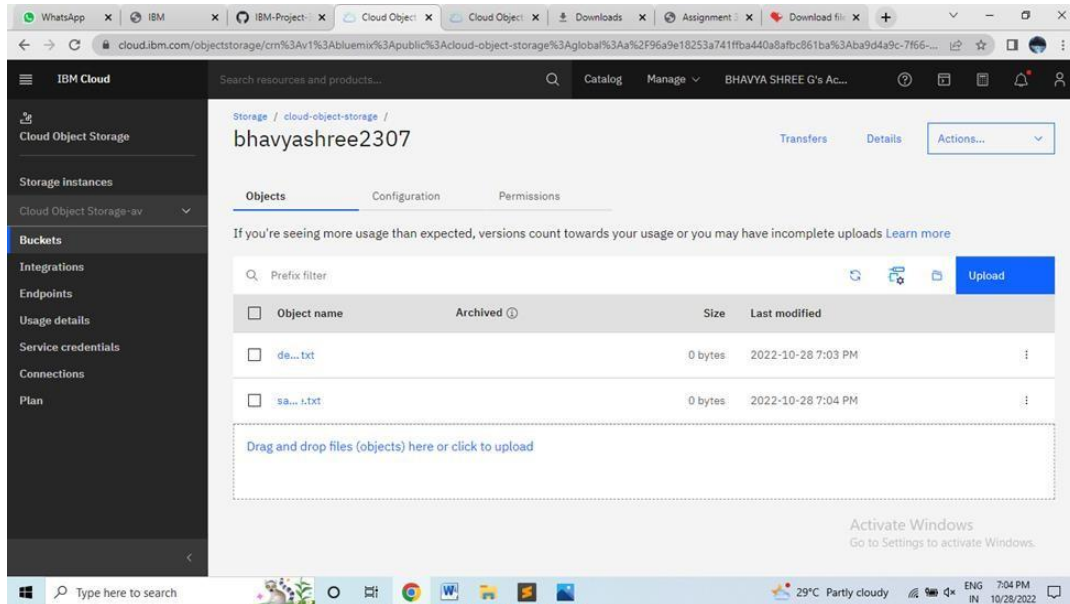


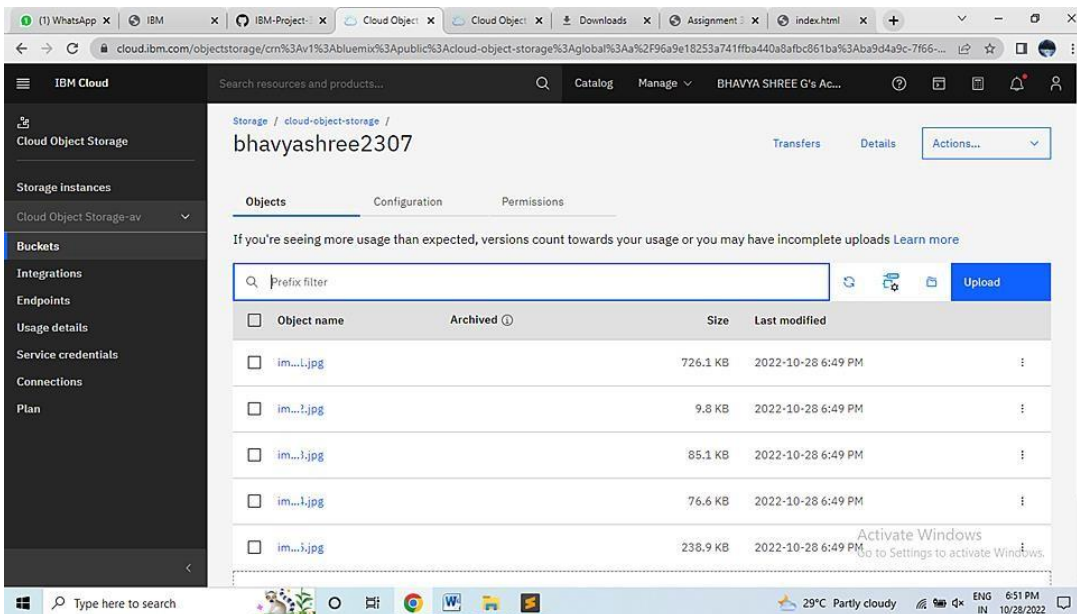
ASSIGNMENT-3

DATE	14 OCTOBER 2022
STUDENT NAME	JEEVITHA A
STUDENT ROLL NUMBER	110319104020
MAXIMUM MARKS	2 MARKS

Question-1: Create a Bucket in IBM Object storage:



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



INDEX.HTML:

```
<html>
  <body>
    
    
    
    
    
  </body>
</html>
```

OUTPUT:



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

STYLE.CSS:

```
div.gallery {
  border: 1px solid #ccc;
}

div.gallery:hover { border: 1px
  solid #777;
}

div.gallery img
  {width: 100%;
  height: auto;
}

div.desc
  { padding:
  15px;
  text-align: center;
```

```

}

* {
  box-sizing: border-box;
}

.responsive { padding:
  0 6px; float: left;
  width: 24.99999%;
}

@media only screen and (max-width: 700px) {
  .responsive { width:
    49.99999%;
    margin: 6px 0;
  }
}

@media only screen and (max-width: 500px) {
  .responsive
    { width: 100%;
  }
}

.clearfix:after
  { content: "";
  display: table;
  clear: both;
}

```

styles.css is uploaded to the bucket

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>Document</title>
  <link rel="stylesheet" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/styles.css">
</head>

```

```
<body>

    <h2>Hospital Branches</h2>

    <div class="responsive">
        <div class="gallery">
            <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos1.jpg">
                
            </a>
            <div class="desc">Hospital 1</div>
        </div>
    </div>

    <div class="responsive">
        <div class="gallery">
            <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos2.jpg">
                
            </a>
            <div class="desc">Hospital 2</div>
        </div>
    </div>

    <div class="responsive">
        <div class="gallery">
            <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos3.jpg">
                
            </a>
            <div class="desc">Hospital 3</div>
        </div>
    </div>

    <div class="responsive">
        <div class="gallery">
            <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos4.jpg">
```

```

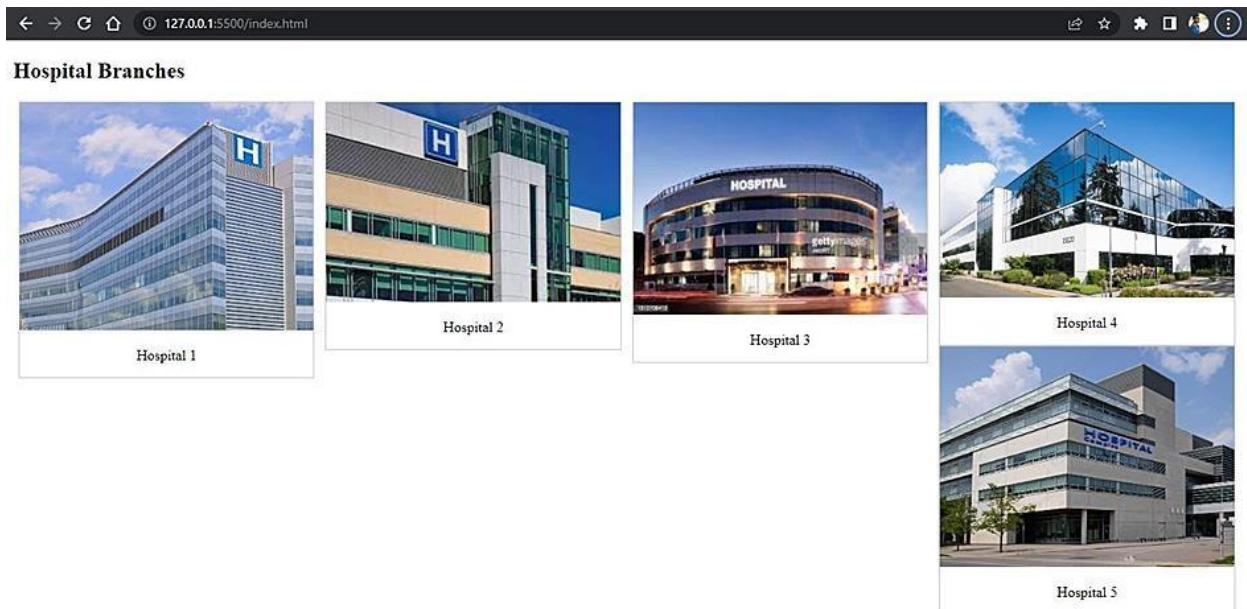
        
        </a>
        <div class="desc">Hospital 4</div>
    </div>
</div>

<div class="responsive">
    <div class="gallery">
        <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos5.jpg">
            
