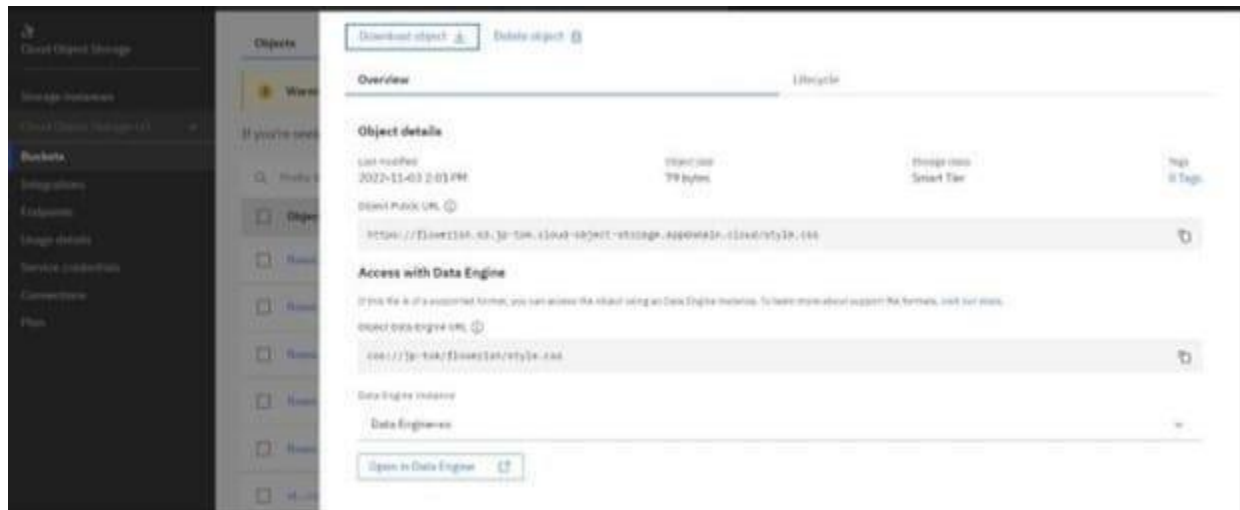
A screenshot of a code editor window with a dark theme. The menu bar includes File, Edit, Selection, View, Go, Run, Terminal, and Help. The toolbar shows a search icon and a search input field. The editor has a tab labeled 'h1[ Untitled-1'. The code is as follows:

```
1 h1{
2   text-align: center;
3   color: aqua;
4 }
5 body{
6   background-color: blue;
7 }
```

The status bar at the bottom indicates 'Ln 7, Col 2', 'Spaces: 4', 'UTF-8', 'CRLF', 'CSS', and a file icon. The Windows taskbar is visible at the bottom with a weather widget showing '30°C Haze'.

