Assignment 3

Assignment Date	04-11-2022
Student Name	JEGADEESWARAN R
Student Roll Number	711719104035
Team ID	PNT2022TMID31583

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

NewsTracker.html

```html
<!DOCTYPE html>
<html lang="en" dir="ltr">
  <head>
    <meta charset="UTF-8" />

      <title>NEWS TRACKER APP
        </title>

 </head>
 <body>
 <div class="center">
  <h1>NEWS TODAY</h1>
        <p1>"A Newspaper in Your Neighborhood"</p1>
        </div>
        <div class="row">
 <div class="column">

        <h3>CRICKET</h3>
        <img src="https://team7-images.s3.us-south.cloud-object-storage.appdomain.cloud/img1.jpg"
alt="cricket"
        style="width:150px; height=150px;">
        </div>
 <div class="column">
        <h3>BUISNESS</h3>
        <img src="https://team7-images.s3.us-south.cloud-object-storage.appdomain.cloud/img2.jpg"
alt="buisness"
        style="width:150px; height=150px;">
        </div>
 <div class="column">
        <h3>WORLD</h3>
        <img src="https://team7-images.s3.us-south.cloud-object-storage.appdomain.cloud/img3.jpg"
alt="world"
        style="width:150px; height=150px;">
        </div>

 <div class="column">
        <h3>EDUCATION</h3>
        <img src="https://team7-images.s3.us-south.cloud-object-storage.appdomain.cloud/img4.jpg"
alt="education"
        style="width:150px; height=150px;">
        </div>
 <div class="column">
        <h3>EMPLOYMENT</h3>
        <img src="https://team7-images.s3.us-south.cloud-object-storage.appdomain.cloud/img5.jpg"
alt="employment"
        style="width:150px; height=150px;">
        </div>
        </div>


        </body>
</html>
```
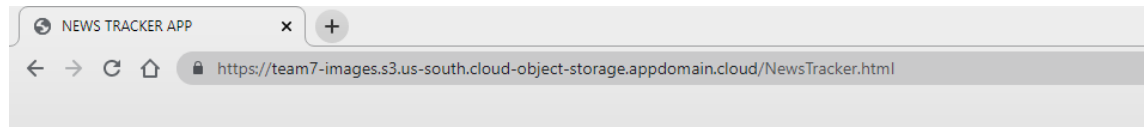
NEWS TODAY

"A Newspaper in Your Neighborhood"

