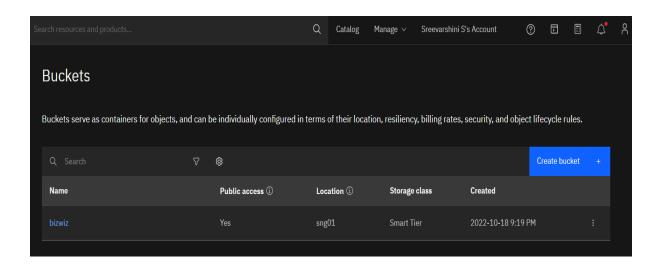
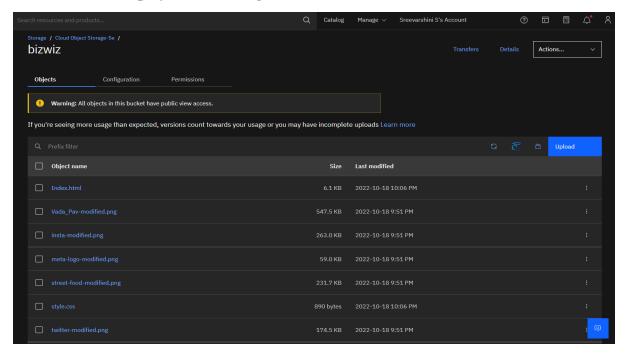
#### **ASSIGNMENT 3**

Assignment Date	07 October 2022
Student Name	Sreevarshini S
Student Roll Number	2116191001095
Maximum Marks	2 Marks

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



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



#### HTML code to display all the 5 images:

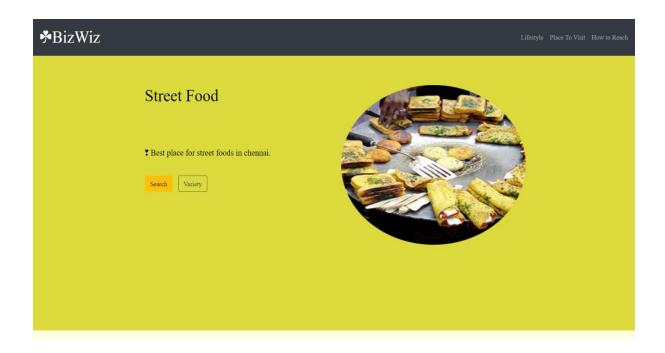
```
• Index.html - Visual Studio Code
☐ Index.html •
OneDrive > Desktop > HTML Personal > Bootstrap > Bootstrap html > 🥫 Index.html > 🚱 tml > 🔗 tml > 🔗 body > 🔗 section#title.colored-section > 🔗 div.container-sm > 🔗 nav.navbar.fixed-top.navbar-expand-lg.navbar-dark.bg-dark > 🛠 butt
   1 <!DOCTYPE html>
       <html lang="en"
           <title>Document</title>
           <link rel="preconnect" href="https://fonts.googleapis.com">
          integrity="sha384-B0vP5xmATw1+K9KRQjQER3VTumQW0nPEzvF6L/Z6nronJ3oU0FUFPCjEUQouq2+1" crossorigin="anonymous">
clink rel="stylesheet" href="style.css">

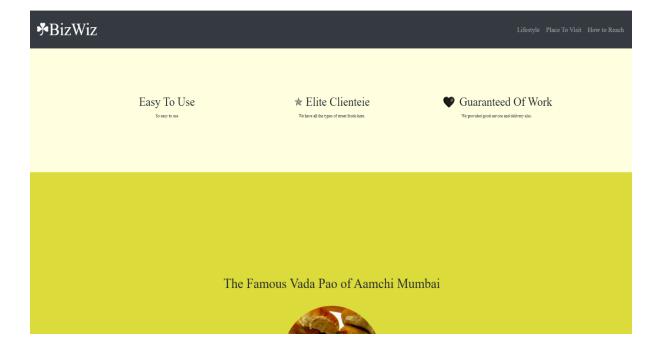
          <script src="https://code.jquery.com/jquery-3,5.1.slim.min.js" integrity="sha384-DfXdz2htPH0lsSSs5nCTpuj/zy4C+OGpamoFVy38MVBnE+IbbVYUew+OrcXaRkfj"</pre>
          crossorigin="anonymous"></script>
<script src="https://cdn.jsdelivr.net/npm/popper.js@1.16.1/dist/umd/popper.min.js" integrity="sha384-9/reFTGAW83EW2RDu2S@VKaIzap3H661ZH81PoYlFhbGU+6BZp6G7niu735Sk7lN</pre>
           <script src="https://cdn.jsdelivr.net/npm/bootstrap@4.6.0/dist/js/bootstrap.min.js" integrity="sha384-+YQ4JLhjyBLPDQt//I+STsc9iw4uQqACwlvpslubQzn4u2UU2UFM80nGisd02631</pre>
          <div class="collapse navbar-collapse" id="navbarSupportedContent">
               Ln 26, Col 9 Spaces: 4 UTF-8 CRLF HTML @ Go Live Stylelint+
```