#### OUTPUT:





```

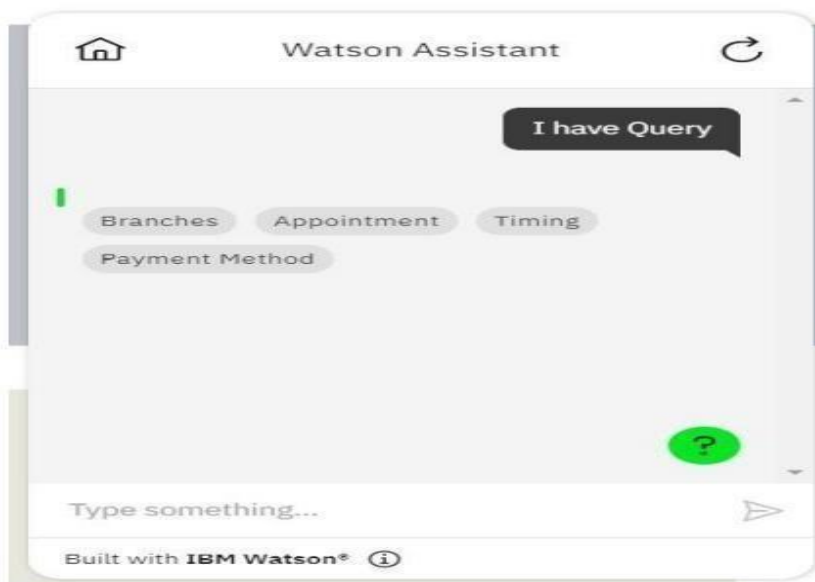
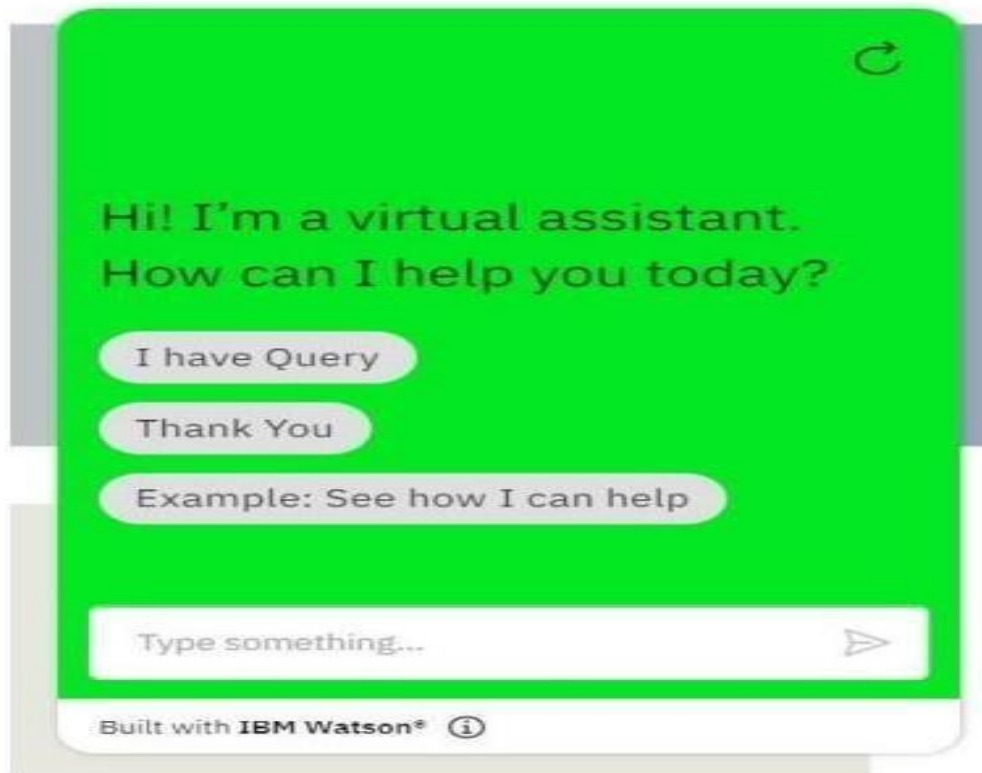
1 <html>
2 <head>
3   <title>Home Page</title>
4   <link rel="stylesheet"
5     href="https://assignmentnum3.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css"
6 </head>
7 <body>
8   <h1>Hello</h1>
9   <p>Click here to access the CSS file present in IBM cloud storage <a
10    href="https://assignmentnum3.s3.jp-tok.cloud-object-storage.appdomain.cloud/styl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

