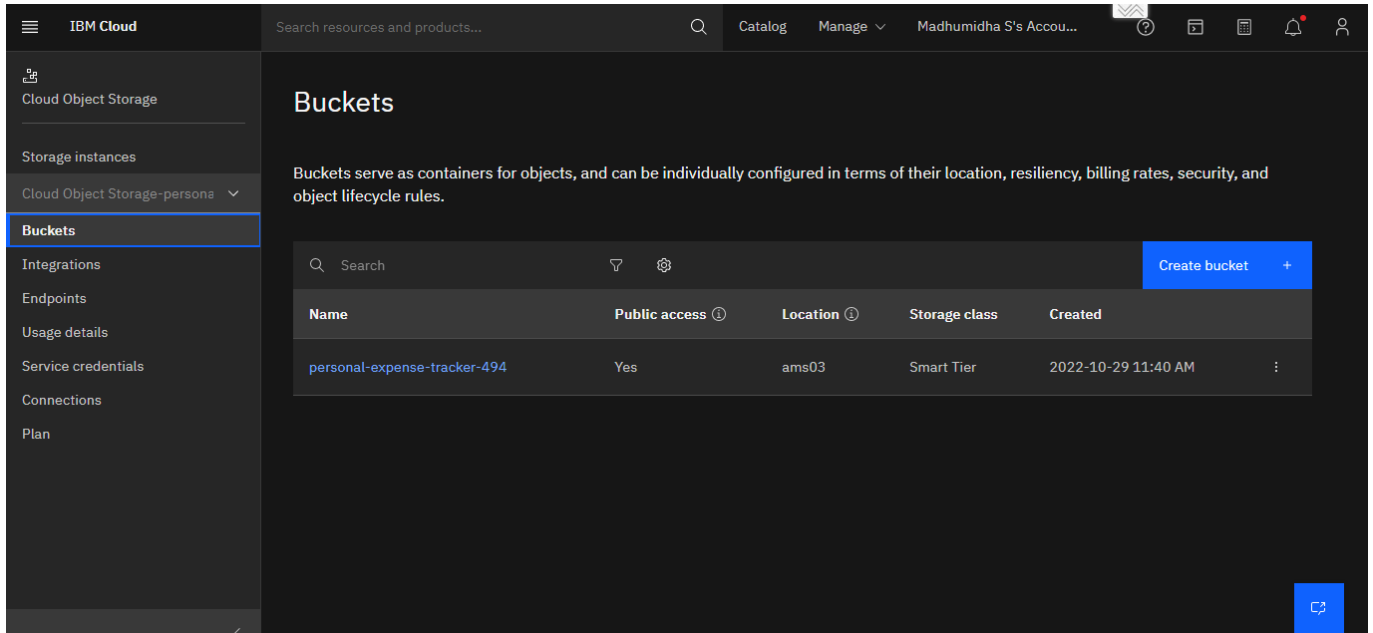
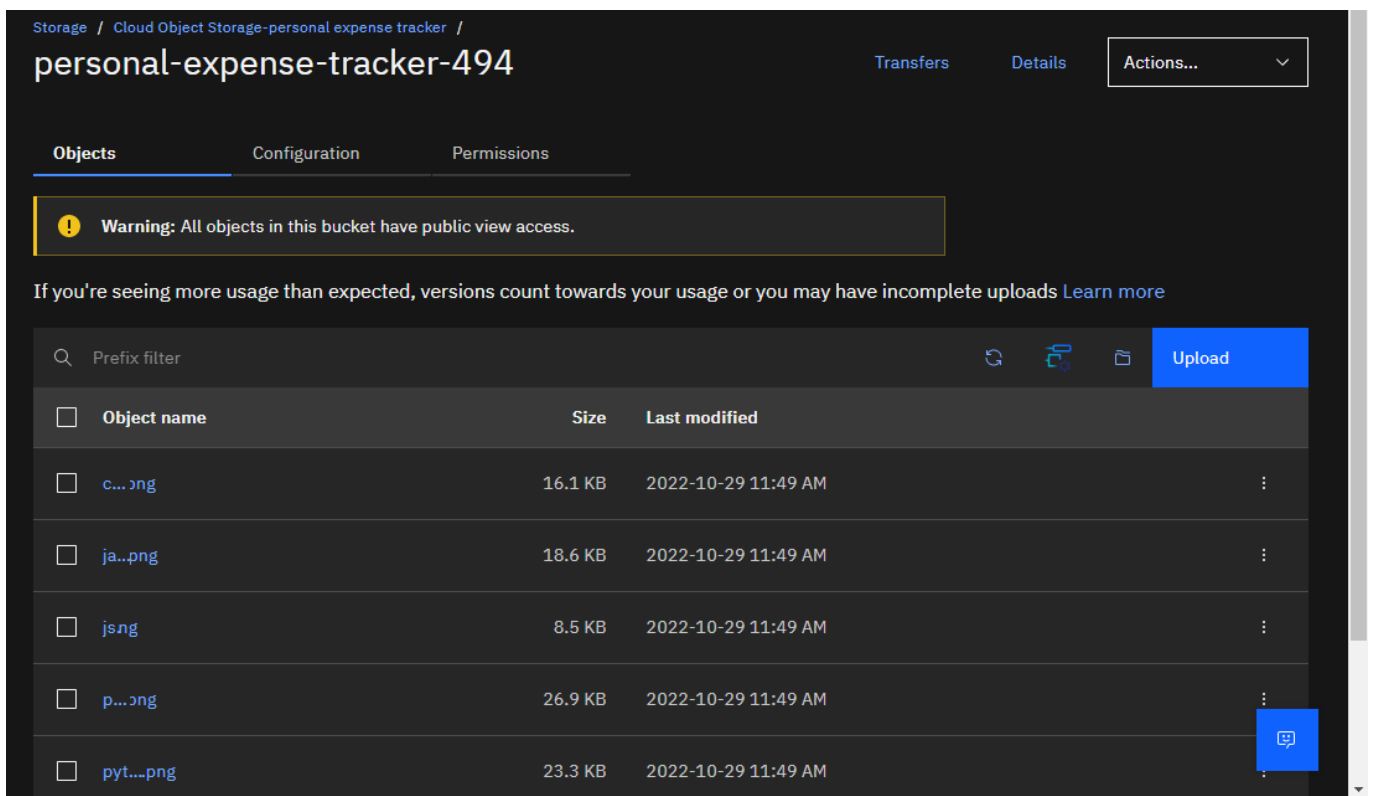