            </a>
            <div class="desc">Hospital 5</div>
        </div>
    </div>

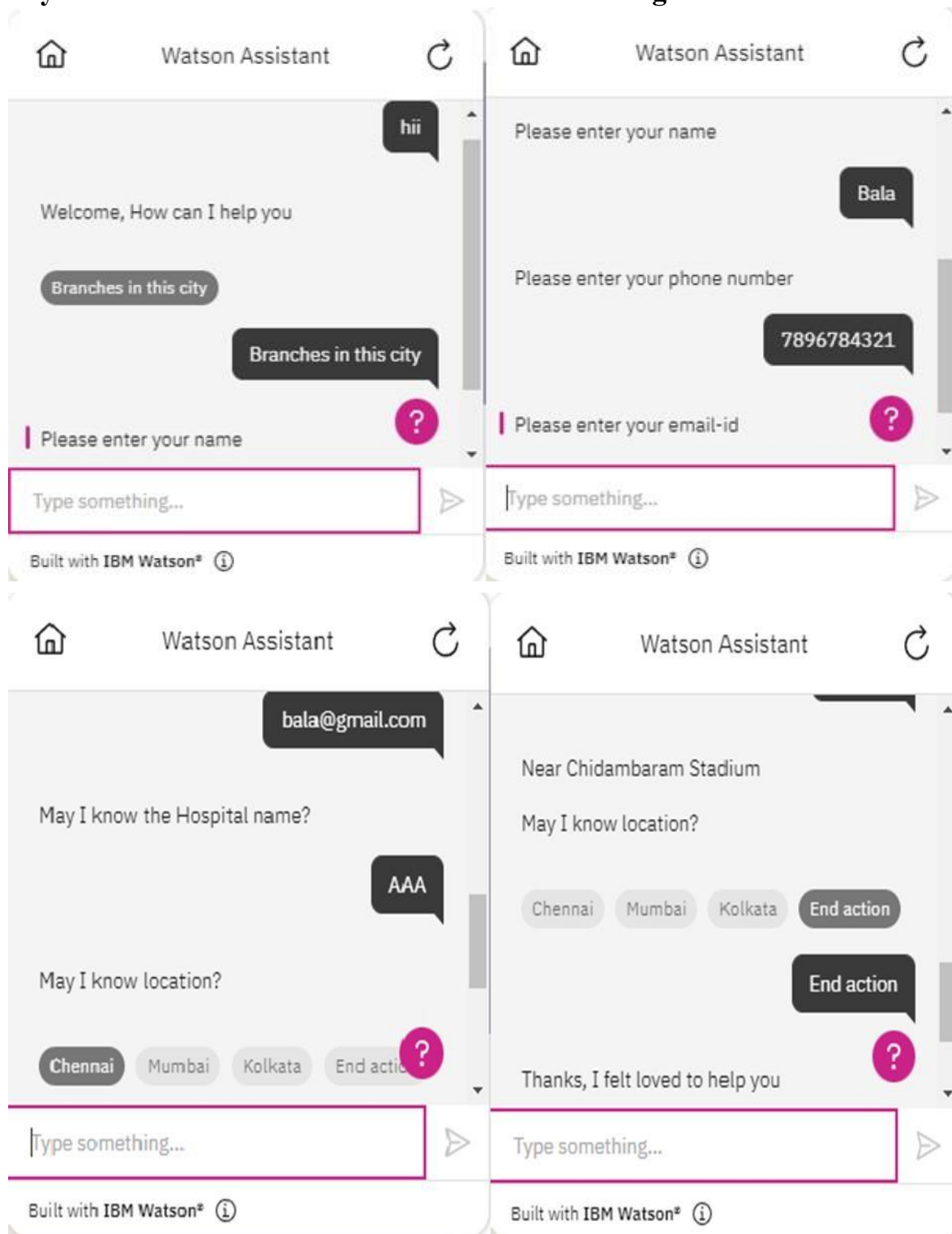
</body>
</html>

```

OUTPUT:



QUESTION:4:-Design a chat bot using IBM Watson assistant for hospital.
Ex: User comes withquery to know the branches for that hospital in your city. Submit the web URLof that chat bot as a assignment.



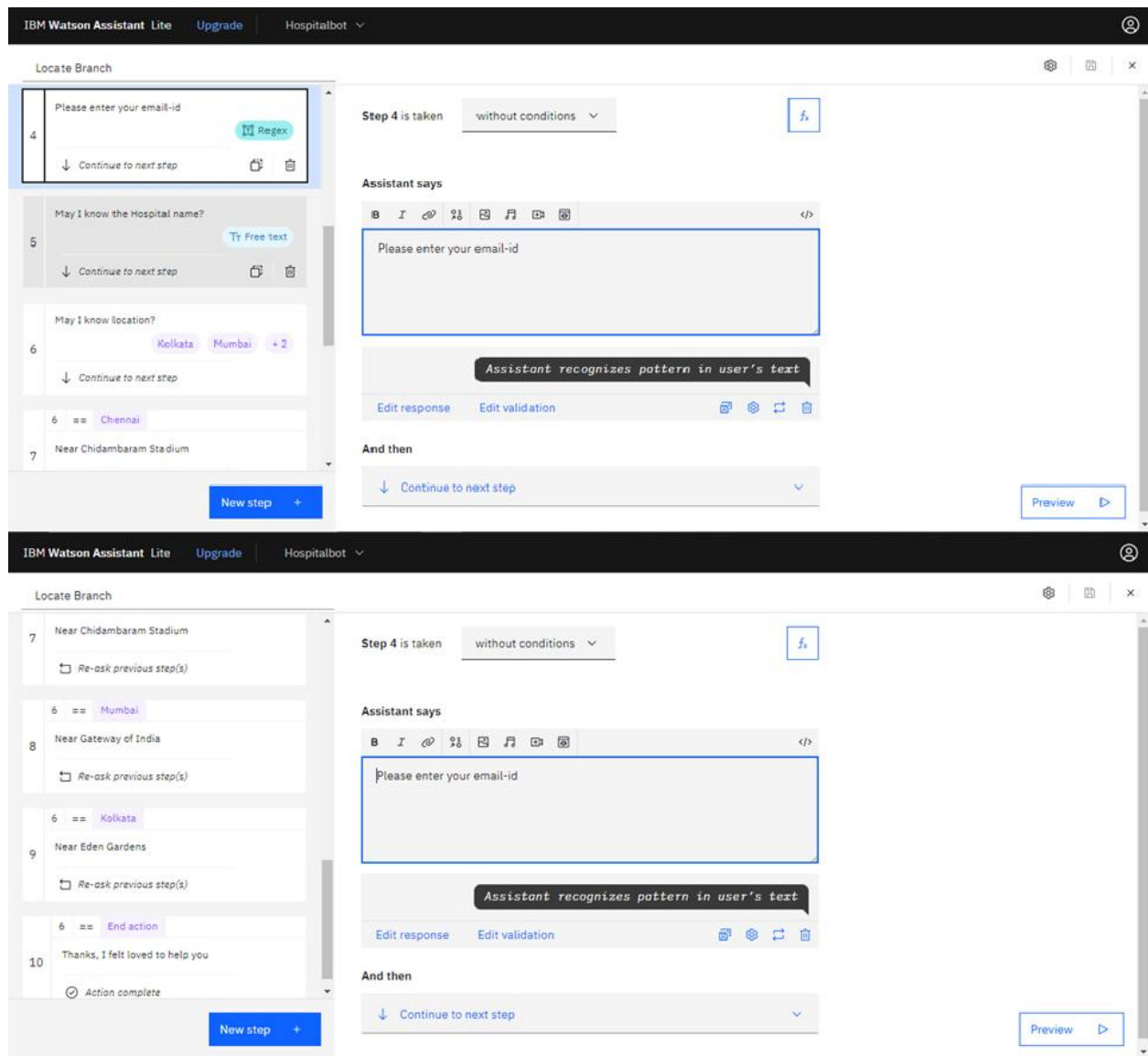
Web URL of that chat bot:

<https://web-chat.global/assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-b51745ed-ecd2-4b2e-a48e-18656f522d70%3A%3Ae048a20e-1e9411c8275-ec6c44e8ca2b&integrationID=0c4e7b4d-77ba-41ff-a679-6b26ab8e1e24®ion=jp-tok&serviceInstanceID=b51745ed-ecd2-4b2e-a48e-18656f522d70>

QUESTION-5:-

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

The screenshot displays the IBM Watson Assistant Lite interface. At the top, there's a navigation bar with 'IBM Watson Assistant Lite', 'Upgrade', and 'Hospitalbot'. Below this, a 'Locate Branch' section is visible. The main area is divided into two panels. The left panel, titled 'Conversation steps', shows a sequence of three steps: 1. 'Welcome, How can I help you' with a 'Continue to next step' button; 2. 'Please enter your name' with a 'Free text' input field and a 'Continue to next step' button; 3. 'Please enter your phone number' with a 'Regex' input field and a 'Continue to next step' button. A 'New step +' button is at the bottom. The right panel, titled 'Customer starts with:', provides instructions on how to enter phrases for the first step. It includes a text input field 'Enter a phrase' and a list of three phrases: 'vanakam', 'namaste', and 'welcome'. A 'Preview' button is located at the bottom right of the right panel.



Load (embed) Watson assistant script in html page:

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>Document</title>
```

```
  <script>
```

```
    window.watsonAssistantChatOptions = {
```

```
      integrationID: "0c4e7b4d-77ba-41ff-a679-6b26ab8e1e24", // The ID of
thisintegration.
```



```

        region: "jp-tok", // The region your integration is hosted in. serviceInstanceID:
        "b51745ed-ecd2-4b2e-a48e-18656f522d70", // 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>
<link rel="stylesheet" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/styles.css">
</head>
<body>