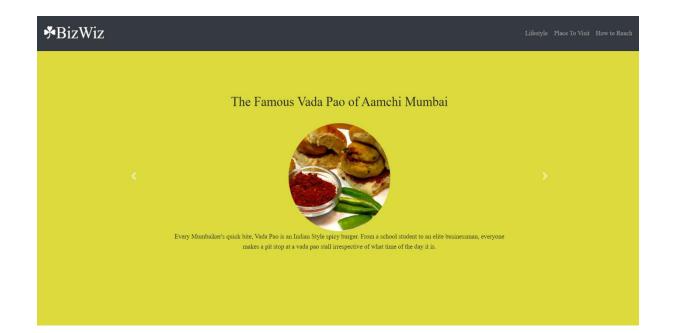
```
| The Lot Selection View Go Run Terminal Neight | Indication | Indica
```

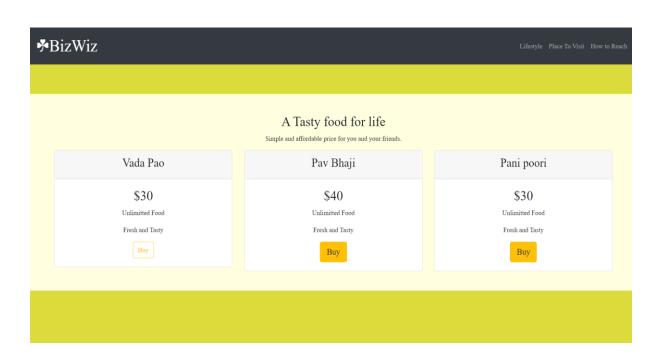
```
| The Edit Selection View Go Run Terminal Help | IndexAtmal > Patral > Pat
```

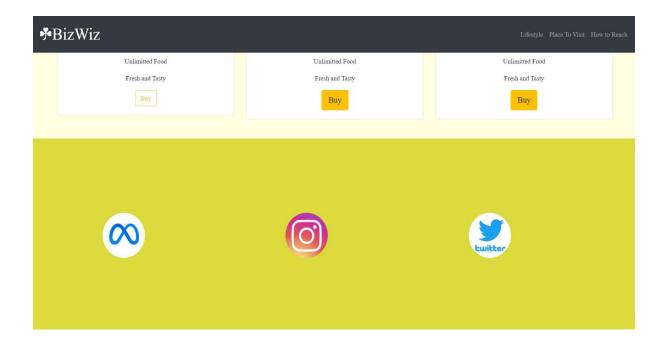
## HTML code output to display all 5 images:









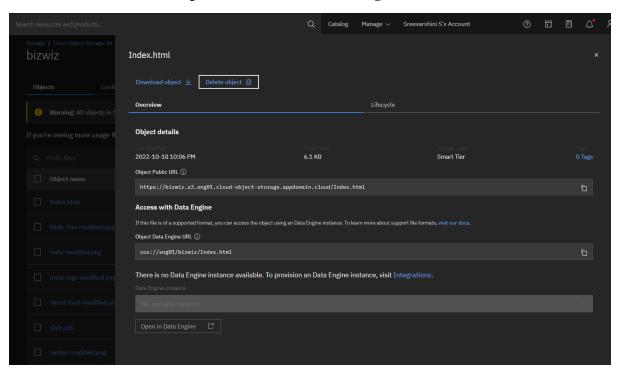


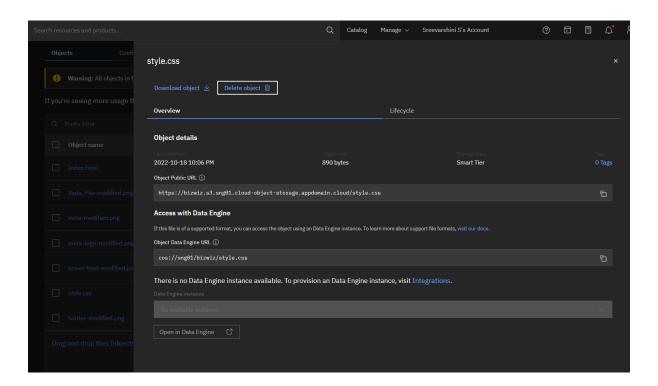
#### **Question 3:**

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

HTML code with CSS file present in IBM cloud storage

#### HTML code with CSS file present in IBM cloud storage

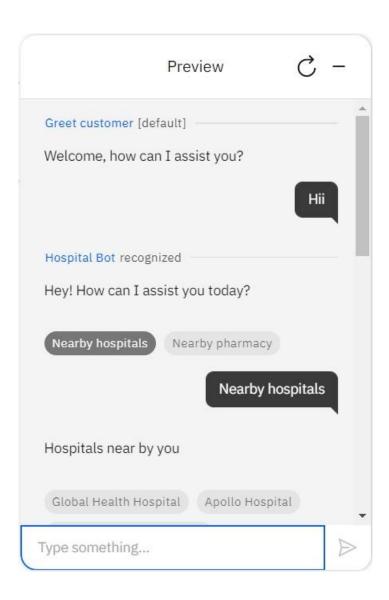


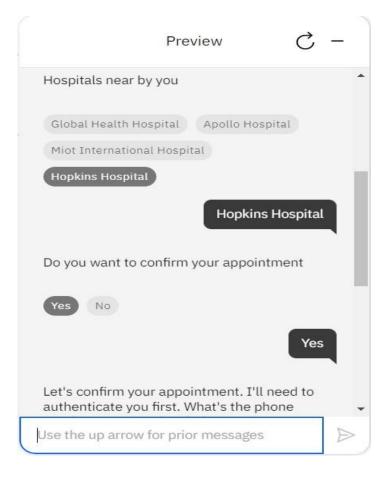


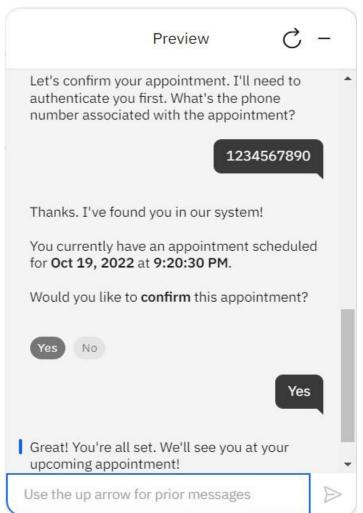
Question 4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

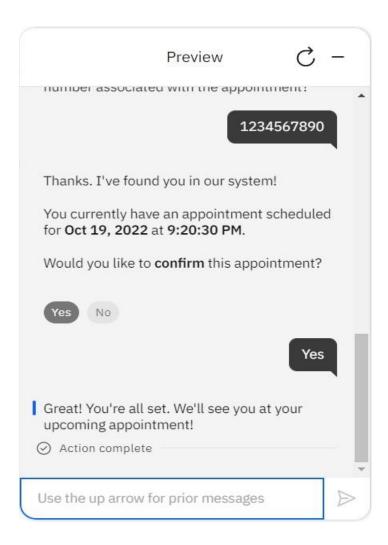
#### https://web-

chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3
A%2F%2Feu-gb.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-3b9a83a4fb61-4d19-a9a5-33a1362ffd37%3A%3Accc7dc16-0712-42c8-99b802246739ec69&integrationID=becd6efa-81b6-4e04-bcc9-a05c5f7d8075&region=eugb&serviceInstanceID=3b9a83a4-fb61-4d19-a9a5-33a1362ffd37









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



#### HTML CODE

```
<!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>Signin</title>
  k rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">
  <style>
    h2{
    text-align:center;
    color:red;
    position: relative;
    bottom: 20px;
    }
    .form {
    position: absolute;
    max-width: 500px;
    margin: auto;
    padding: 30px 30px;
    background-color:pink;
    top: 150px;
    left: 587px;
    }
    .input {
    display:flex;
    margin-bottom: 15px;
    }
    .icon {
```

```
padding: 10px;
background: blue;
color: white;
max-width: 50px;
.input-field {
width: 100%;
padding: 10px;
.input-field:focus {
border: 3px solid blue;
}
.button {
background-color: blue;
color: white;
padding: 15px 20px;
border: none;
cursor: pointer;
width: 100%;
opacity: 0.7;
margin-bottom: 20px;
}
.button:hover {
opacity: 1;
}
body {
background-image: url('j.jpg'), url('j.jpg');
background-repeat: no-repeat, no-repeat;
background-size: 550px, 550px;
background-position: 200px 50px, 800px 50px;
```

```
}
  </style>
 </head>
<body bgcolor="lightblue">
  <form action="about.html" method="POST" class="form">
  <h2>SIGN IN</h2>
  <div class="input">
  <i class="fa fa-address-card icon"></i>
  <input class="input-field" type="number" placeholder="Register number" name="regnum"</pre>
id="regno">
  </div>
  <div class="input">
  <i class="fa fa-key icon"></i>
  <input class="input-field" type="password" placeholder="Password" name="pass"</pre>
id="pwd">
  </div>
  <button type="submit"class="button">SIGN IN</button>
  <a href="PasswordRecovery.php">Forget Password?</a>
  <a href="signup.html">New User?</a>
  </form>
  <script>
   window.watsonAssistantChatOptions = {
    integrationID: "becd6efa-81b6-4e04-bcc9-a05c5f7d8075", // The ID of this integration.
    region: "eu-gb", // The region your integration is hosted in.
    serviceInstanceID: "3b9a83a4-fb61-4d19-a9a5-33a1362ffd37", // 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>
</body>
</html>
```

### Output:







