

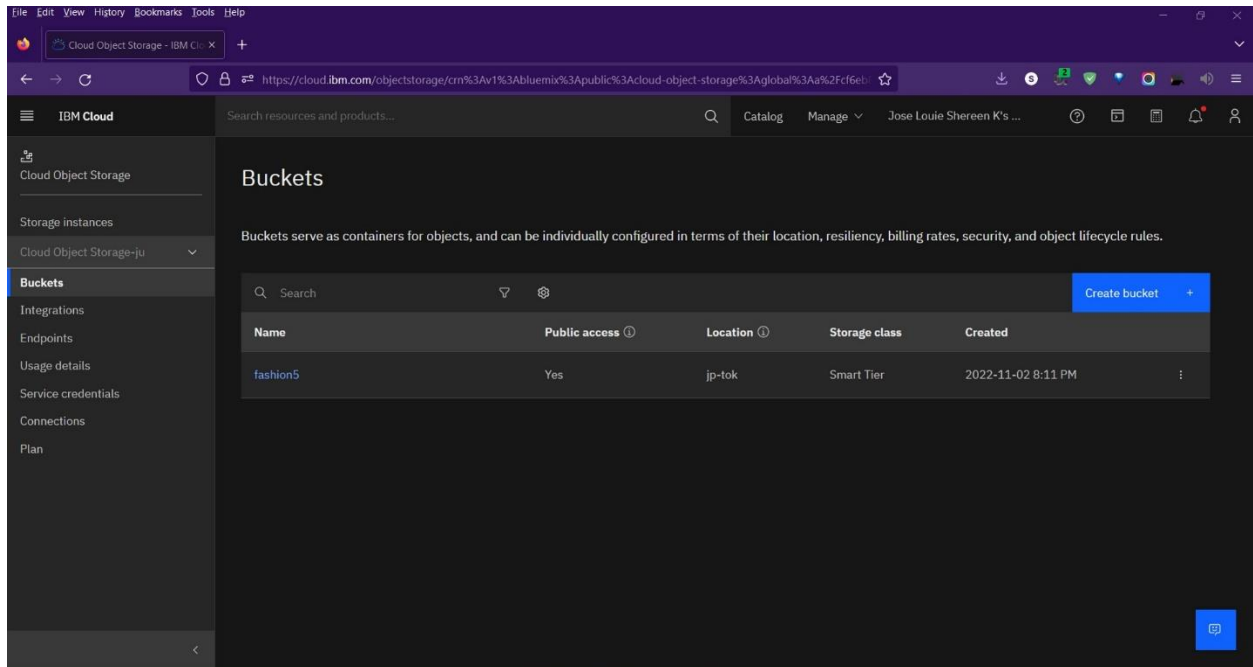
ASSIGNMENT - 3

Assignment Date	02-11-2022
Student Name	Nivetha K
Student Roll Number	95071915031
Maximum Marks	2 Marks

QUESTION:

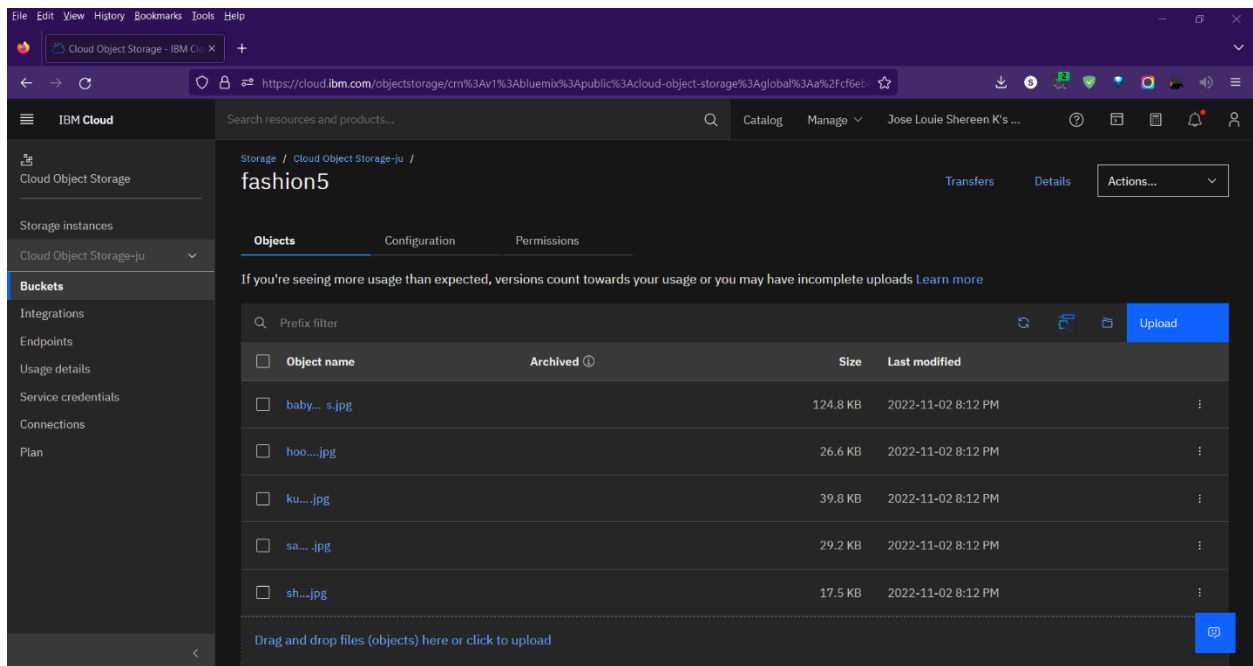
1. Create a Bucket in IBM object storage.
2. Upload 5 images to IBM object storage and make it public. Write HTML code to displaying all the 5 images.
3. Upload a CSS page to the object storage and use the same page in your HTML code.
4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.
5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

