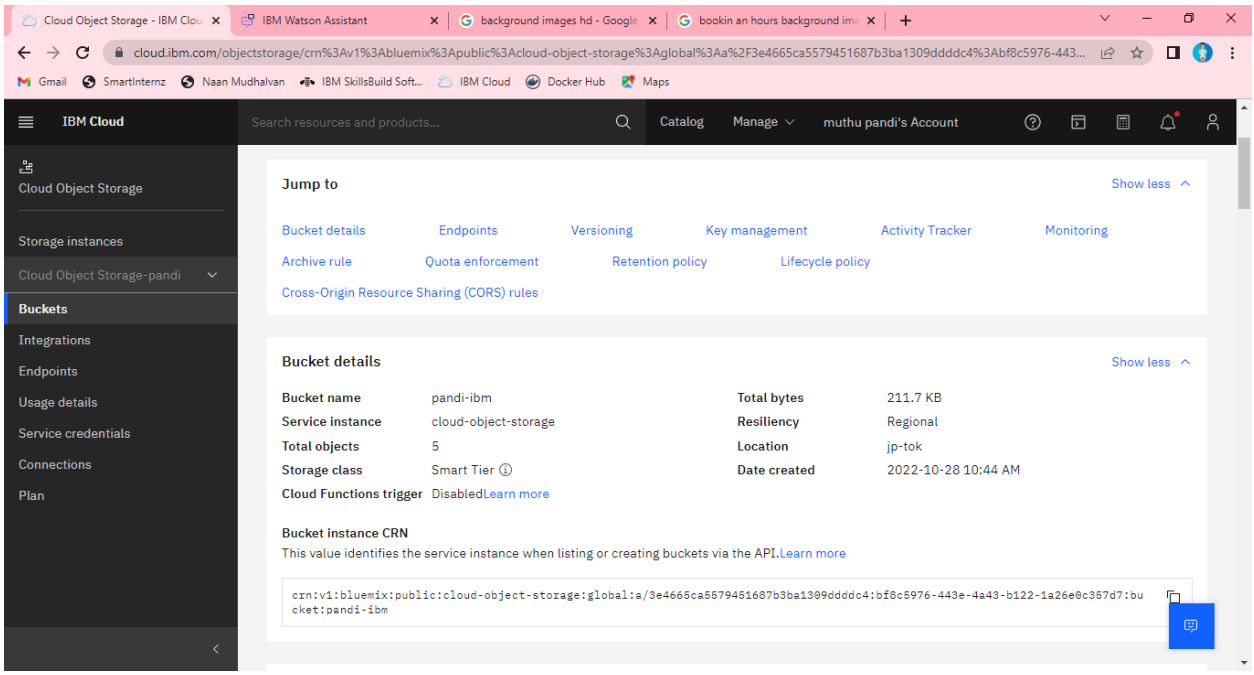
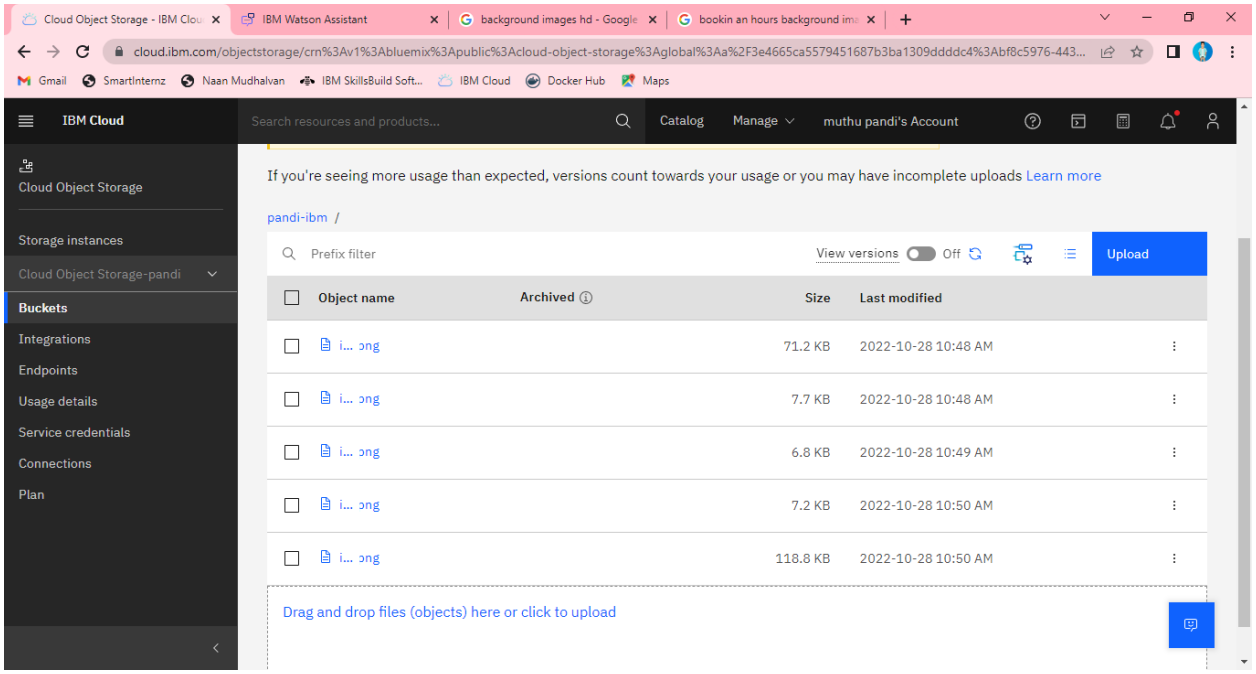
ASSIGNMENT-3

