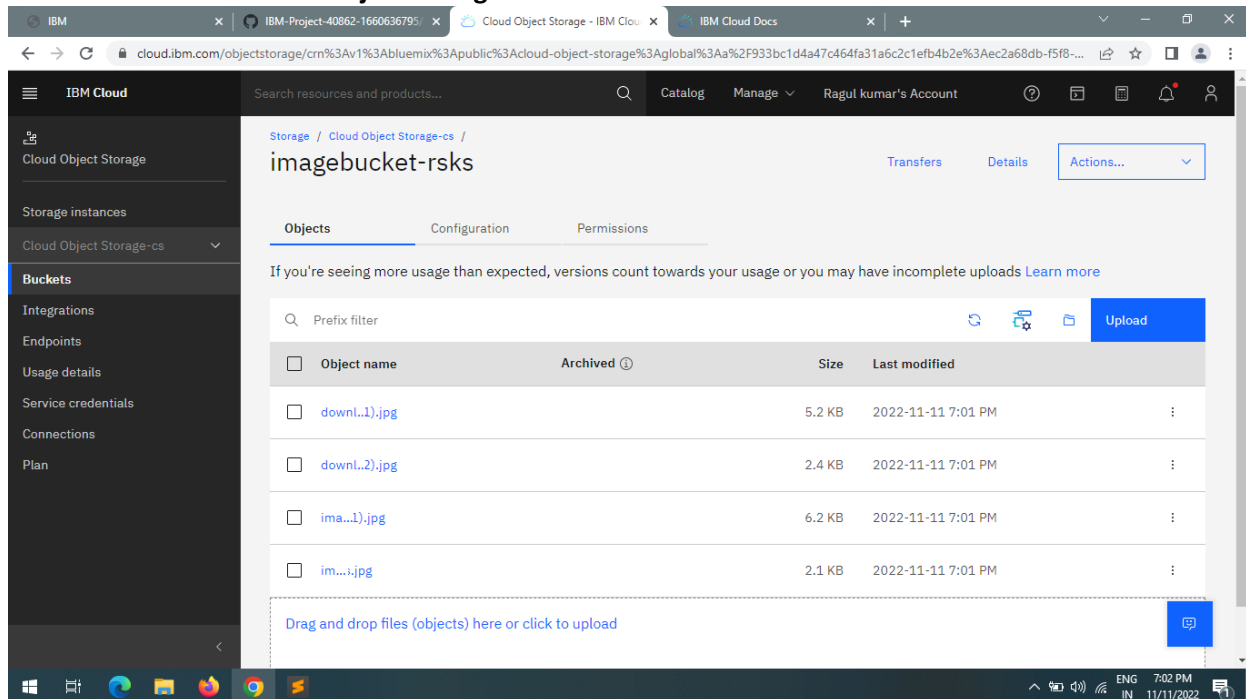


Assignment -3
Bucket And Watson assistant

Assignment Date	7 October 2022
Team lead	Sri kumar.S
Student Roll Number	721719104308
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

```
<!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">
</style>
body {
  background-color: #ff8080;
  display: flex;
  align-items: center;
  justify-content: center;
  flex-direction: column;
```

```
}
```

```
img {  
  height: 240px;  
  border-radius: 10px;  
  margin: 10px;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
  <h1>Wellcome To RSKS SHOPPING !!!</h1>
```

```
  <div>
```

```
    
```

```
    
```

```
    
```

```
    
```

```
    
```

```
  </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";
```

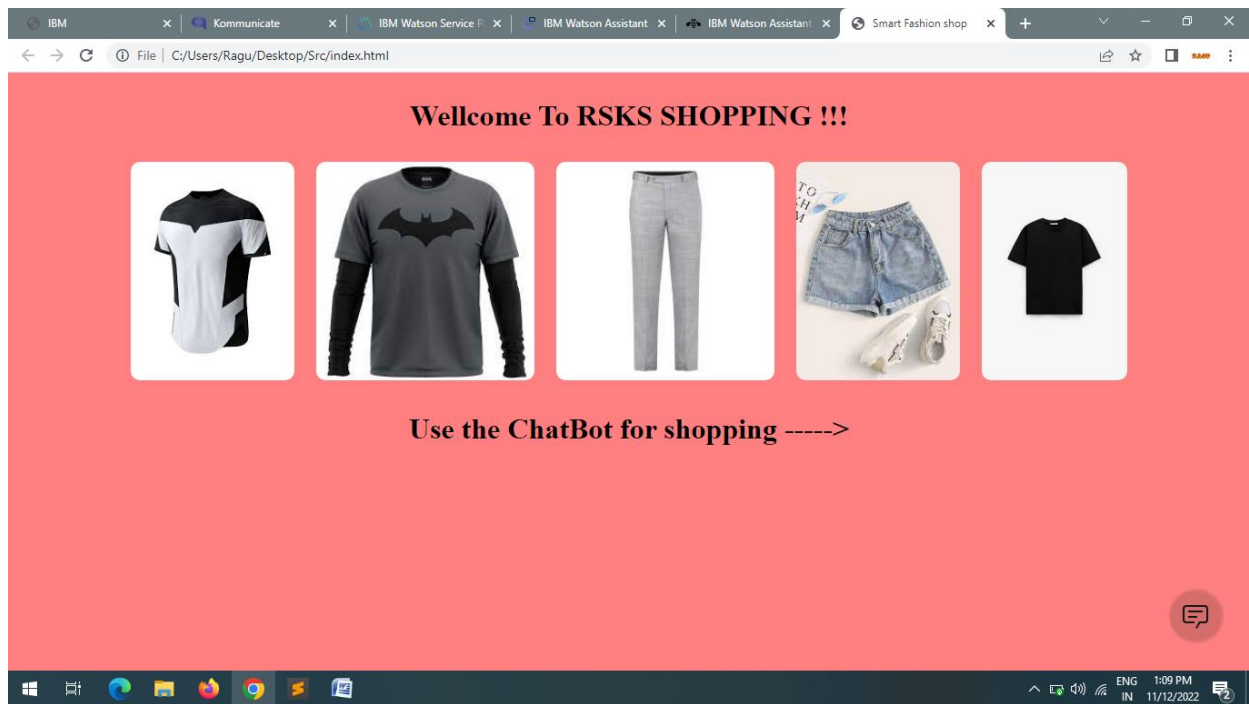
```
      document.head.appendChild(t);
```

```
    });
```

```
  </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>
```

```
    
```

```
    
```

```
    
```

```
    
```

```
    
```

```
  </div>
```

```
  <h1>Use the ChatBot for shopping -----> </h1>
```

