

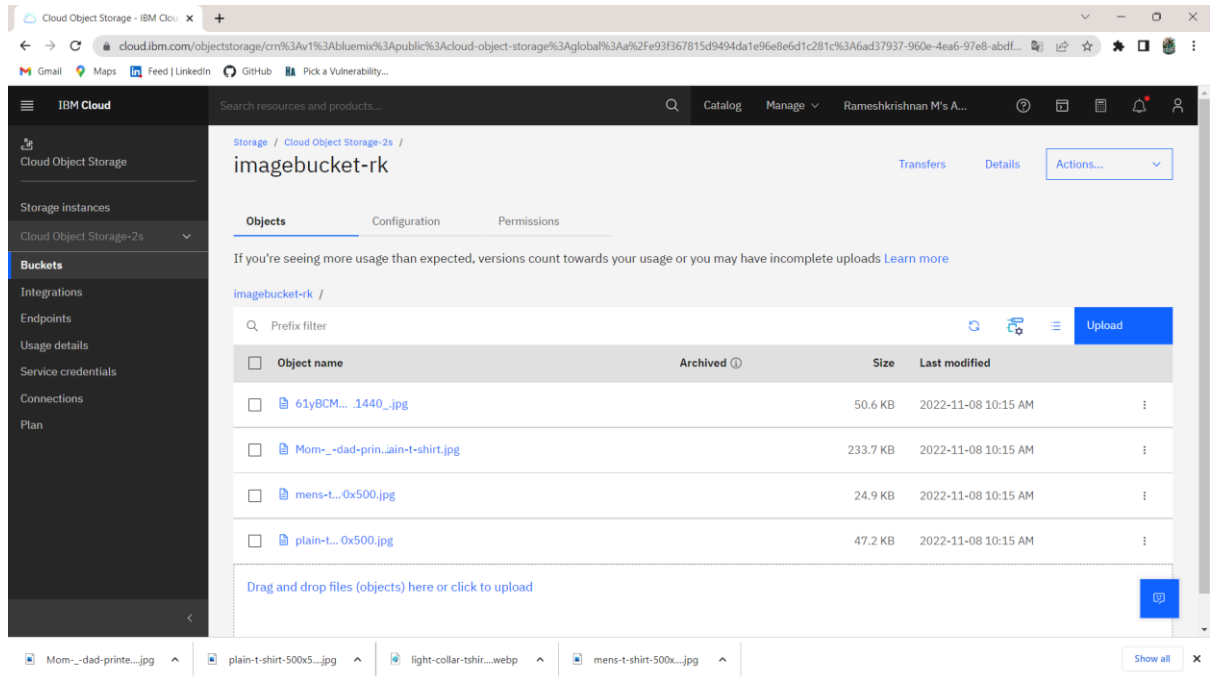
Assignment -3

Bucket And Watson assistant

Assignment Date	7 October 2022
Student Name	SASIDHARAN S
Student Roll Number	73151921046
Maximum Marks	2 Marks

Questions:

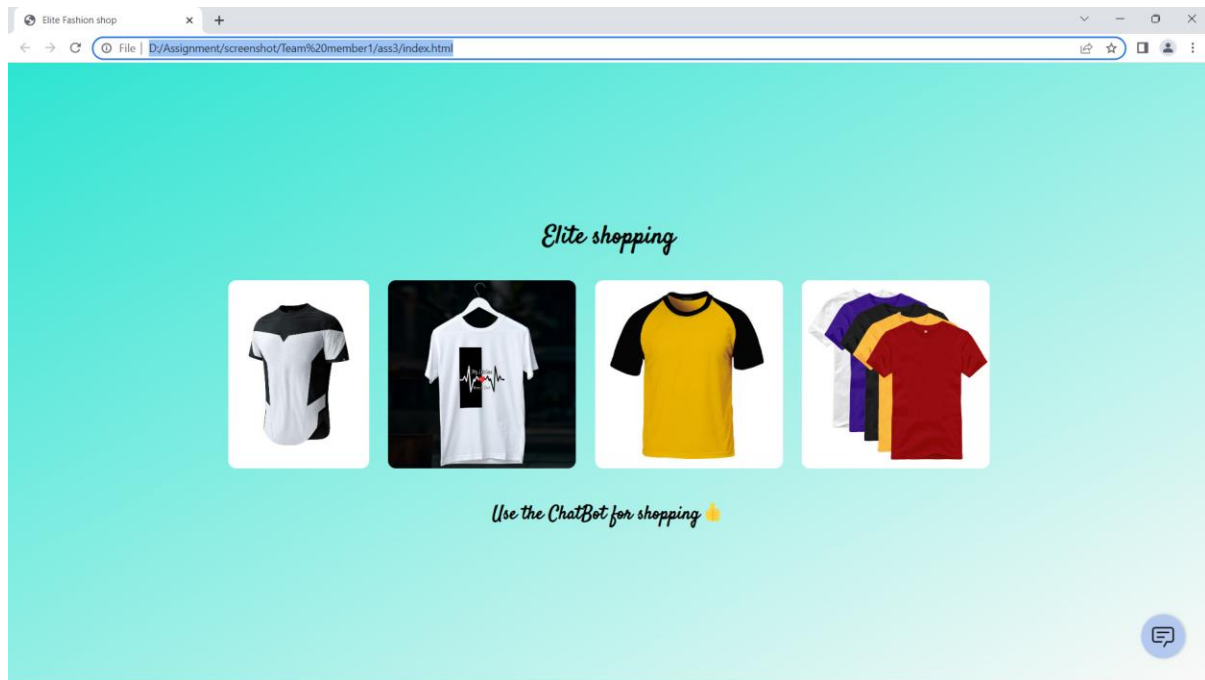
1.Create a Bucket in IBM object storage.