CRICKET

BUISNESS
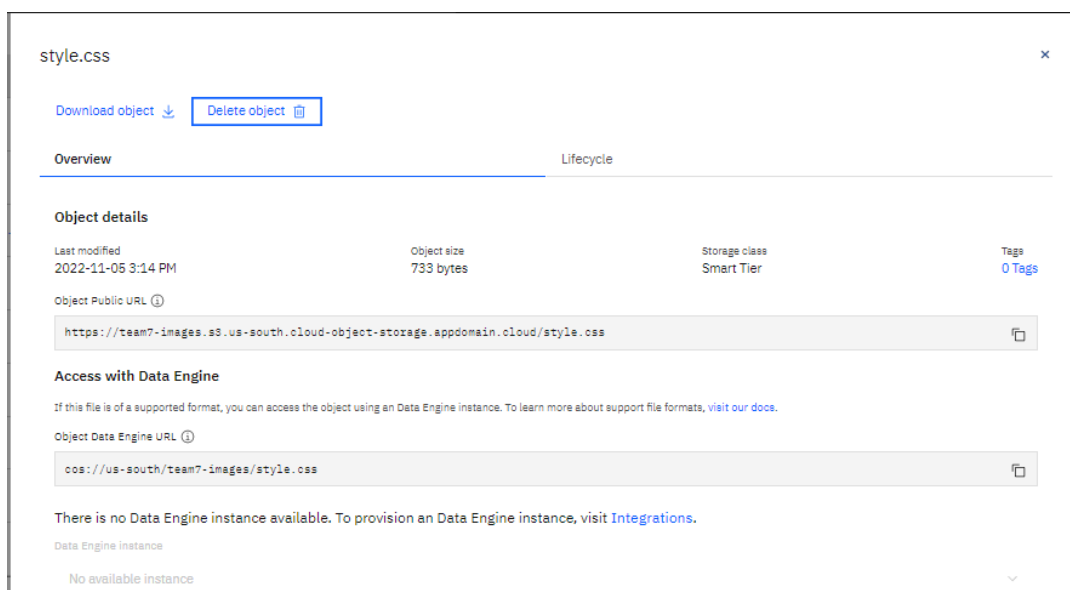

WORLD

EDUCATION

EMPLOYMENT

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

Style.css
```css
body, html {
  height: 100%;
   margin-bottom: 100px;
  margin-right: 150px;
  margin-left: 80px;
background-image: url("https://static.vecteezy.com/system/resources/previews/000/558/781/non_2x/vector-abstract-technology-digital-data-square-blue-pattern-pixel-with-lines-connect-dots-on-white-color-background.jpg");
  height: 100%;
  background-position: center;
  background-repeat: no-repeat;
  background-size: cover;
    }
* {
  box-sizing: border-box;
}
.column {
  float: left;
  width: 33.33%;
  padding: 5px;
}
.row::after {
  content: "";
  clear: both;
  display: table;
}
.center {
  text-align: center;
  color:#8B0000;
  border: 3px solid green;
}
h3{
color:#800000;
}
}
```
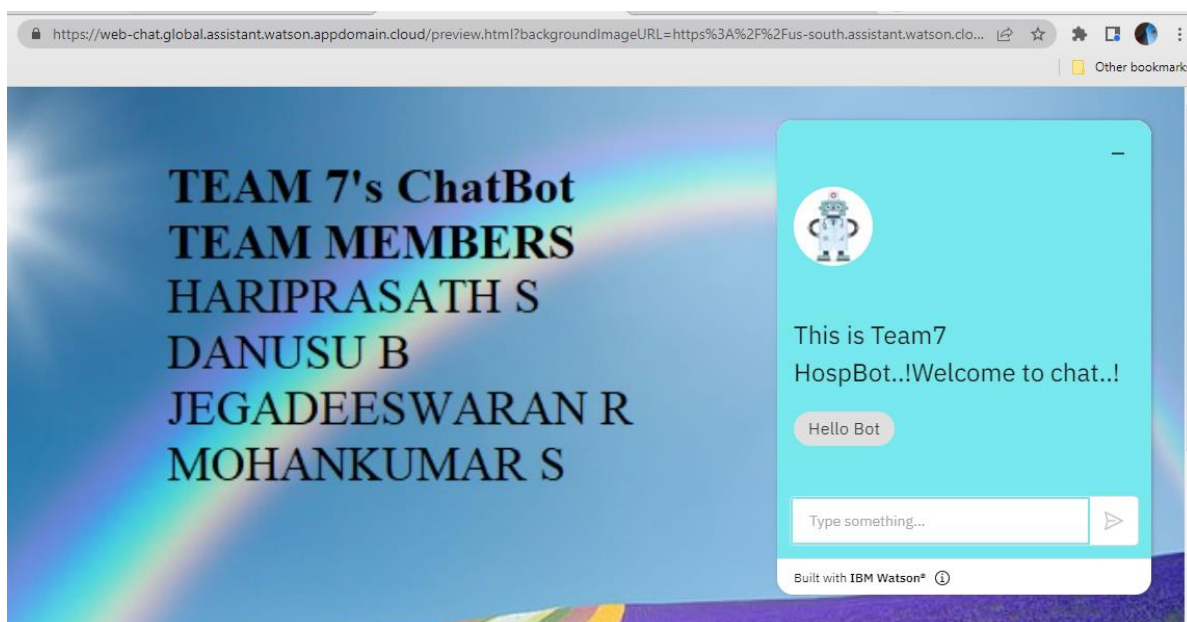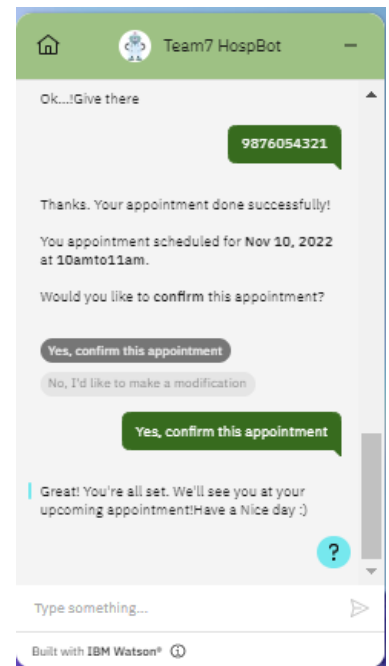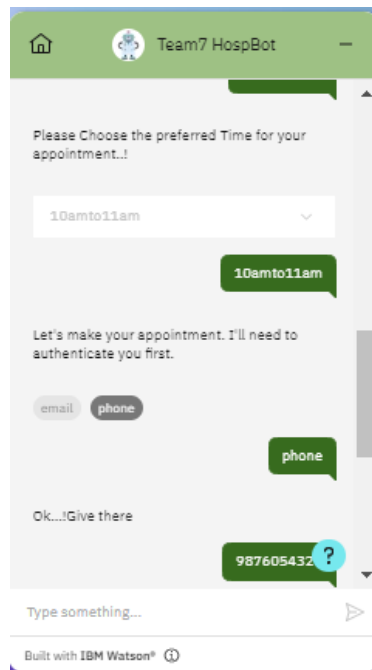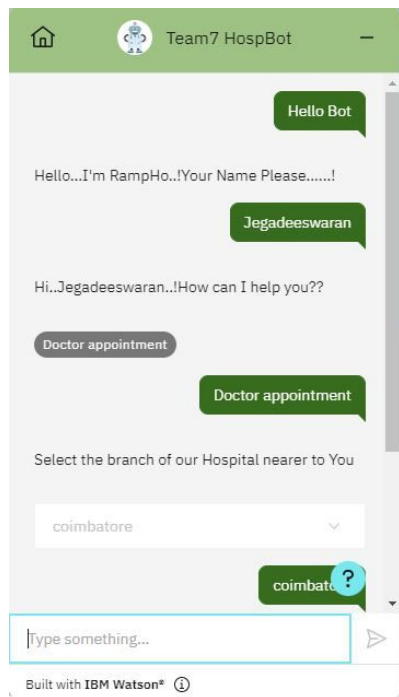
After adding the CSS file with HTML Page