```

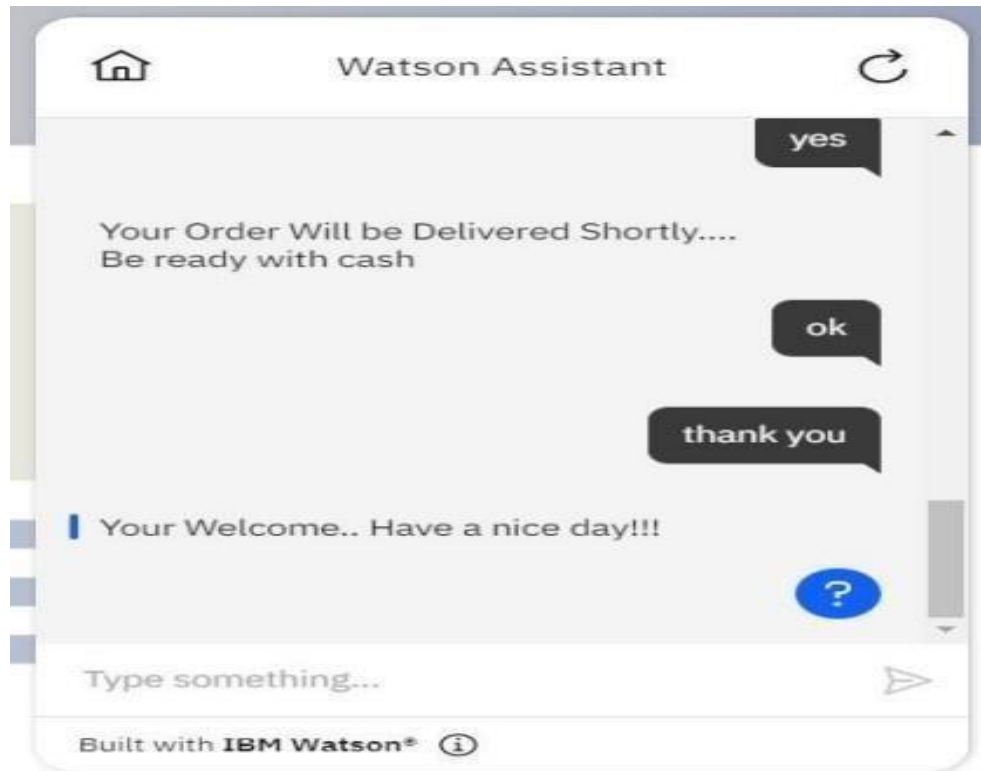
**Hello**

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)

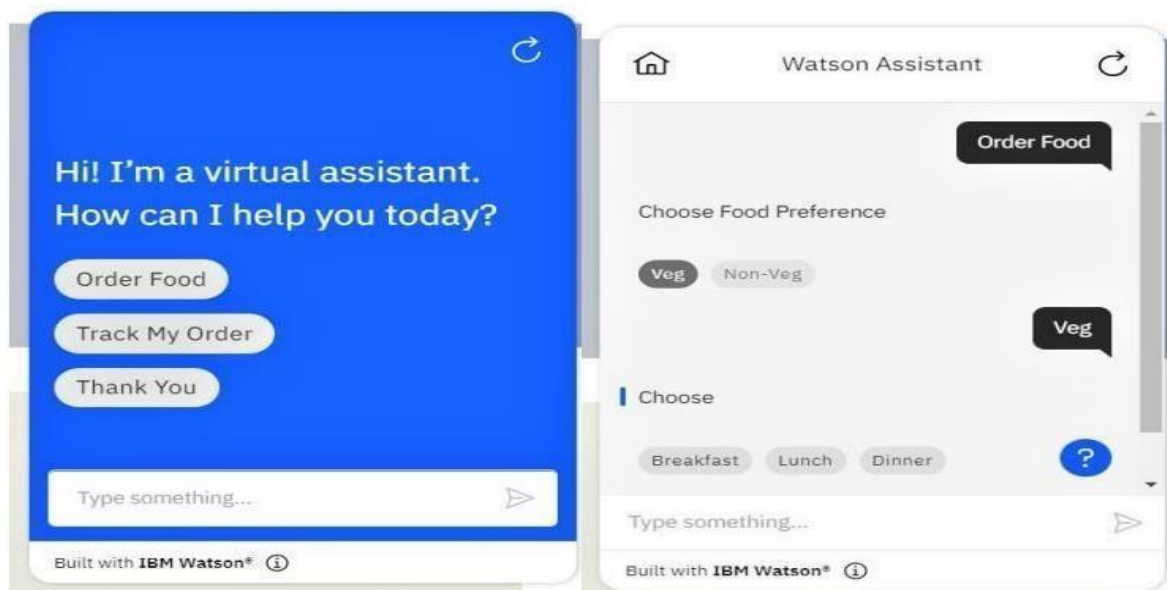
4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment

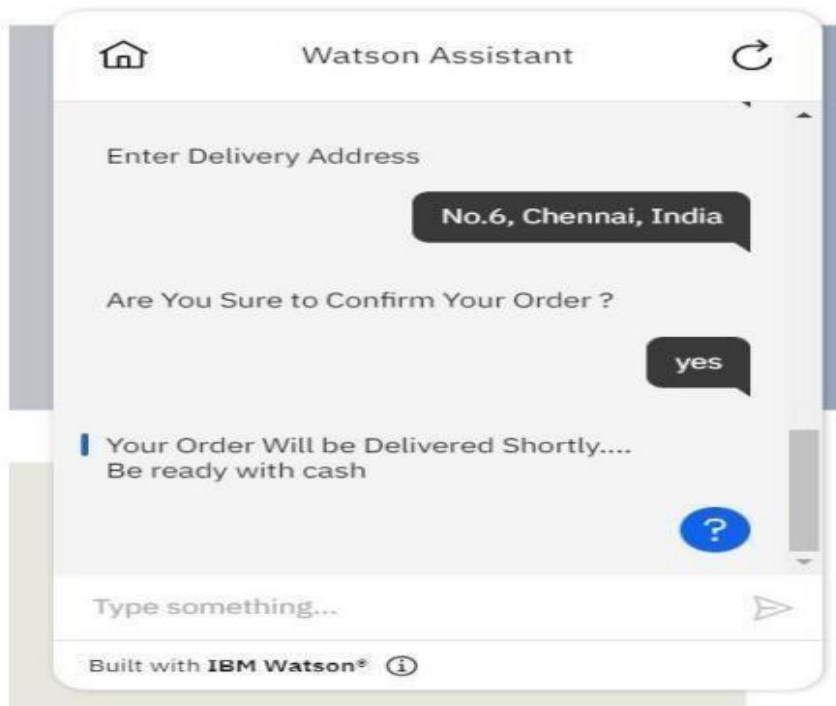
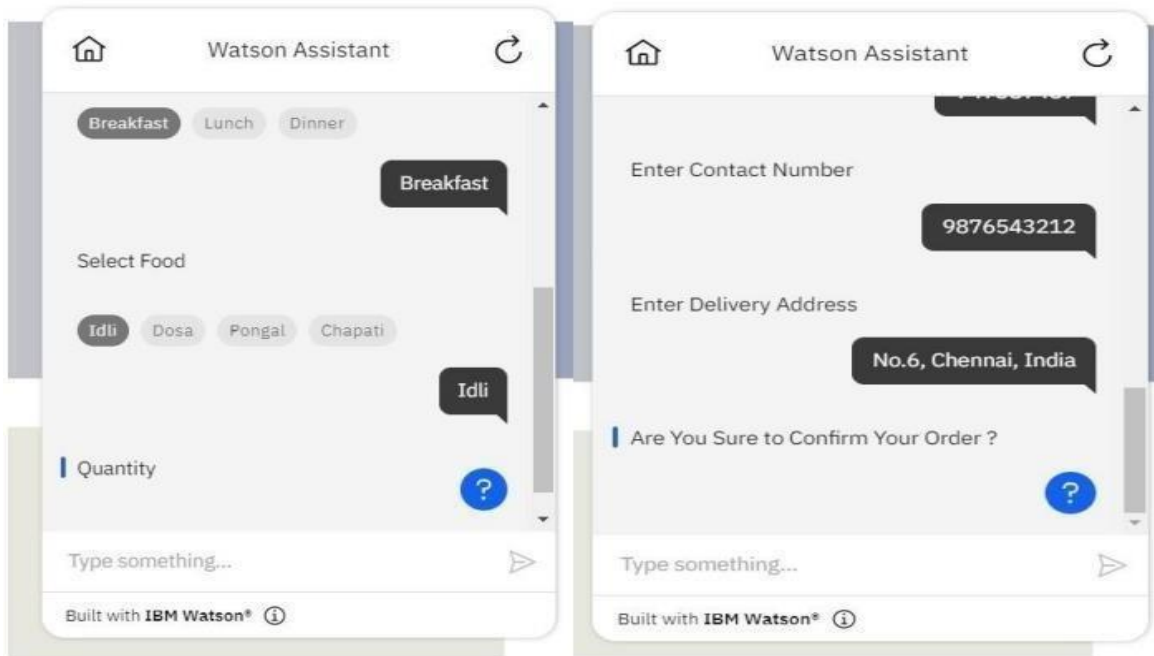