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

Index.html

```
index.html U X # style.css U
index.html > html > head
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta charset="UTF-8">
6   <meta http-equiv="X-UA-Compatible" content="IE=edge">
7   <meta name="viewport" content="width=device-width, initial-scale=1.0">
8   <title>Elite Fashion shop </title>
9   <link rel="stylesheet" href="https://imagebucket-rk.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
10  <link rel="stylesheet" href="https://fonts.googleapis.com/css?family=Sofia">
11  <style>
12    body{
13      font-family: "Sofia",sans-serif;
14    }
15  </style>
16 </head>
17
18 <body>
19
20 <h1>Elite shopping</h1>
21 <div>
22   
24   
26   
28   
30 </div>
31 <h2>Use the ChatBot for shopping 🗨️</h2>
32
```



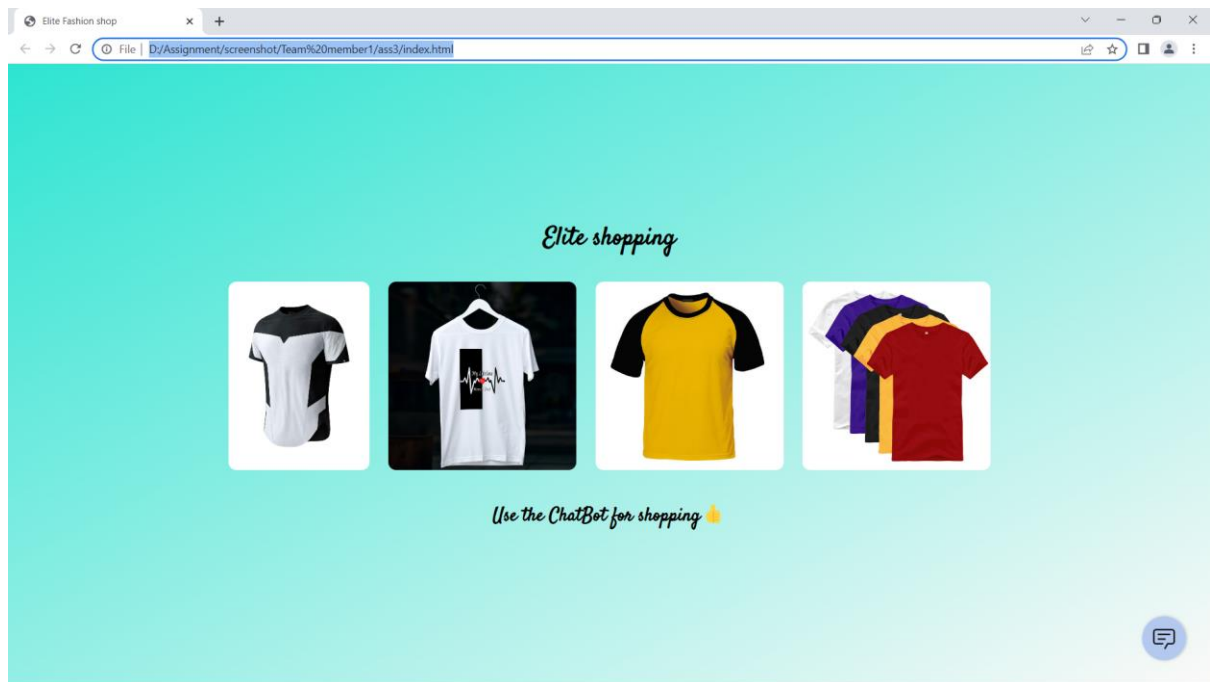
3.Upload a css page to the object storage and use the same page in your HTML code.

```

index.html U X # style.css U
index.html > html > head
1 <!DOCTYPE html>
2 <html lang="en">
3
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5   <meta charset="UTF-8">
6   <meta http-equiv="X-UA-Compatible" content="IE=edge">
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12    body{
13      font-family: "Sofia",sans-serif;
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15  </style>
16 </head>
17
18 <body>
19
20 <h1>Elite shopping</h1>
21 <div>
22   
24   
26   
28   
30 </div>
31 <h2>Use the ChatBot for shopping 🗨️</h2>
32
33 <script>
34   window.watsonAssistantChatOptions = {
35     integrationID: "09451be0-eac2-46dd-b783-d487056346f3", // The ID of this integration.
36     region: "au-syd", // The region your integration is hosted in.
37     serviceInstanceID: "6beadec7-dfbc-491d-97f8-54700e4c09ee", // The ID of your service instance.
38     onload: function(instance) { instance.render(); }
39   };
40   setTimeout(function(){
41     const t=document.createElement('script');
42     t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
43     document.head.appendChild(t);
44   });
45 </script>
46 </body>
47
48 </html>

```

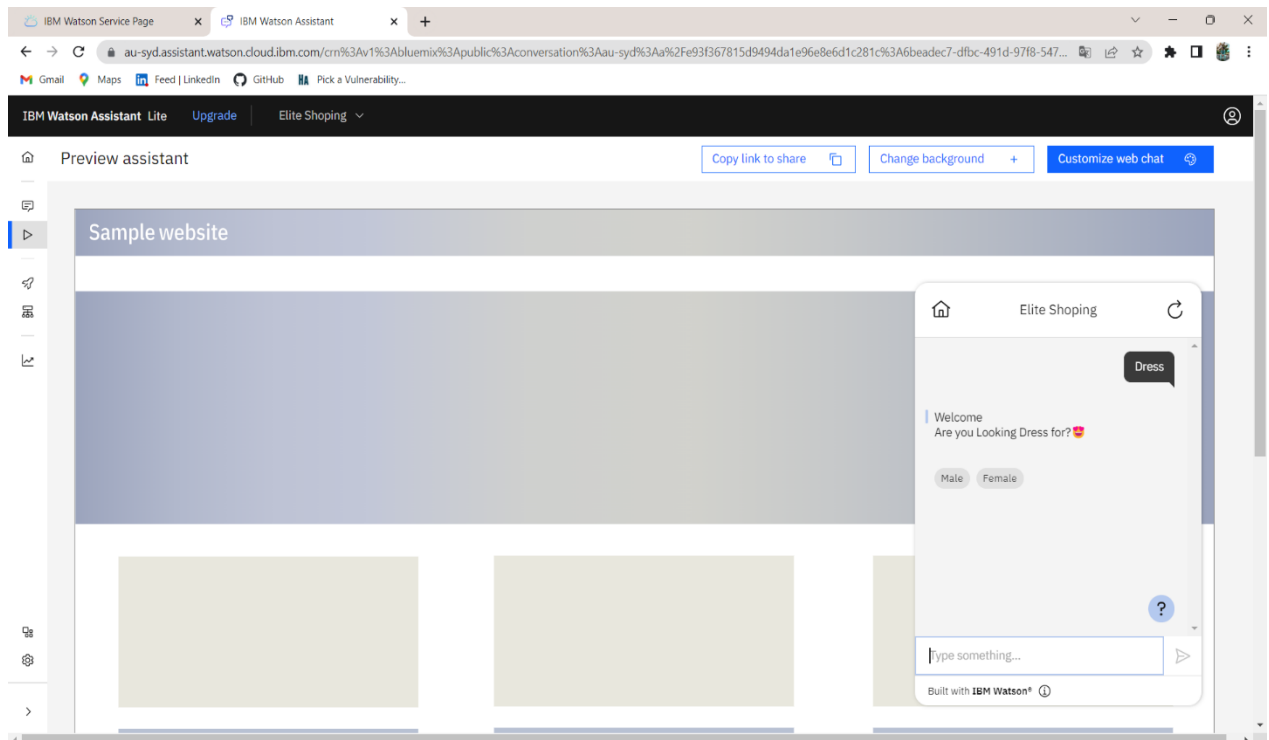
Output:-



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](#)<- click

Image-



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

The screenshot shows the IBM Watson Assistant interface. On the left, a conversation flow is visible with steps 1 through 5. Step 1 is for 'Male' and says 'Thankyou for coming sir..'. Step 2 is for 'T shirt' and says 'Continue to next step'. Step 3 is for 'Female' and says 'Thankyou for coming mam..'. Step 4 is for 'Chudidhar' and says 'Continue to next step'. Step 5 is for 'Saree' and says 'Continue to next step'. On the right, the 'Assistant says' section shows the current response: 'Are you Looking Dress for?'. Below this, there are buttons for 'Male' and 'Female', and 'Edit response' and 'Edit validation'. At the bottom right, there is a 'Preview' button.

The screenshot shows the 'Elite Fashion shop' website. The main banner features four images of clothing: a black and white t-shirt, a white t-shirt with a graphic, a yellow t-shirt, and a stack of colorful t-shirts. The text 'Elite shopping' is written in a cursive font above the images, and 'Use the ChatBot for shopping' is written below them. On the right side, there is a chatbot overlay titled 'Elite Shopping'. The chatbot interface shows a conversation with the user. The chatbot says 'Welcome' and 'Are you Looking Dress for?'. The user responds with 'Female'. The chatbot then says 'Welcome mam...'. The user responds with 'Saree'. The chatbot then says 'Saree'. At the bottom of the chatbot, there is a text input field and a 'Type something...' button. The chatbot is built with IBM Watson.

