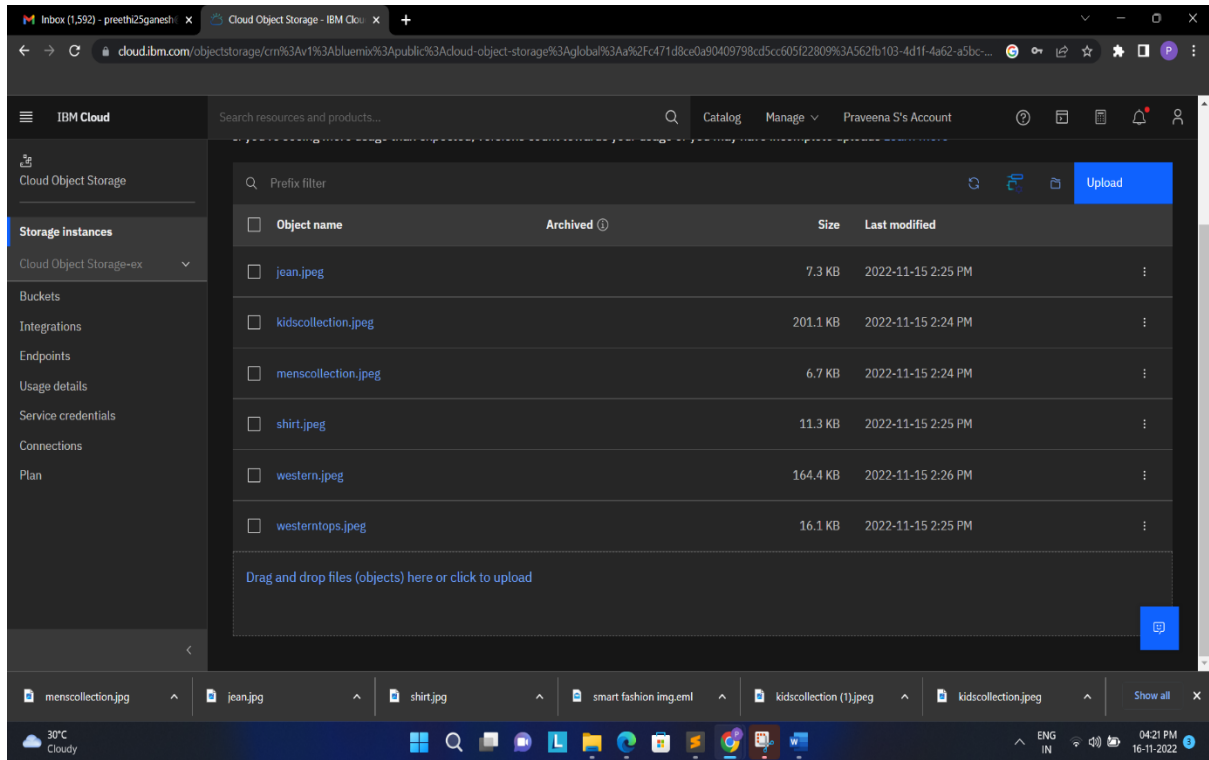


Assignment -3

Bucket And Watson assistant

1.Create a Bucket in IBM object storage



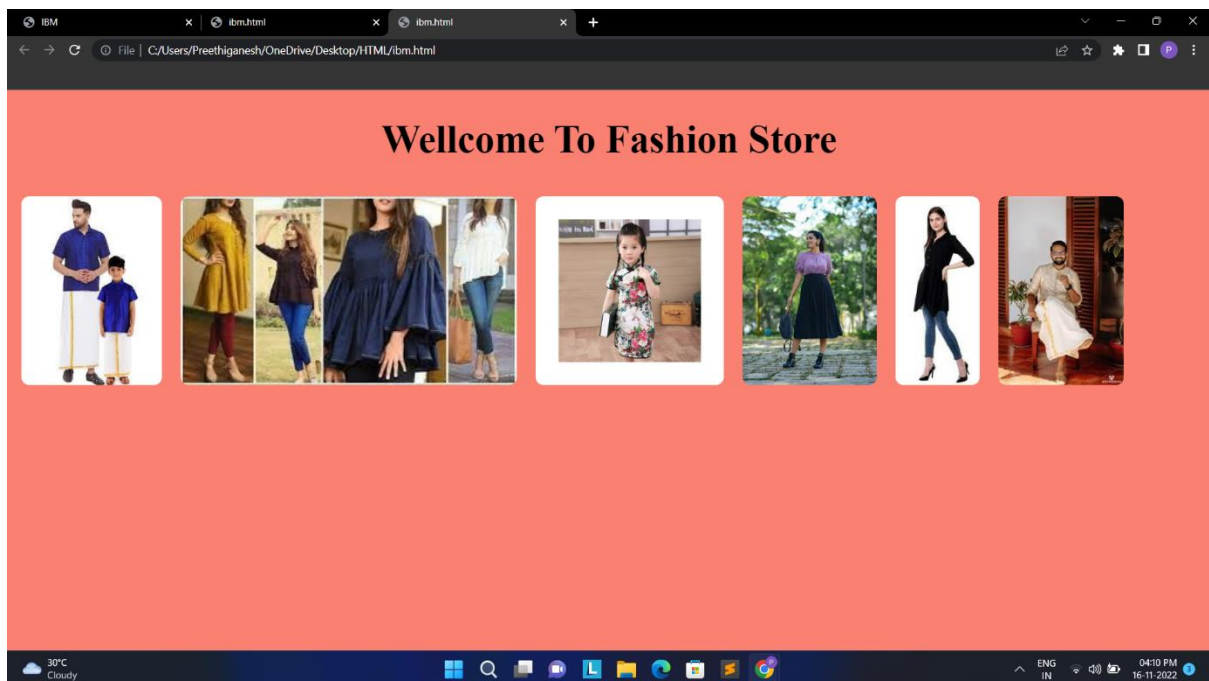
2.Upload an 5 images to ibm object storage and make it public And write html code to display all the 5 images