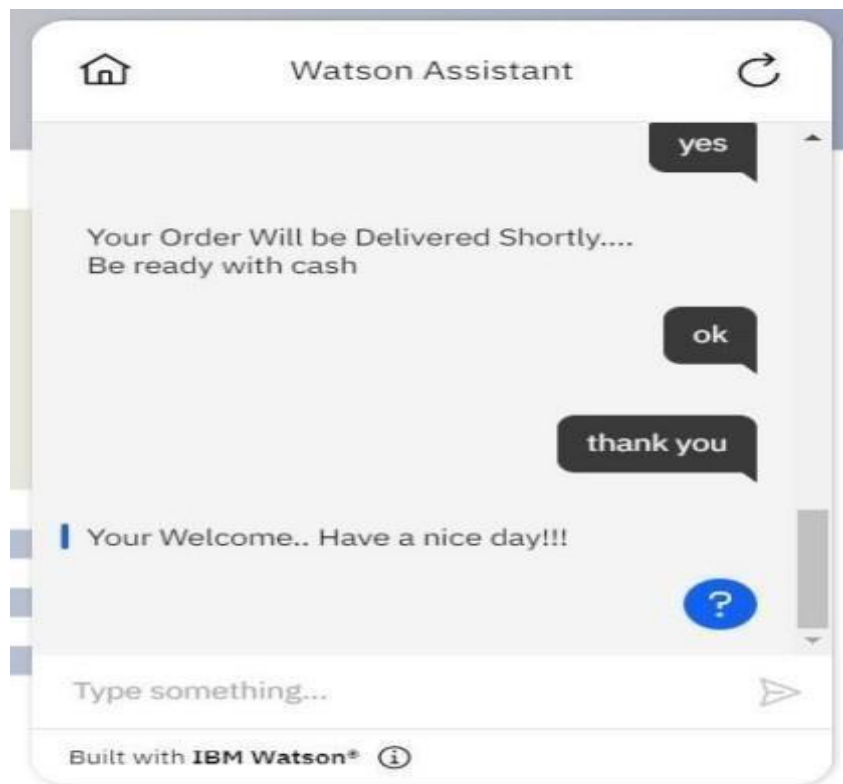


1. Create Watson assistant service with 10 steps and unconditions in it. Load that script in HTML page









```

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-bdb7-6ed3df0c9d6a", // The ID of this integration.
12      region: "us-south", // The region your integration is hosted in.
13      serviceInstanceID: "acb4ba5e-39a4-4a2f-9a8b-77370aa2818f", // 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') + "/WatsonAssistantChatOptions.js";
19      document.head.appendChild(t);
20    });
21  </script>
22 </body>
23 </html>

```