<link rel="stylesheet" href="https://team7-images.s3.us-south.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 an assignment.
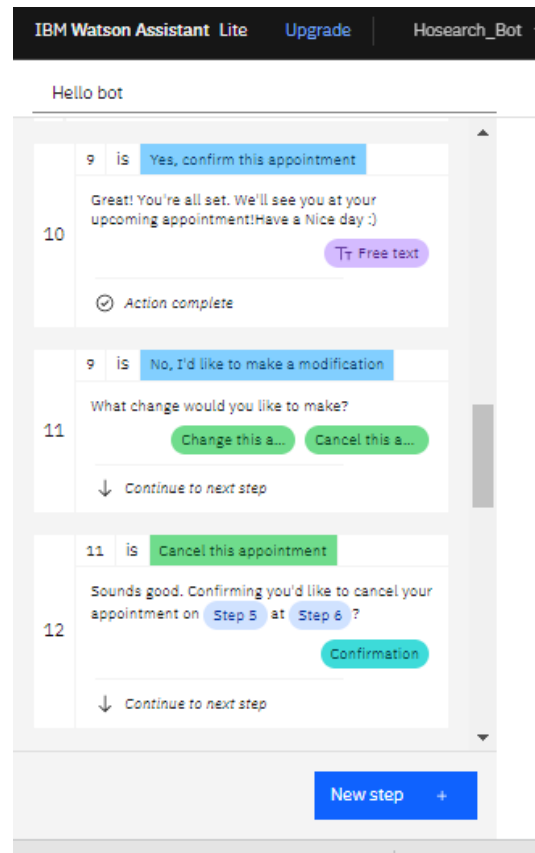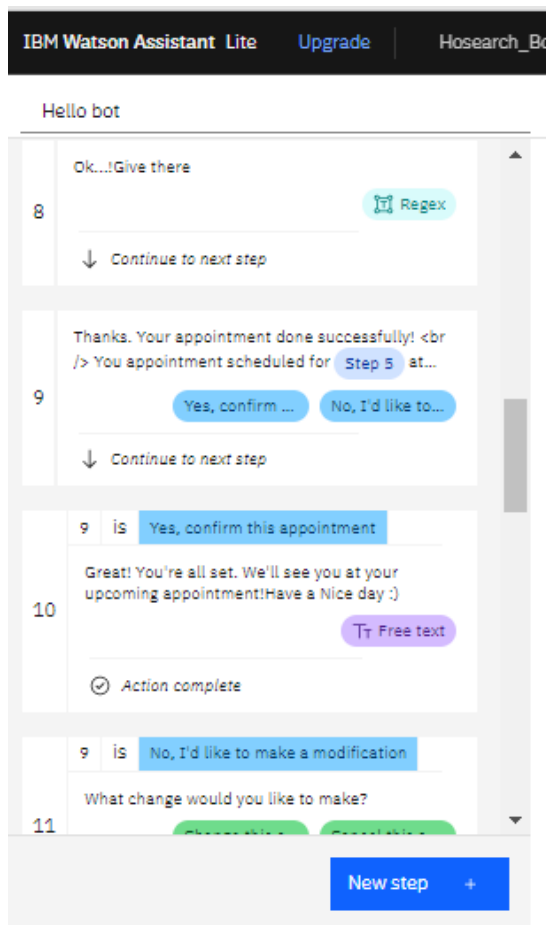
ChatBot URL:

https://webchat.global.assistant.watson.appdomain.cloud/preview.html?background dImageURL=https%3A%2F%2Fussouth.assistant.watson.cloud.ibm.com%2Fpubl ic%2Fimages%2Fupx-7fa13779-8a9f-48f8-96b4-8f0bce18bffb%3A%3A2c9605ff-faeb-4c8f-9df9-95bc35181821&integrationID=0f05607e-f1c3-4477-8c76-12ae72eab2fa&region=us-south&serviceInstanceID=7fa13779-8a9f-48f8-96b4-8f0bce18bffb

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

Script in HTML page:
ChatBot.html:

```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>IBM Watson Assistant</title>
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
    <link
href="https://fonts.googleapis.com/css2?family=Poppins:ital,wght@0,100;0,200;0,400;1,
200;1,300&display=swap" rel="stylesheet">

  <style>
    *{
      margin: 0;
      padding: 0;
```

```css
        font-family: 'Poppins', sans-serif;
    }

    nav{
        background-color: #553ed6;
        color: white;
        padding: 25px 0;
        text-align: center;
        font-size: 20px;
        font-weight: 200;
        font-style: normal;
    }


    body{
        background-image: url("https://encrypted-
tbn0.gstatic.com/images?q=tbn:ANd9GcR0z-
4U7CWot51CazoYpBJBbILnXmAhZ9nvfhg1adjNUvbS5RTmz6cH2g3ftST_43vqIdY&
usqp=CAU");
        height: 100%;
background-position: center;
background-repeat: no-repeat;
background-size: cover;
    }
    .main-div{
        width: 70%;
        margin: 100px auto;
    }
    .text-div{
        width: 100%;
    }
    .text-div > h3{
        padding-top: 25px;
        font-size: 50px;
        text-align: center;
    }
    .text-div > p{
        font-size: 25px;
        text-align: center;
        color: #0f62fe;
    }
    .button-div{
        text-align: center;
        margin-top: 45px;
    }
 </style>
```

```
<!-- Script for IBM Watson Assistant-->
  <script>
   window.watsonAssistantChatOptions = {
    integrationID: "0f05607e-f1c3-4477-8c76-12ae72eab2fa", // The ID of this
integration.
    region: "us-south", // The region your integration is hosted in.
    serviceInstanceID: "7fa13779-8a9f-48f8-96b4-8f0bce18bffb", // 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>
</head>
<body>
  <nav>
   <h3>"IBM Nalayathiran" Assignment 3</h3>
  </nav>
  <div class="main-div">
   <div class="text-div">
    <h3>Hi! Team 7's <br> Watson assistant</h3>
    <p>I am here in case you are in need of Medicare appointment</p>
   </div>
  </div>
</body>
</html>
```
ChatBot URL: https://team7-images.s3.us-south.cloud-object-storage.appdomain.cloud/chatbot.html