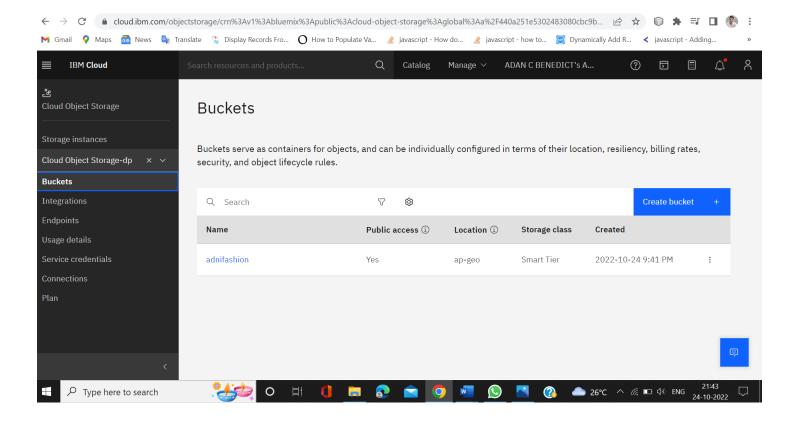
ASSIGNMENT-3

Team ID : PNT2022TMID52244

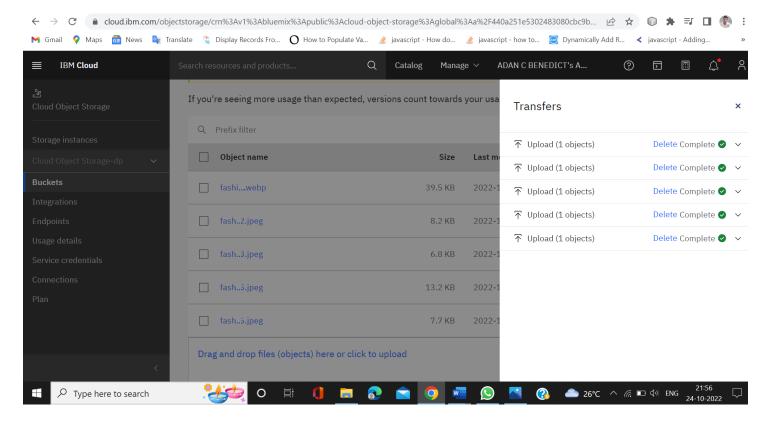
Project Name : Smart Fashion Recommender Application\

Submitted by: Adan C Benedict (963519104002)

1.CREATE A BUCKET IN IBM OBJECT STORAGE



2.UPLOAD AN 5 IMAGE TO IBM OBJECT STORAGE AND MAKE IT PUBLIC.WRITE HTML CODE TO DISPLAYING ALL THE 5 IMAGES.

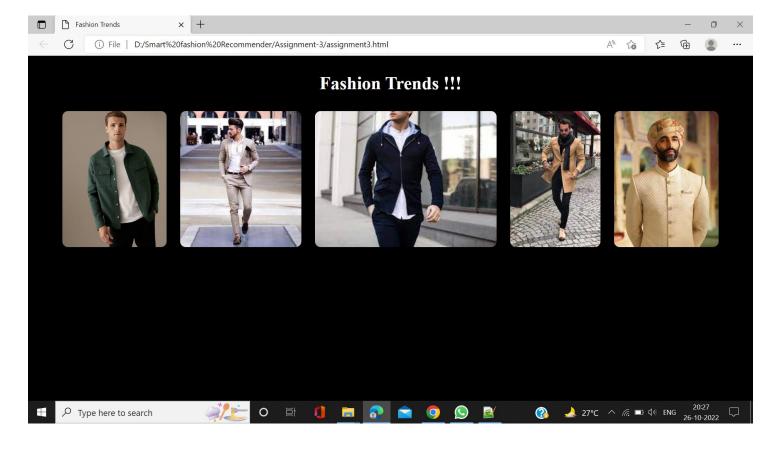


The HTML code to display Images:

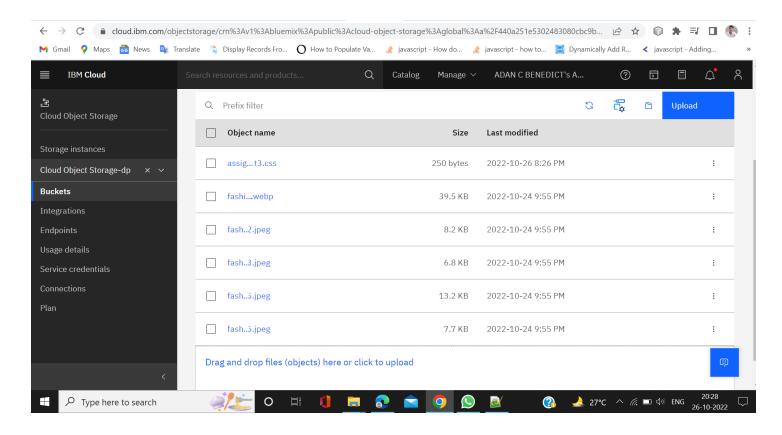
```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Fashion Trends </title>
< rel="stylesheet" href="https://adnifashion.s3.ap.cloud-object-storage.appdomain.cloud/assignment3.css">
```

```
</head>
<body>
  <h1 > Fashion Trends !!!</h1>
  <div>
     <img src="https://adnifashion.s3.ap.cloud-object-storage.appdomain.cloud/fashion-1.webp"</pre>
       alt="menfashion" srcset="">
     <img src="https://adnifashion.s3.ap.cloud-object-storage.appdomain.cloud/fashion-2.jpeg"</pre>
       alt="menfashion" srcset="">
     <img src="https://adnifashion.s3.ap.cloud-object-storage.appdomain.cloud/fashion-3.jpeg"</pre>
       alt="menfashion" srcset="">
     <img src="https://adnifashion.s3.ap.cloud-object-storage.appdomain.cloud/fashion-5.jpeg"</pre>
       alt="menfashion" srcset="">
     <img src="https://adnifashion.s3.ap.cloud-object-storage.appdomain.cloud/fashion-6.jpeg"</pre>
       alt="menfashion" srcset="">
  </div>
</body>
</html>
```

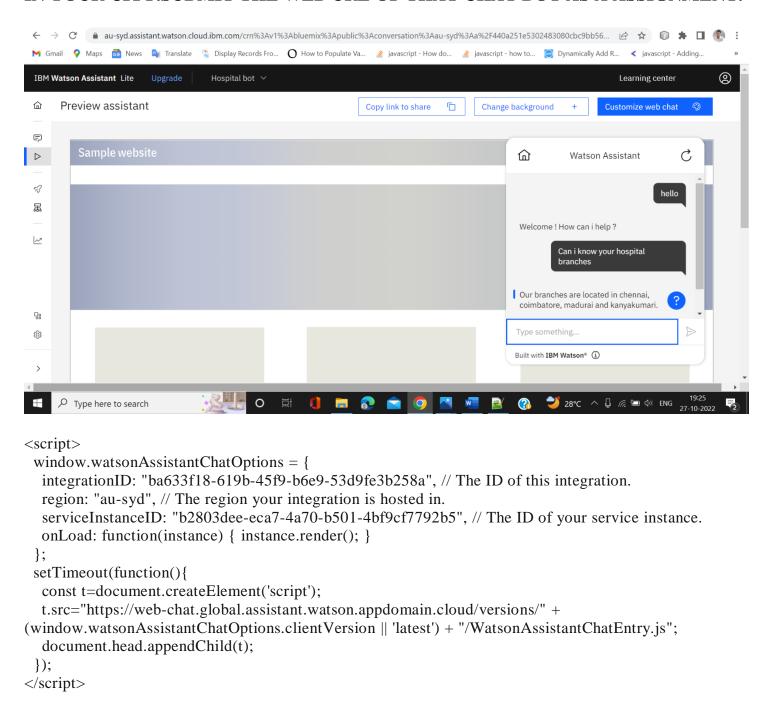
Displaying images from cloud using html code.



3. UPLOAD A CSS PAGE TO THE OBJECT STORAGE AND USE THE SAME PAGE IN YOUR IN YOUR HTML CODE.



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.



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