# Assignment 3

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



## 2. Upload any 5 images to IBM object storage and make it public. Write HTML code to displaying all the 5 images



## HTML Code to display the images in IBM Object Storage

```
Acces-cloud.html X
Acces-cloud.html > html > body > h2 > img
1 <!DOCTYPE html>
2 <html lang="en" dir="ltr">
3 <head>
4 <meta charset="utf-8">
5 <title>Programming Languages</title>
6 </head>
7 <body>
8 <h2>Most Used Programming Languages</h2>
9 <h3>C++</h3>
10 
13 <h3>JAVA</h3>
14 
17 <h3>JAVASCRIPT</h3>
18 
21 <h3>PHP</h3>
22 
25 <h3>PYTHON</h3>
26 
29 </body>
30 </html>
31
```

← → ↺ 🏠 ⓘ File | C:/Users/welcome/OneDrive/Desktop/2022/IBM/IBM%20Cloud/CLOUD/Acces-cloud.html

### Most Used Programming Languages

C++



JAVA



JAVASCRIPT



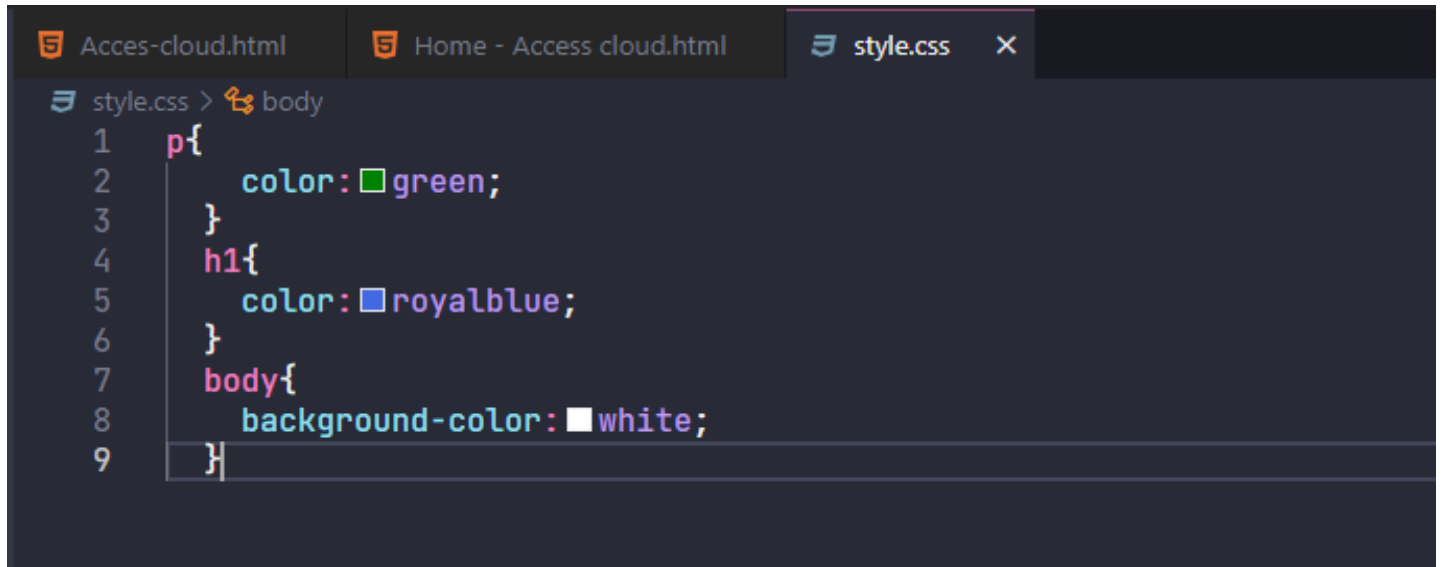
PHP



PYTHON

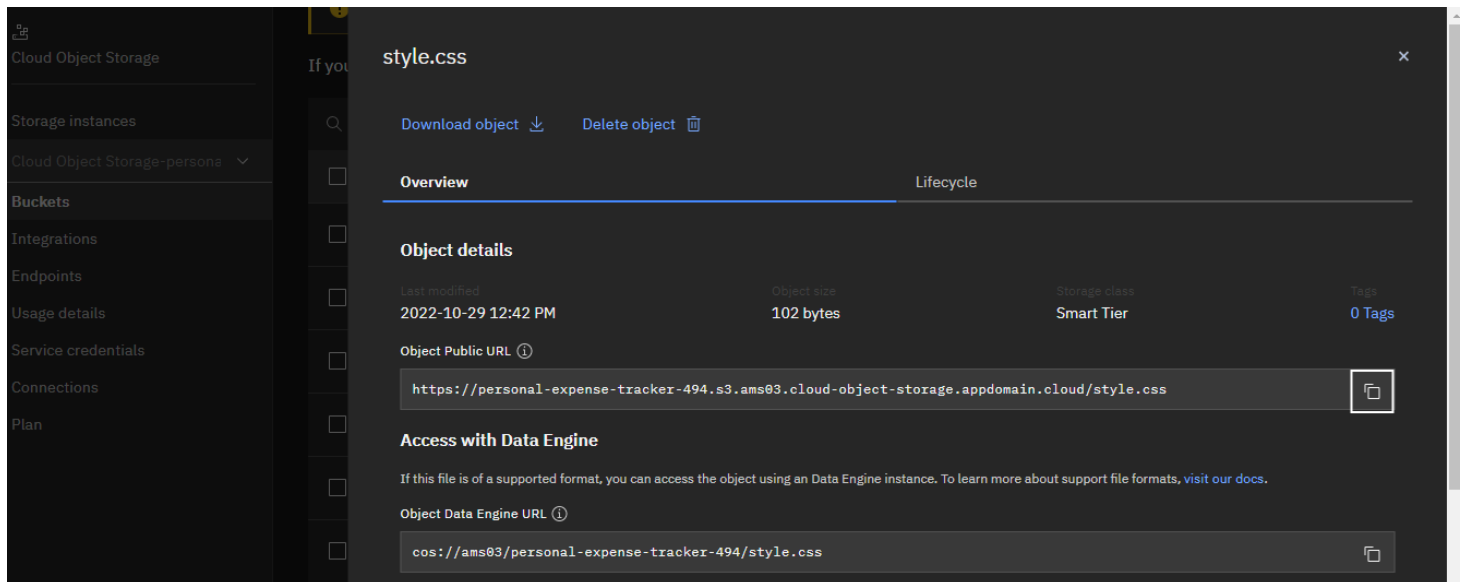


3. Upload a CSS page to the object storage and use the same page in your HTML code.



A screenshot of a code editor with three tabs: 'Acces-cloud.html', 'Home - Access cloud.html', and 'style.css'. The 'style.css' tab is active, showing the following CSS code:

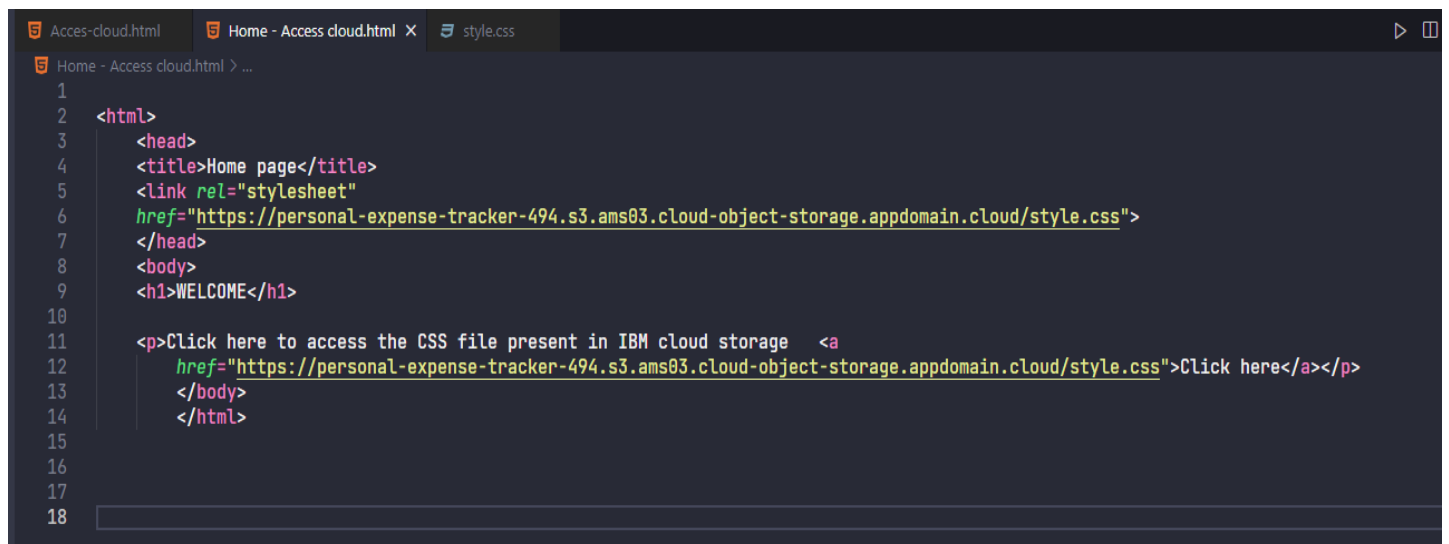
```
1 p{
2   color: green;
3 }
4 h1{
5   color: royalblue;
6 }
7 body{
8   background-color: white;
9 }
```



A screenshot of the IBM Cloud Object Storage console. The left sidebar shows navigation options: Cloud Object Storage, Storage instances, Cloud Object Storage-persona, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area displays details for the object 'style.css'. It includes options to 'Download object' and 'Delete object'. The 'Overview' tab is selected, showing 'Object details' with a table of metadata:

Last modified	Object size	Storage class	Tags
2022-10-29 12:42 PM	102 bytes	Smart Tier	0 Tags

Below the table, the 'Object Public URL' is shown as `https://personal-expense-tracker-494.s3.ams03.cloud-object-storage.appdomain.cloud/style.css`. The 'Access with Data Engine' section provides an 'Object Data Engine URL' as `cos://ams03/personal-expense-tracker-494/style.css`.