```

```

    <h2>Hospital Branches</h2>

    <div class="responsive">
        <div class="gallery">
            <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos1.jpg">
                
            </a>
            <div class="desc">Hospital 1</div>
        </div>
    </div>
    <div class="responsive">
        <div class="gallery">
            <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos2.jpg">
                
            </a>
            <div class="desc">Hospital 2</div>
        </div>
    </div>
    <div class="responsive">

```

```
<div class="gallery">
  <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos3.jpg">
    
  </a>
  <div class="desc">Hospital 3</div>
</div>
<div class="responsive">
  <div class="gallery">
    <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos4.jpg">
      
    </a>
    <div class="desc">Hospital 4</div>
  </div>
</div>
<div class="responsive">
  <div class="gallery">
    <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos5.jpg">
      
    </a>
    <div class="desc">Hospital 5</div>
  </div>
</div>
</body>
</html>
```

OUTPUT:



Hospital Branches



Hospital 1



Hospital 2



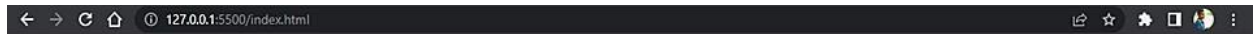
Hospital 3



Hospital 4



Hospital 5



Hospital Branches



Hospital 1



Hospital 2



Hospital 3

Watson Assistant

hii

Welcome, How can I help you

Branches in this city

Branches in this city

Please enter your name

bala

Please enter your phone number

9877896543

Please enter your email-id

Built with IBM Watson®

Hospital Branches



Watson Assistant

Please enter your email-id

bala@gmail.com

May I know the Hospital name?

AAA

May I know location?

Chennai Mumbai Kolkata End action

Mumbai

Near Gateway of India

May I know location?

Type something...

Built with IBM Watson®

Hospital Branches



Watson Assistant

May I know location?

Chennai Mumbai Kolkata End action

Mumbai

Near Gateway of India

May I know location?

Chennai Mumbai Kolkata End action

End action

Thanks, I felt loved to help you

Type something...

Built with IBM Watson®