Ibm.html

```

1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <link rel="stylesheet" href="style.css">
6   <meta charset="UTF-8">
7   <meta http-equiv="X-UA-Compatible" content="IE=edge">
8   <meta name="viewport" content="width=device-width, initial-scale=1.0">
9   <style>
10     img{
11       height: 240px;
12       border-radius:
13       10px;
14       margin: 10px;
15     }
16   </style>
17 </head>
18
19 <body>
20   <h1>Wellcome To Fashion Store </h1>
21   <div>
22     
23
24     
25     
26     
27     
28     
29   </div>
30 </body>
31 </html>

```



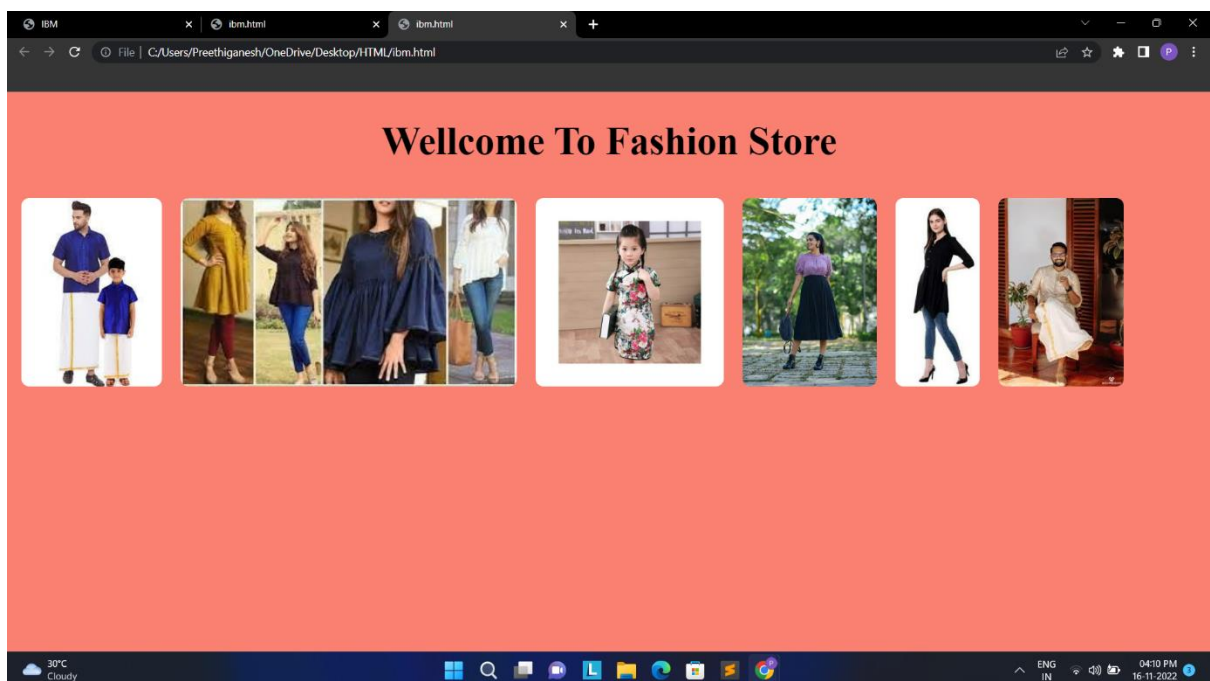
3.Upload a css page and use the same in your HTML code.

```
C:\Users\Preethiganesh\OneDrive\Desktop\HTML\style.css - Sublime Text (UNREGISTERED)
File Edit Selection Find View Goto Tools Project Preferences Help

ibm.html style.css
1 body
2 {
3     background-color: salmon;
4     border: blue;
5 }
6 h1{
7     text-align: center;
8     font-size: 50px;
9     color: black;
10    font-style: bold;
11 }
```