1. Create a Bucket in IBM object storage.

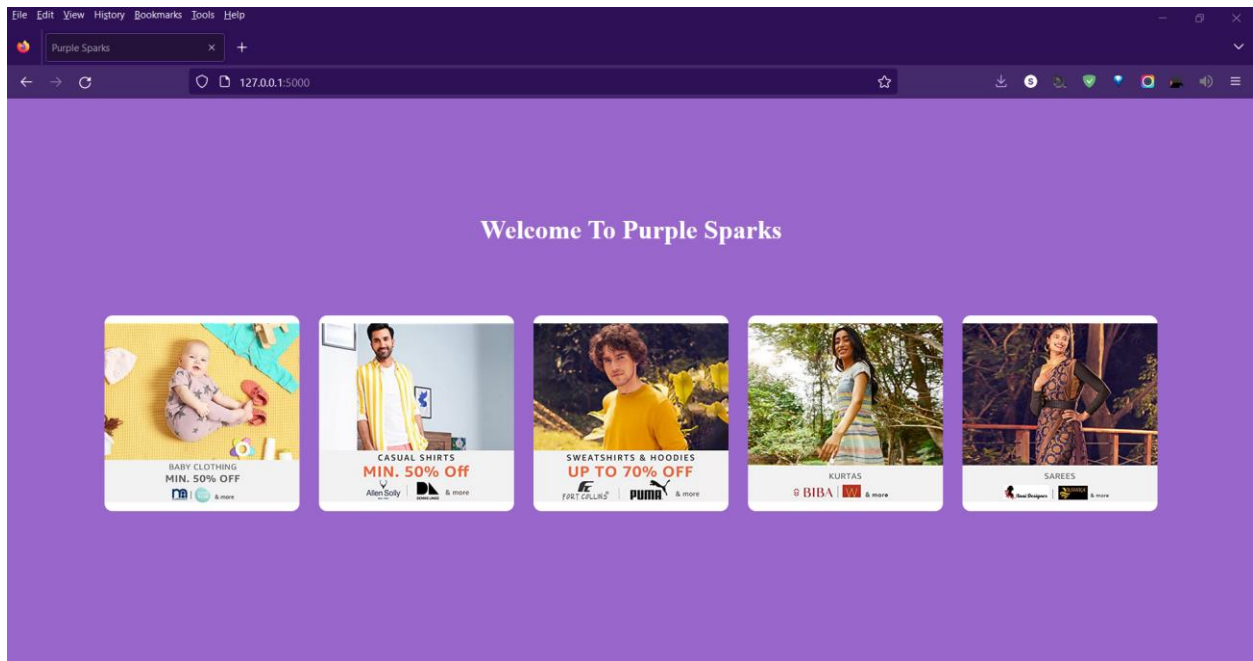


2. Upload 5 images to IBM object storage and make it public.

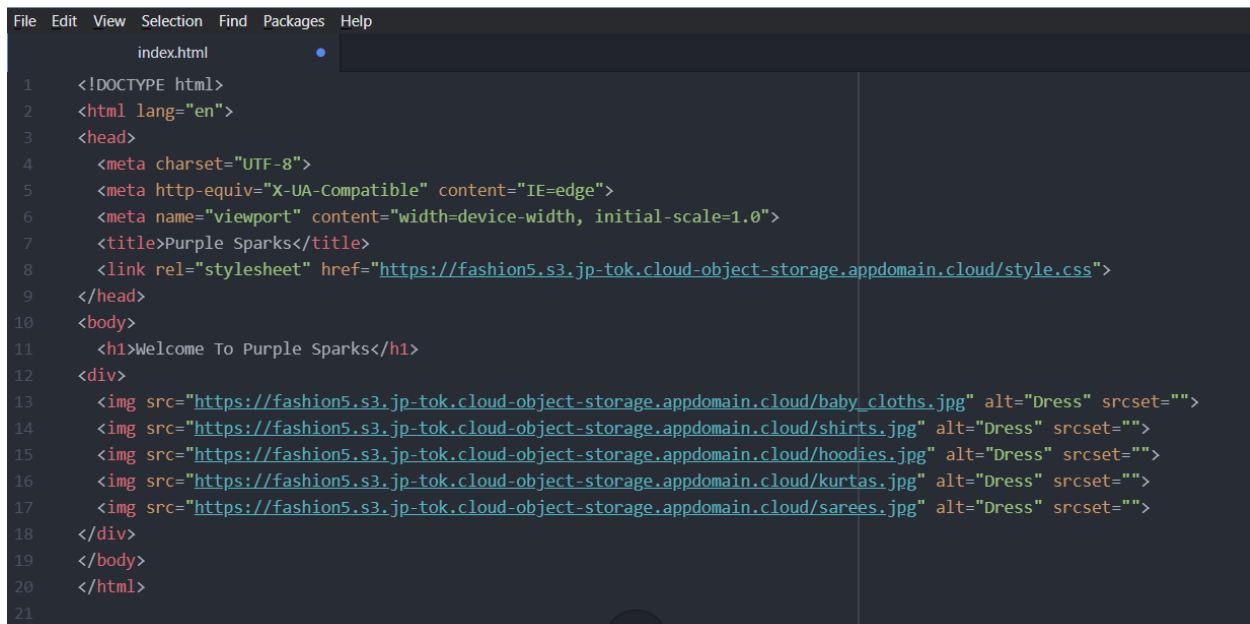
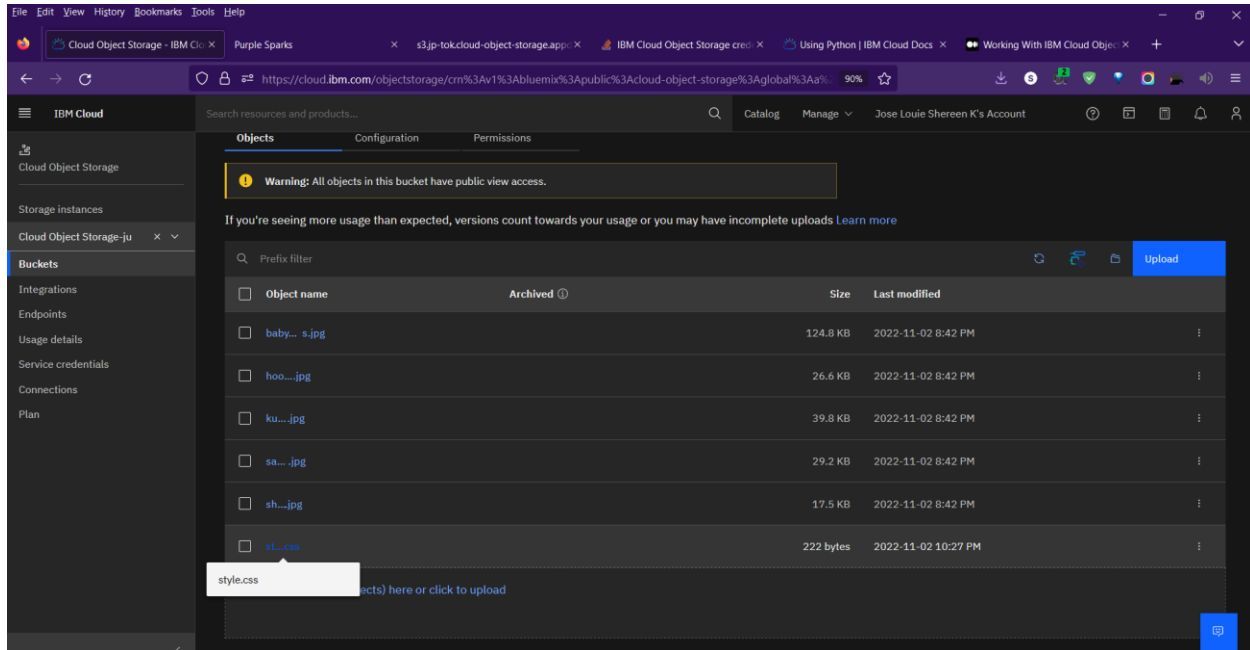
Write HTML code to displaying all the 5 images.