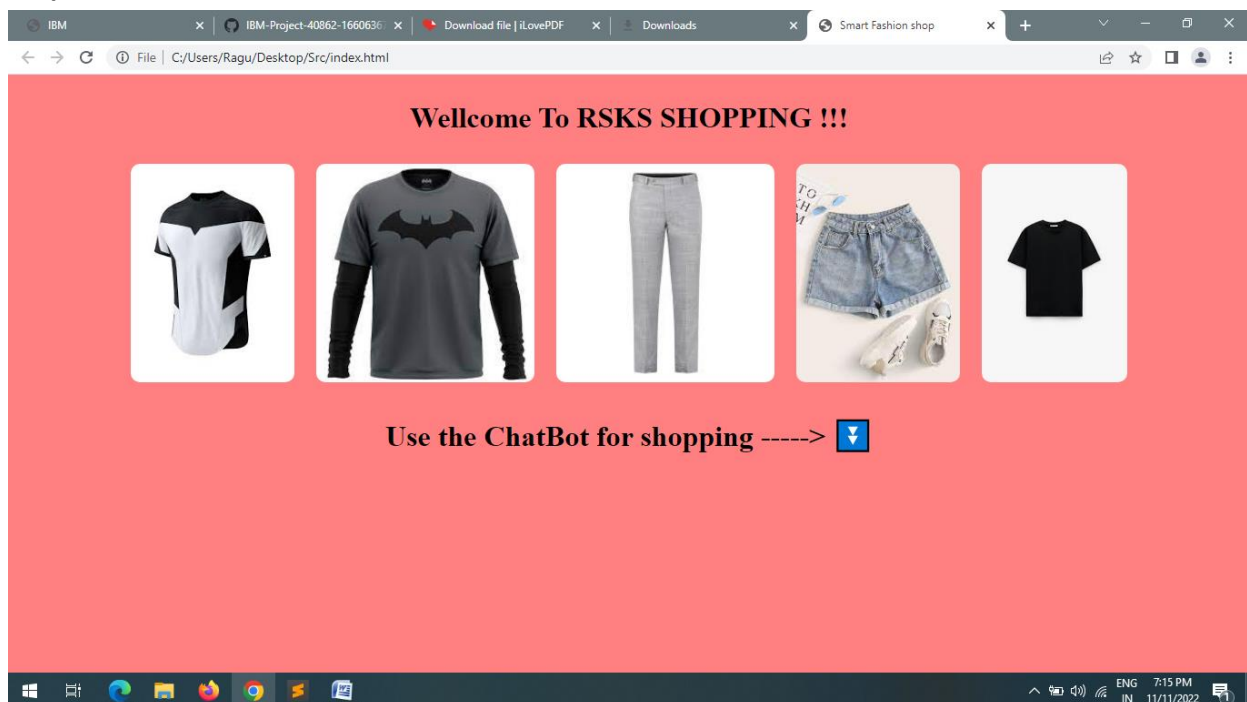
```

<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>

```

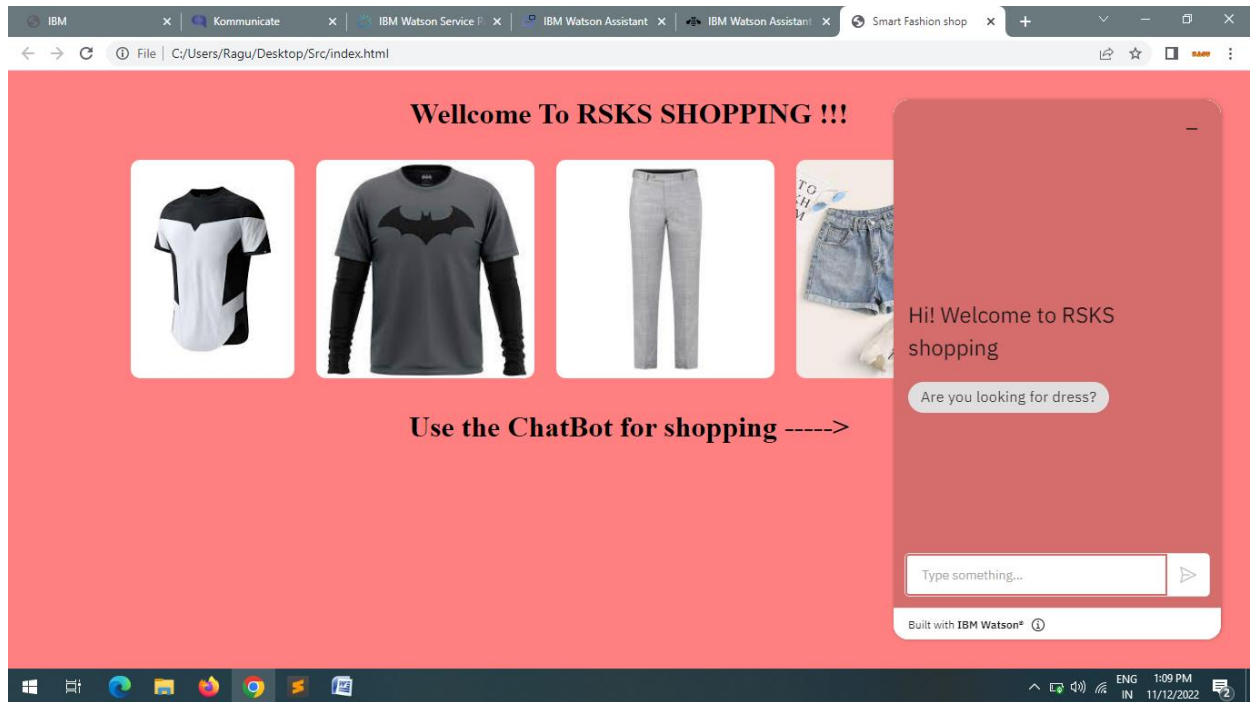
Output:-



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.

Url :- [chatbot link](#) <- click

Image-



5. Create Watson assistant service. Load that script in HTML page

The screenshot shows the IBM Watson Assistant interface. The top navigation bar includes "IBM Watson Assistant Lite", "Upgrade", and "Chatbot by RSKS". The left sidebar shows the "Conversation steps" list with three steps. Step 1 is selected and highlighted. The main area shows the configuration for Step 1. The "Step 1 is taken" dropdown is set to "without conditions". The "Assistant says" section contains a text box with the message "Hye! Are you looking for dress ?". Below the text box are buttons for "yes" and "no". The "And then" section has a dropdown set to "Continue to next step". A "Preview" button is located at the bottom right of the main area.

The screenshot shows the IBM Watson Assistant interface with Step 4 selected. The left sidebar shows the "Conversation steps" list with four steps. Step 4 is selected and highlighted. The main area shows the configuration for Step 4. The "Step 4 is taken" dropdown is set to "without conditions". The "Assistant says" section contains a text box with the message "3. Welcome ... is t-shirt". Below the text box are buttons for "Add condition +" and "New condition group +". The "And then" section has a dropdown set to "Continue to next step". A "Preview" button is located at the bottom right of the main area.

IBM Watson Assistant Lite Upgrade Chatbot by RSKS

Help

Customer starts with: Help

Conversation steps

1. Hi! Are you looking for dress ?
no yes
Continue to next step
2. Please select your gender?
Male Female
Continue to next step
- 2 is Male
Welcome man You look smart today. What type of dress you need??
phant t-shirt + 2

New step +

Customer starts with:

Enter phrases that a customer types or says to start the conversation about a specific topic. These phrases determine the task, problem, or question your customer has.

The more phrases you enter, the better your assistant can recognize what the customer wants.

Enter phrases your customer might use to start this action Total: 5 action

Enter a phrase

hi

bye

Hello

Preview

Do you want to buy it?

Yes No

Use the up arrow for prior messages

IBM Watson Assistant Lite Upgrade Chatbot by RSKS

Help

Customer starts with: Help

Conversation steps

1. Hi! Are you looking for dress ?
no yes
Continue to next step
2. Please select your gender?
Male Female
Continue to next step
- 2 is Male
Welcome man You look smart today. What type of dress you need??
phant t-shirt + 2

New step +

Customer starts with:

Enter phrases that a customer types or says to start the conversation about a specific topic. These phrases determine the task, problem, or question your customer has.

The more phrases you enter, the better your assistant can recognize what the customer wants.

Enter phrases your customer might use to start this action Total: 5 action

Enter a phrase

hi

bye

Hello

Preview

Confirm your order

confirm reject

confirm

Thank you! Your order has been confirmed.

There are no additional steps for this action. Add a new step or end the action.

Use the up arrow for prior messages