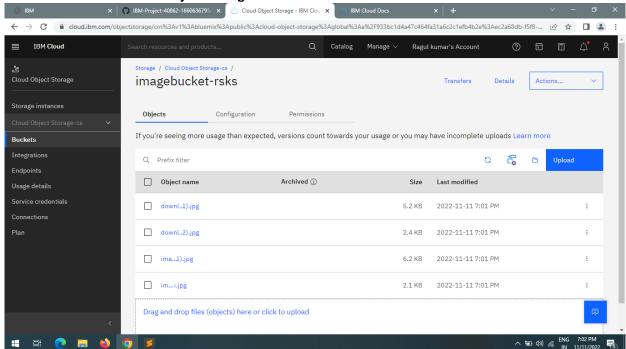
Assignment -3 Bucket And Watson assistant

Assignment Date	7 October 2022
Team lead	Ragul Kumar.S
Student Roll Number	721719104068
Maximum Marks	2 Marks

Questions:

1. Create a Bucket in IBM object storage.

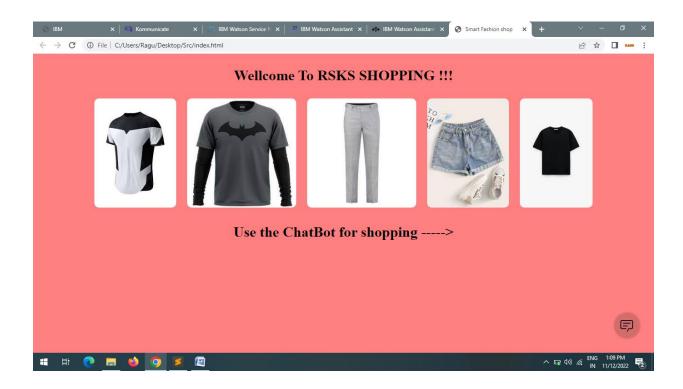


2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

Index.html

```
}
img {
  height: 240px;
  border-radius: 10px;
  margin: 10px;
}
</style>
</head>
<body>
  <h1>Wellcome To RSKS SHOPPING !!!</h1>
  <div>
    <img src="download.jpg"
      alt="Dress" srcset="">
    <img src="download (1).jpg"
      alt="Dress" srcset="">
    <img src="download (2).jpg"
      alt="Dress" srcset="">
    <img src="images (1).jpg"
      alt="Dress" srcset="">
    <img src="images.jpg"
      alt="Dress" srcset="">
  </div>
  <h1>Use the ChatBot for shopping ----> </h1>
    <script>
 window.watsonAssistantChatOptions = {
  integrationID: "e9659331-05e0-4549-8fa7-3e306f8aa52c", // The ID of this integration.
  region: "au-syd", // The region your integration is hosted in.
  serviceInstanceID: "42e5c10d-4956-40ca-8f9d-23adb2409ddb", // 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>



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

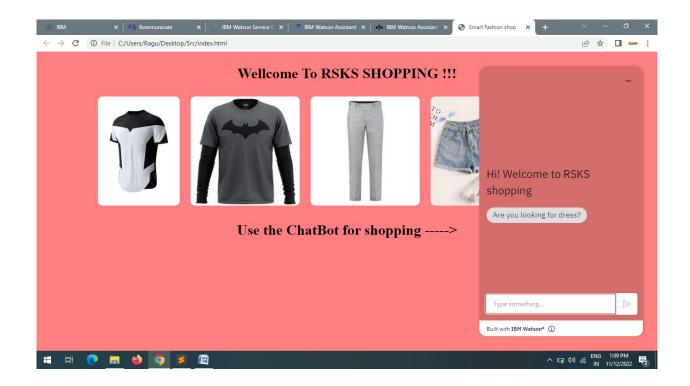
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Smart Fashion shop </title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <h1>Wellcome To RSKS SHOPPING !!!</h1>
  <div>
    <img src="download.jpg"
      alt="Dress" srcset="">
    <img src="download (1).jpg"
      alt="Dress" srcset="">
    <img src="download (2).jpg"
      alt="Dress" srcset="">
    <img src="images (1).jpg"
      alt="Dress" srcset="">
    <img src="images.jpg"
      alt="Dress" srcset="">
  </div>
  <h1>Use the ChatBot for shopping ----> </h1>
```

```
<script>
   window.watsonAssistantChatOptions = {
    integrationID: "e9659331-05e0-4549-8fa7-3e306f8aa52c", // The ID of this integration.
    region: "au-syd", // The region your integration is hosted in.
    serviceInstanceID: "42e5c10d-4956-40ca-8f9d-23adb2409ddb", // 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>
 </html>
Output:-
 ← → C ① File | C:/Users/Ragu/Desktop/Src/index.html
                                                                                         € ☆ □ 😩 :
                                 Wellcome To RSKS SHOPPING!!!
                               Use the ChatBot for shopping ----> ₹
```

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.

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Url :- <u>chatbot link</u> <- click Image-



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