A screenshot of a code editor with three tabs: 'Acces-cloud.html', 'Home - Access cloud.html', and 'style.css'. The 'Home - Access cloud.html' tab is active, showing the following HTML code:

```
1
2 <html>
3   <head>
4     <title>Home page</title>
5     <link rel="stylesheet"
6       href="https://personal-expense-tracker-494.s3.ams03.cloud-object-storage.appdomain.cloud/style.css">
7   </head>
8   <body>
9     <h1>WELCOME</h1>
10
11     <p>Click here to access the CSS file present in IBM cloud storage <a
12       href="https://personal-expense-tracker-494.s3.ams03.cloud-object-storage.appdomain.cloud/style.css">Click here</a></p>
13   </body>
14 </html>
15
16
17
18
```

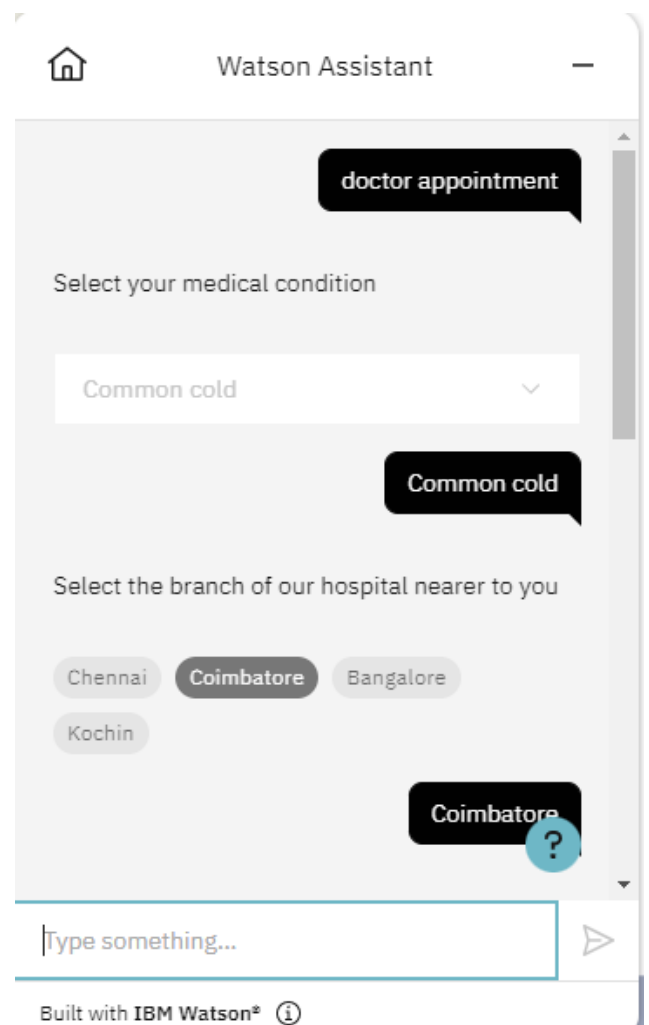
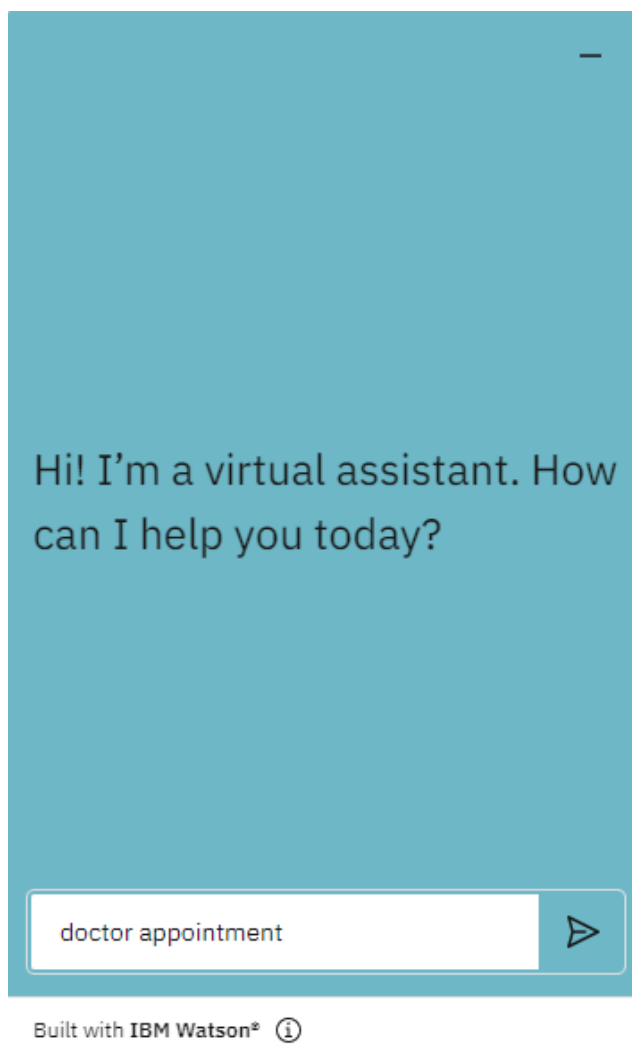
## WELCOME

Click here to access the CSS file present in IBM cloud storage [Click here](#)

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 an assignment.