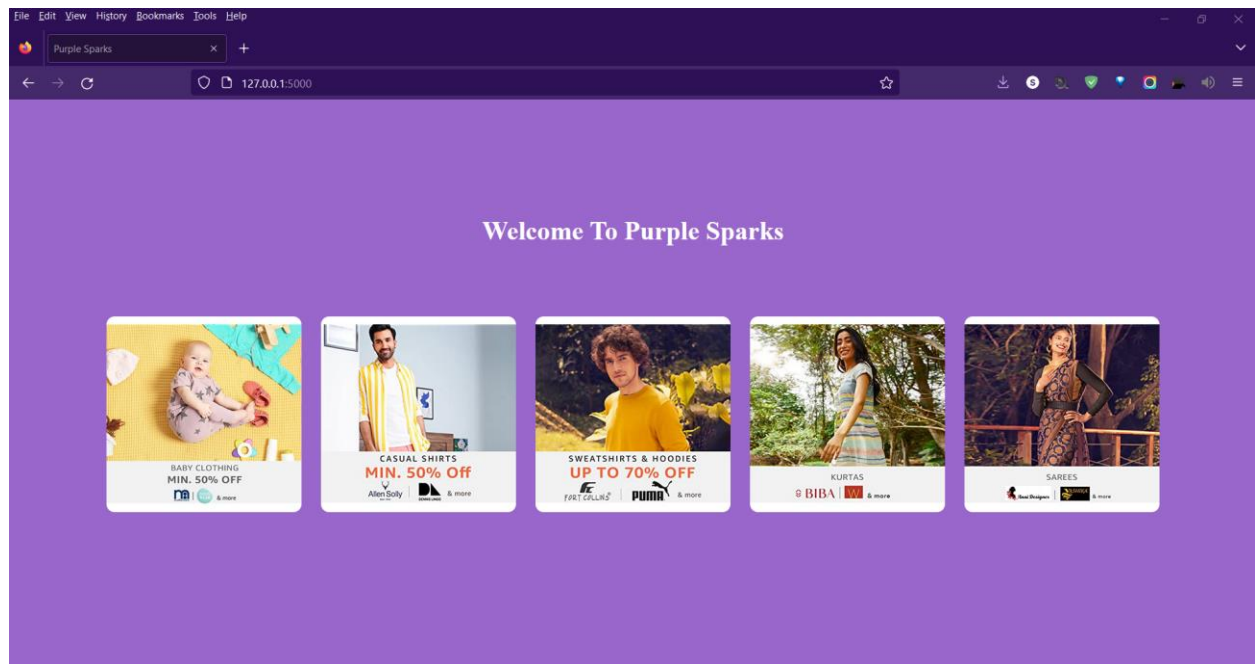


```
File Edit View Selection Find Packages Help
index.html
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Purple Sparks</title>
8   <style>
9     body {background-color: #9966CC;
10      display: flex;
11      align-items: center;
12      justify-content: center;
13      flex-direction: column;}
14     img {height: 240px;
15      border-radius: 10px;
16      margin: 10px;}
17     h1 {color: white;}
18   </style>
19 </head>
20 <body>
21   <h1>Welcome To Purple Sparks</h1>
22   <div>
23     
24     
25     
26     
27     
28   </div>
29 </body>
30 </html>
```



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

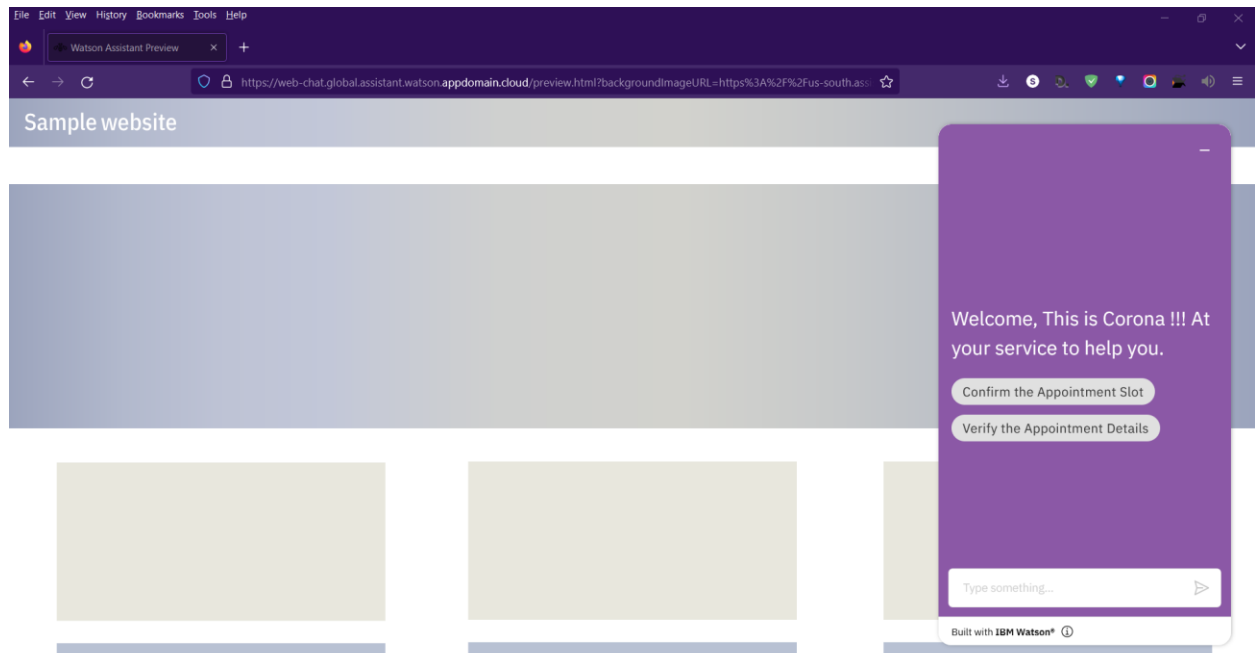




4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

Click Here to view -> [Chatbot URL](#)

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 Lite interface. On the left, a sidebar displays the conversation flow with 12 total steps, 0 end steps, and 0 re-ask steps. Step 8 is highlighted. The main area shows the configuration for Step 8, which is titled "Step 8 is taken with conditions". The conditions are listed as follows:

Condition	Value
2. Let's Begin your J...	Latest Fashion Trendz
4. Right now, What's ...	Princess
5. Great! Let's get St...	Dresses
7. Ready to find your...	Yes

Below the conditions, there is a "New condition group +" button. The assistant's response is "First, How do you describe your style?". A "Preview" button is visible on the right.

The screenshot shows the IBM Watson Assistant Lite interface. On the left, a sidebar displays the conversation flow with 12 total steps, 0 end steps, and 0 re-ask steps. Step 12 is highlighted. The main area shows the configuration for Step 12, which is titled "Step 12 is taken with conditions". The conditions are listed as follows:

Condition	Value
2. Let's Begin your J...	Latest Fashion Trendz
4. Right now, What's ...	Princess
5. Great! Let's get St...	Dresses
7. Ready to find your...	Yes
9. Select your desire...	defined
10. You made a best ...	defined
11. As we are in the f...	Yes

Below the conditions, there is a "New condition group +" button. The assistant's response is "Wow! Your order have been placed.". A "Preview" button is visible on the right.