CLOUD OBJECT & IBM WATSON

QUESTION 1 : Create a Bucket in IBM object storage



QUESTION 2 : Upload an 5 images to IBM object storage and use the same page in your html code

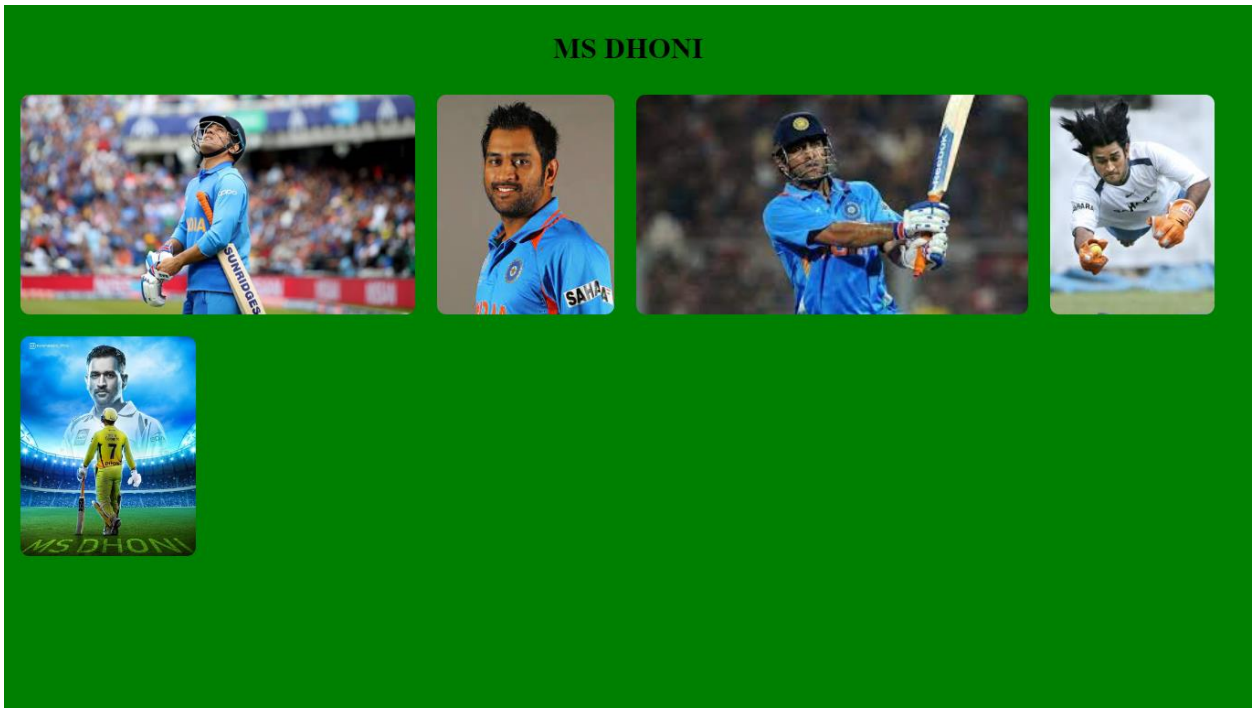


index.html

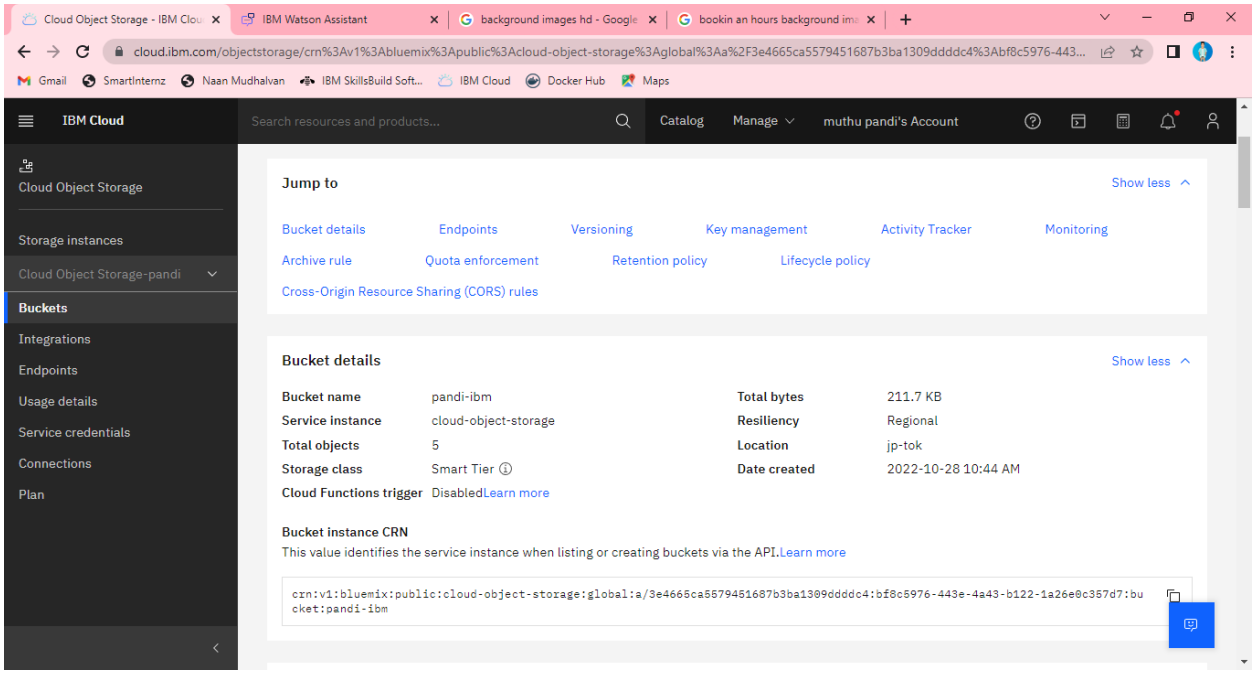
```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>DHONI</title>
    <link rel="stylesheet" href="https://pandi-ibm.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css">

</head>

<body>
    <h1>MS DHONI</h1>
    <div>
            <img src="https://pandi-ibm.s3.jp-tok.cloud-object-
storage.appdomain.cloud/img1.png"
             srcset="">

             <img src="https://pandi-ibm.s3.jp-tok.cloud-object-
storage.appdomain.cloud/img2.png"
             srcset="">

             <img src="https://pandi-ibm.s3.jp-tok.cloud-object-
storage.appdomain.cloud/img3.png"
```

```
                srcset="">

                <img src="https://pandi-ibm.s3.jp-tok.cloud-object-
storage.appdomain.cloud/img4.png"
                srcset="">

                <img src="https://pandi-ibm.s3.jp-tok.cloud-object-
storage.appdomain.cloud/img5.png"
                srcset="">









    </div>

</body>

</html>
```

Output:



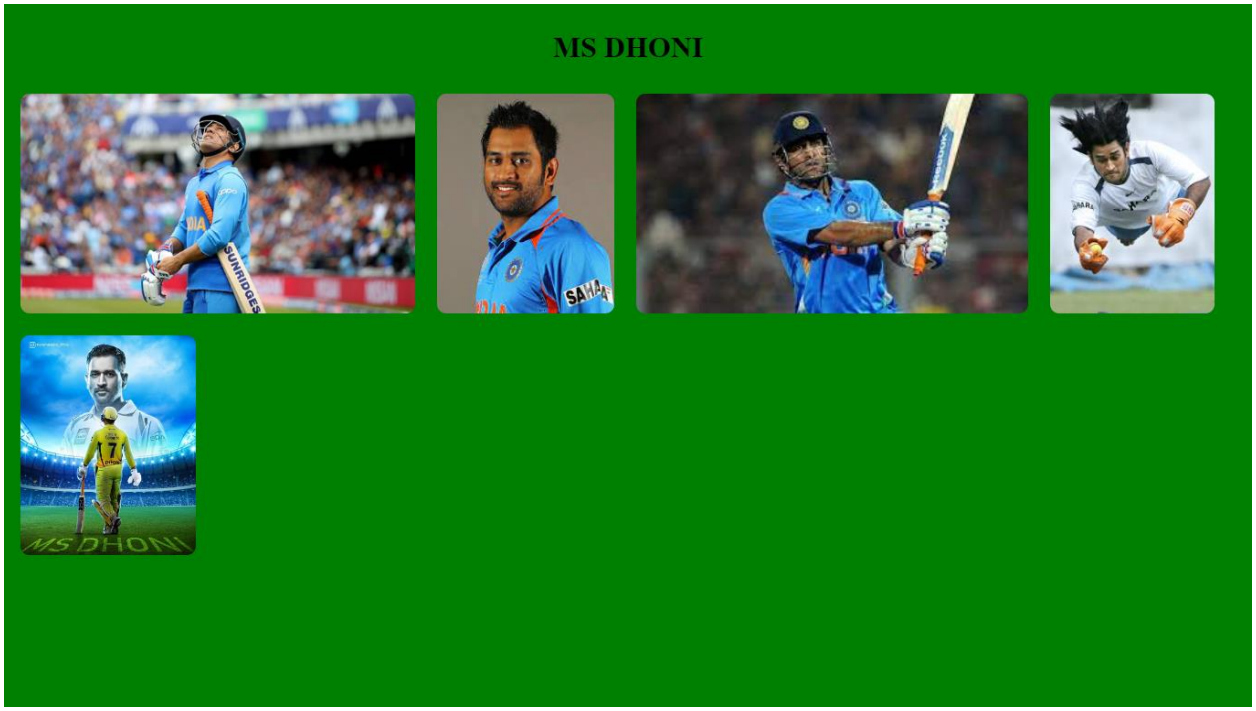
QUESTION 3: Upload a css page to object storage and use the same page in your HTML code



style.css

```
body {
background-color: green; display: flex;
align-items: center; justify-content: center; flex-direction: column;
}

img {

height: 240px; border-radius: 10px;

margin: 10px;
}
```

Output:

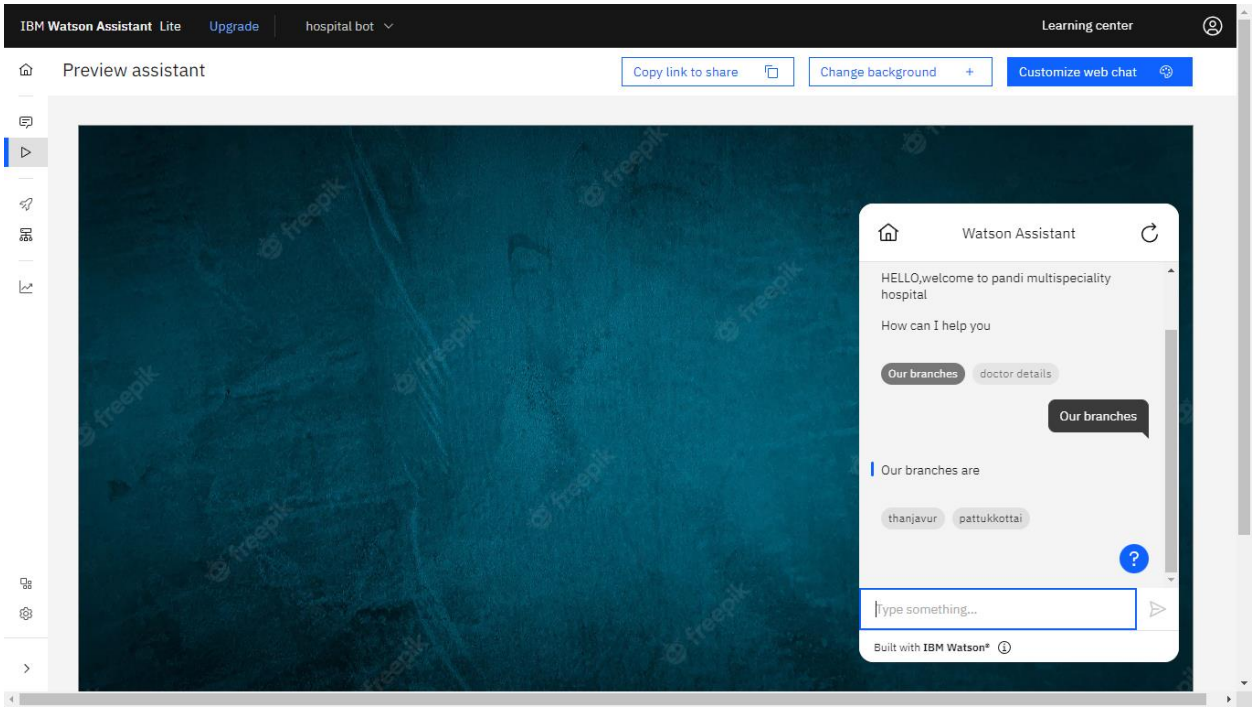


Question 4: Design a chatbot using IBM Watson assistant for hospital (Ex user come with query to know the branches for that hospital in your city. Submit web url of that chat bot as a assignment

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-a263cc19-dd9b-4aef-95af-890e154b206b%3A%3A666f9c68-8de0-46dc-b091-afedd921911e&integrationI

Output:

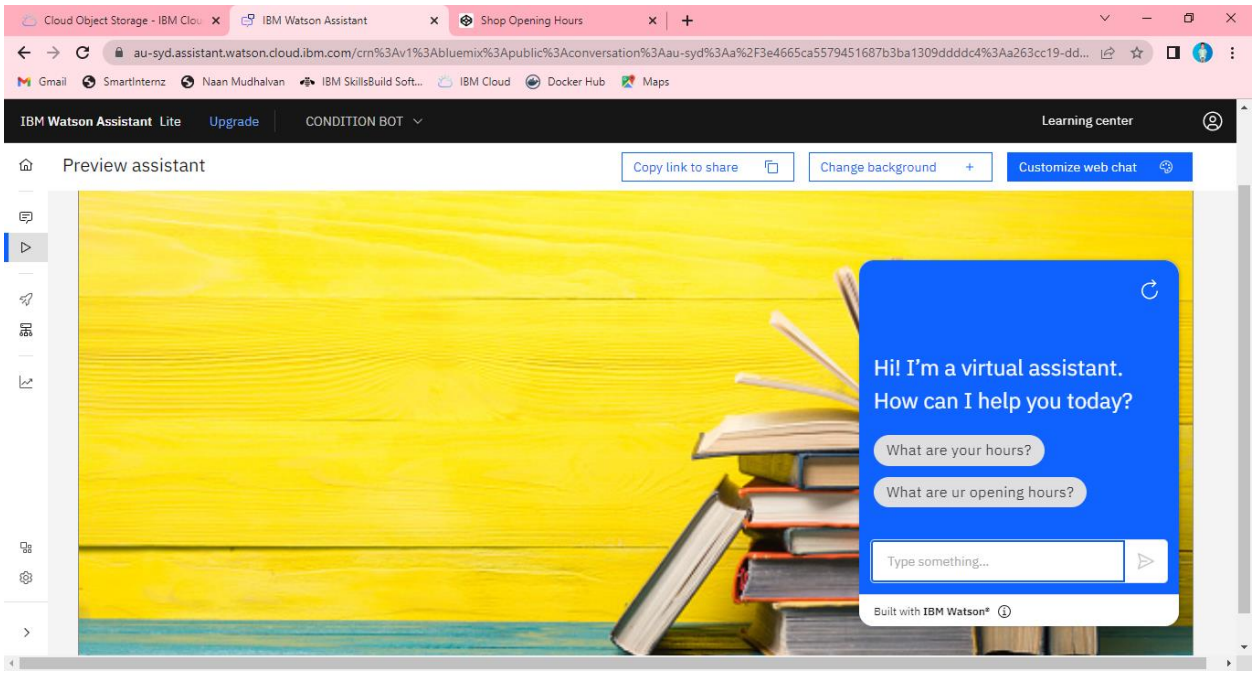


QUESTION 5 : Create Watson Assistant Service with 10 steps and use 3 condition in it. Load the script in HTML page

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-a263cc19-dd9b-4aef-95af-890e154b206b%3A%3Aaef1b6cb-e798-4d03-a4fa-a0da762d7623&integrationI

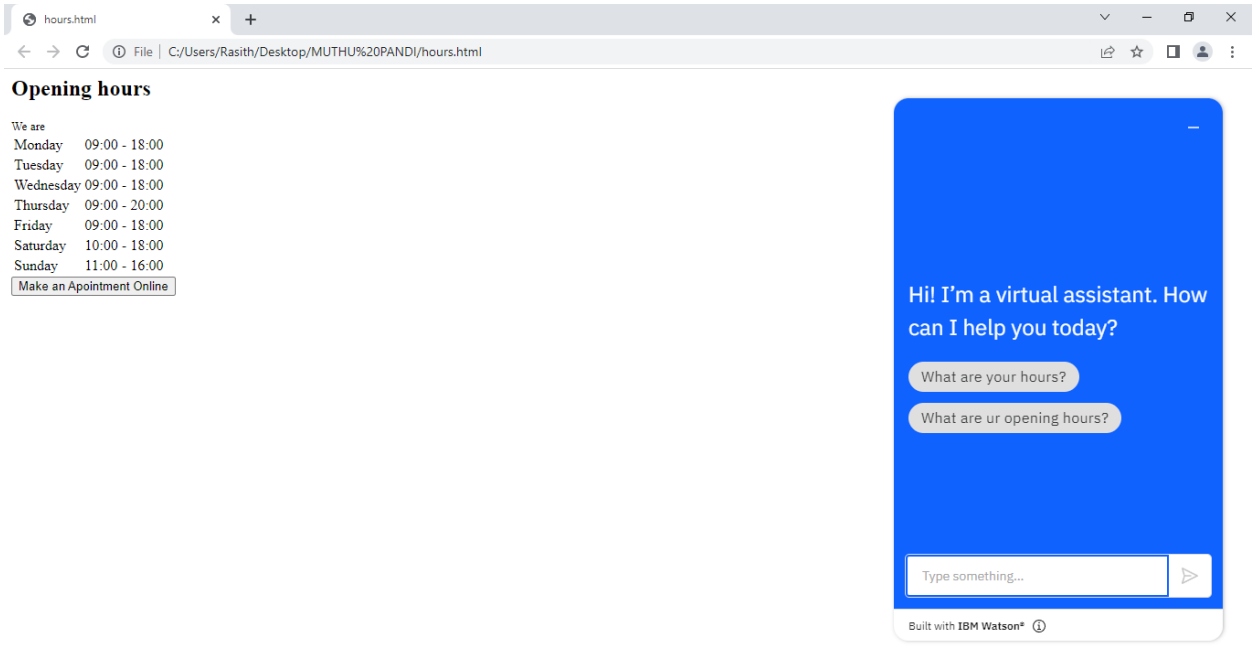
Output:

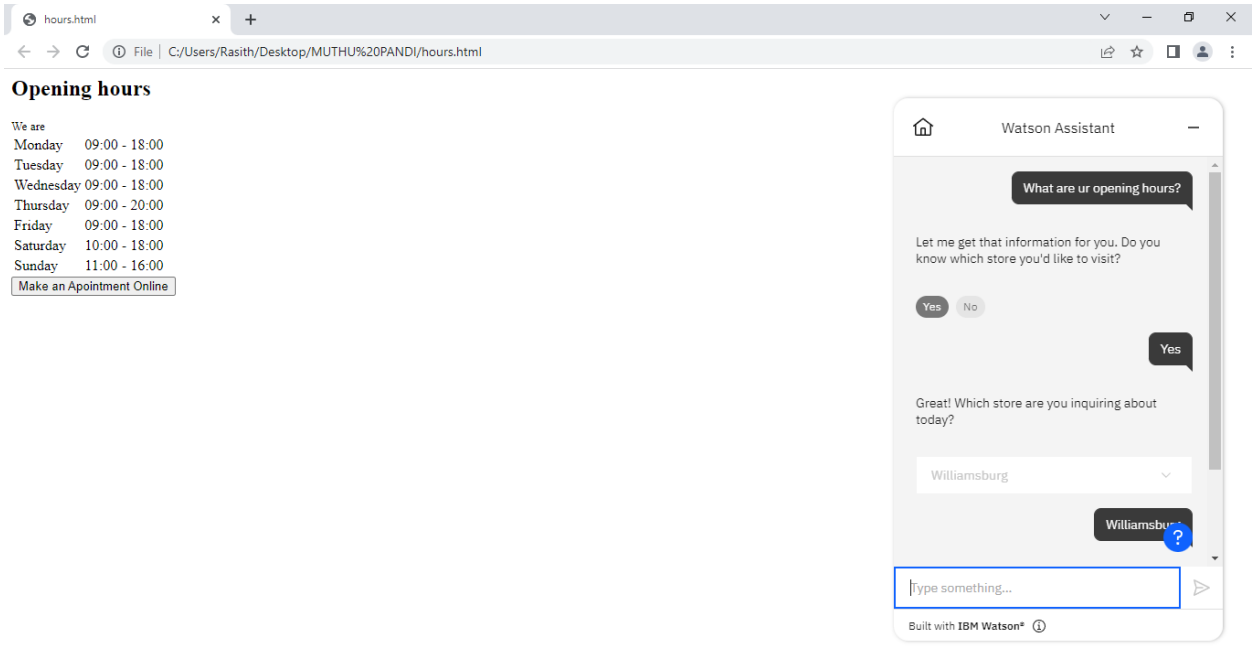


Script:

```
<script>
    window.watsonAssistantChatOptions = {
      integrationID: "4848bbfc-6a00-43f2-8c9b-2726d0be4faa", // The ID of this
integration.
      region: "au-syd", // The region your integration is hosted in.
      serviceInstanceID: "a263cc19-dd9b-4aef-95af-890e154b206b", // 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>
```

Output:


hours.html
File | C:/Users/Rasith/Desktop/MUTHU%20PANDI/hours.html
Opening hours
We are
Monday 09:00 - 18:00
Tuesday 09:00 - 18:00
Wednesday 09:00 - 18:00
Thursday 09:00 - 20:00
Friday 09:00 - 18:00
Saturday 10:00 - 18:00
Sunday 11:00 - 16:00
Make an Apointment Online
Hi! I'm a virtual assistant. How can I help you today?
What are your hours?
What are ur opening hours?
Type something...
Built with IBM Watson®


hours.html
File | C:/Users/Rasith/Desktop/MUTHU%20PANDI/hours.html
Opening hours
We are
Monday 09:00 - 18:00
Tuesday 09:00 - 18:00
Wednesday 09:00 - 18:00
Thursday 09:00 - 20:00
Friday 09:00 - 18:00
Saturday 10:00 - 18:00
Sunday 11:00 - 16:00
Make an Apointment Online
Watson Assistant
What are ur opening hours?
Let me get that information for you. Do you know which store you'd like to visit?
Yes
No
Yes
Great! Which store are you inquiring about today?
Williamsburg
Type something...
Built with IBM Watson®