URL:

[WATSON ASSISTANT](#)





Please select the desired date for your appointment

Choose a date (mm/dd/yyyy)

11/1/2022



11/1/2022

Please select the preferred Time for your appointment

10 AM

12 PM

2 PM

5 PM

10 AM

Your appointment request and details are saved. Please select yes for confirmation of appointment



Type something...





Watson Assistant



appointment

10 AM

12 PM

2PM

5 PM

10 AM

Your appointment request and details are saved. Please select yes for confirmation of the appointment

Yes

No

Yes

Your Appointment for doctor consultation on Nov 1, 2022 at 10 AM has been Scheduled

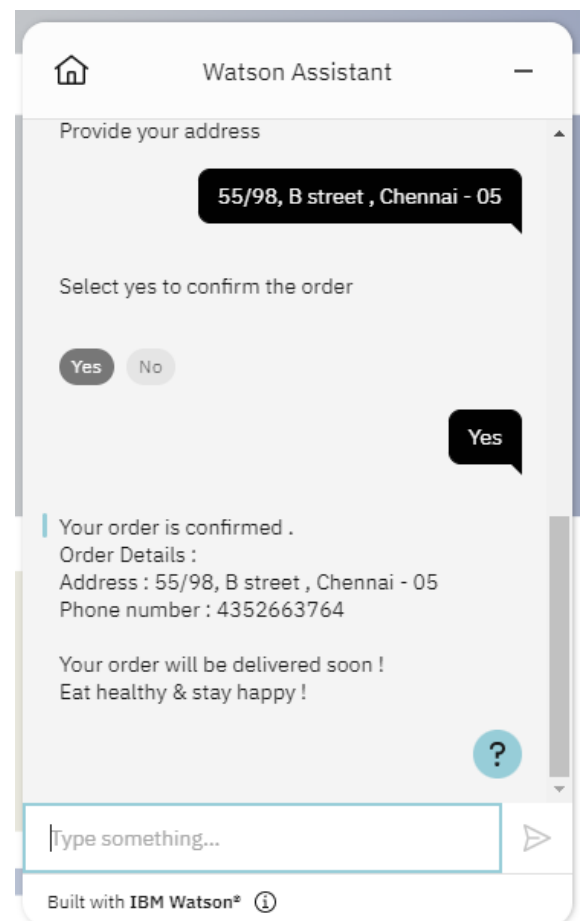
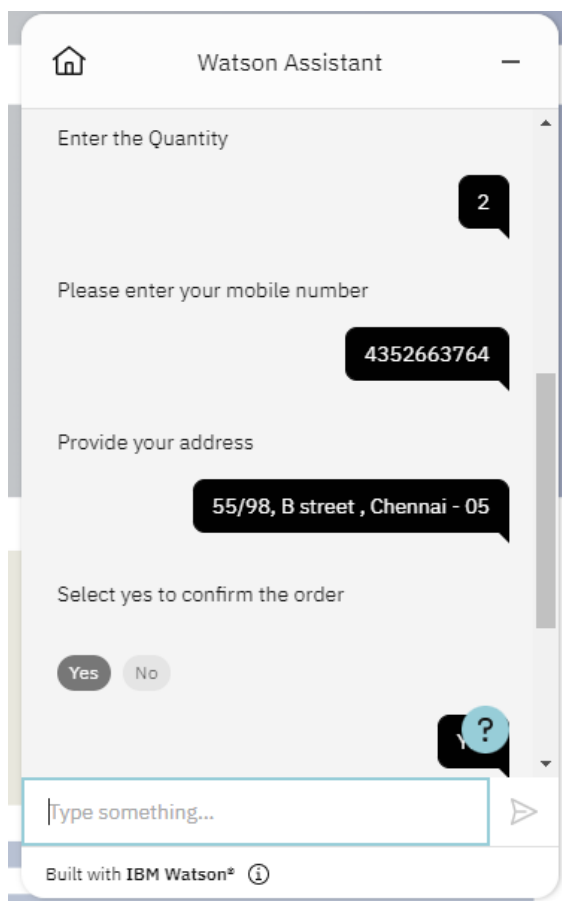
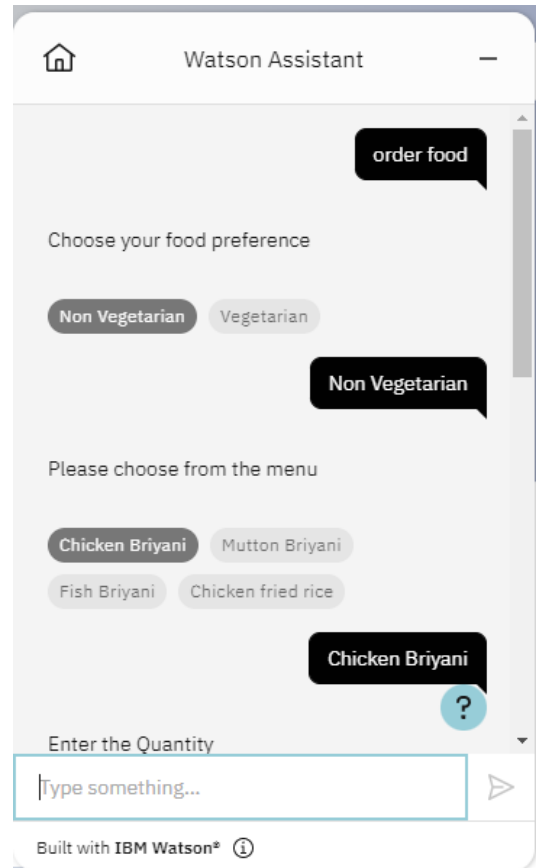
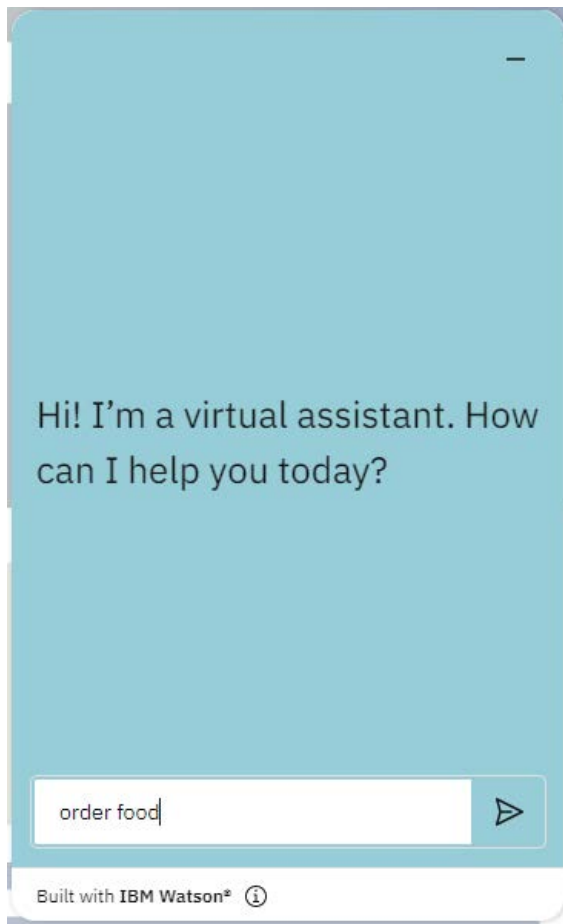
?

Type something...



Built with IBM Watson® ⓘ

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



Script in HTML page:

```
Home.html X
Home.html > ...
1  <html>
2    <head>
3      <title>
4        SWIGGY BOT
5      </title>
6    </head>
7    <body>
8      <script>
9        window.watsonAssistantChatOptions = {
10          integrationID: "e80f8d5a-b636-4dce-be4e-10635f0d6014", // The ID of this integration.
11          region: "au-syd", // The region your integration is hosted in.
12          serviceInstanceID: "93b30170-ca16-4ef8-87ad-d5ae81cfff433", // The ID of your service instance.
13          onLoad: function(instance) { instance.render(); }
14        };
15        setTimeout(function(){
16          const t=document.createElement('script');
17          t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
18            (window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
19          document.head.appendChild(t);
20        });
21      </script>
22    </body>
23  </html>
24
25
```