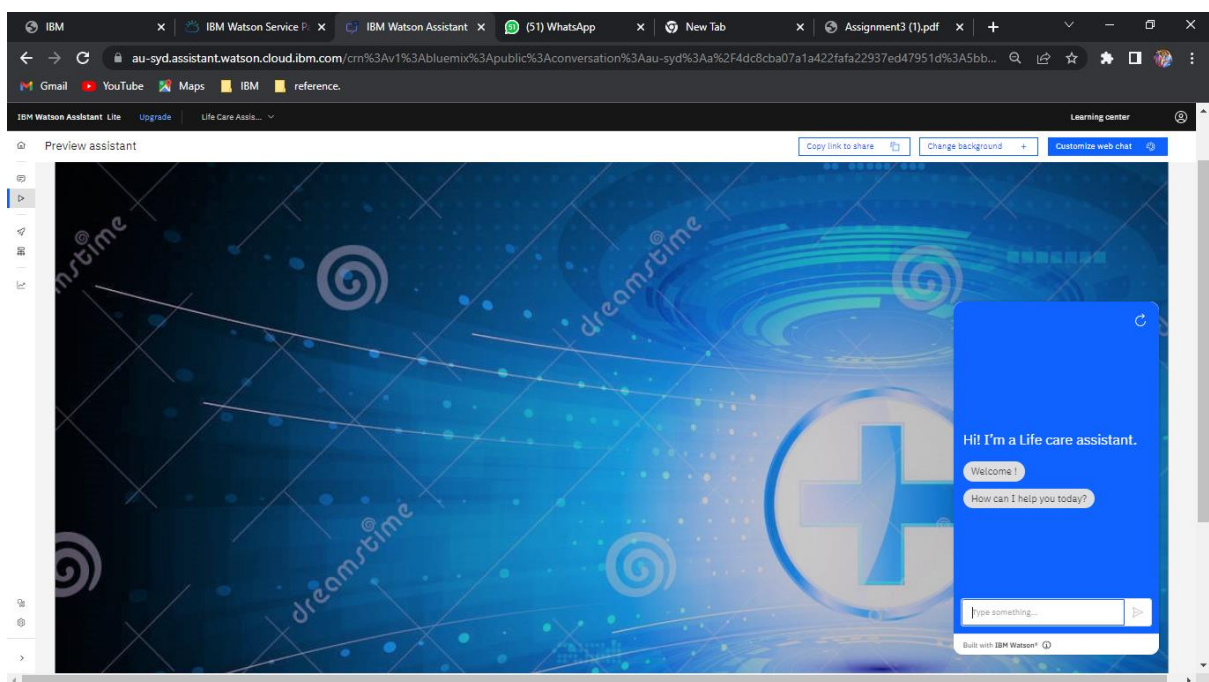
Line 4, Column 18 main Tab Size 4 CSS 30°C Cloudy 04:10 PM 16-11-2022

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 → <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-5bbd0df7-0b80-4eed-b363-935f2ddd6705%3A%3Ac41fba37-0c40-4533-b7c1-a88a8dc9f293&integrationID=4fa11de1-9c5a-4663-b708-6bcc2b74d1e3®ion=au-syd&serviceInstanceID=5bbd0df7-0b80-4eed-b363-935f2ddd6705>



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

IBM Watson Assistant configuration interface showing a conversation flow for a fashion store.

Conversation steps:

1. Hello!!
Continue to next step
2. How can I help you?
Continue to next step
3. 1. Pick your desired products and you can add them to your wishlist. 2. Add them to the cart.
Continue to next step
4. We have collections for Women's, Kid's, Men's, Footwear's and Accessories.
Continue to next step
5. Do you want to explore?
Continue to next step

Assistant says:

1. Pick your desired products and you can add them to your wishlist.
2. Add them to the cart.

User enters free text:

And then:

Continue to next step

Preview:


Visit for more products.

Type something...

Service Details - IBM DB2 on Cloud - Inbox (1,598) - IBM - CAD-B9-3ASE (A) - ibm.html - ibm.html - ibm.html

File | C:/Users/Preethiganesh/OneDrive/Desktop/HTML/ibm.html

Welcome To Fashion Store



25°C Cloudy

ENG IN 10:23 AM 17-11-2022

