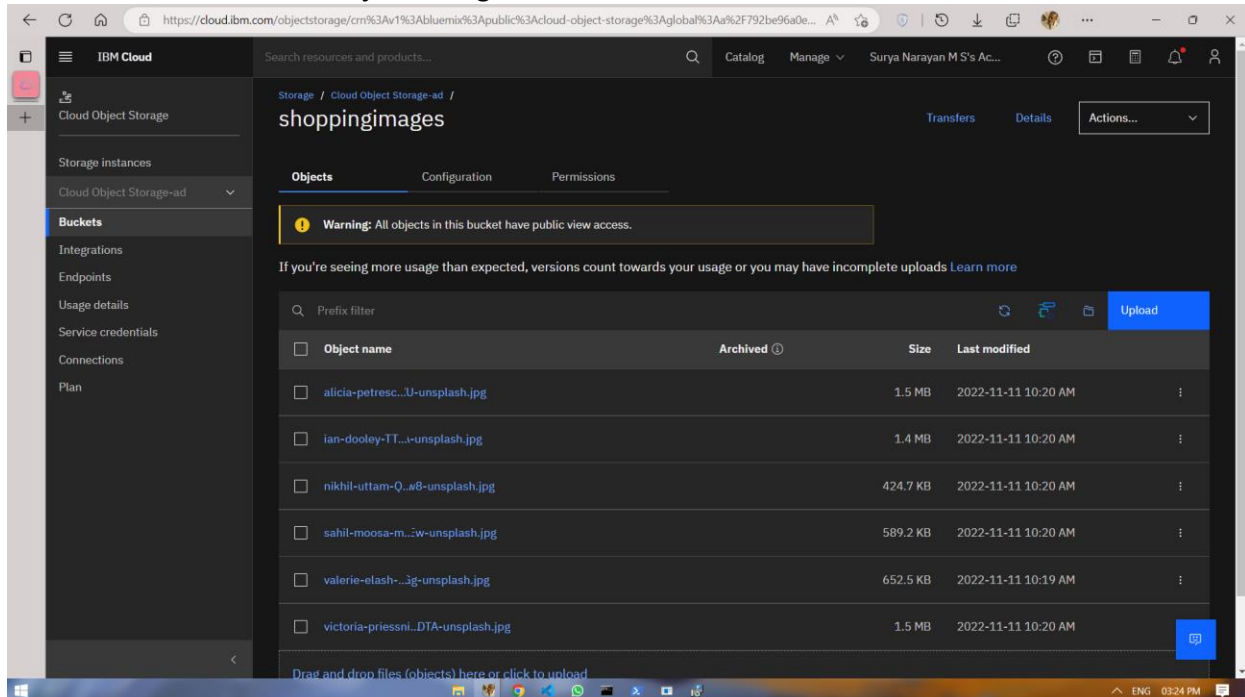


Assignment -3 Bucket and Watson assistant

| | |
|---------------------|-------------------|
| Assignment Date | 7 October 2022 |
| Student Name | SURYA NARAYAN M S |
| Student Roll Number | 1905147 |
| Maximum Marks | 2 Marks |

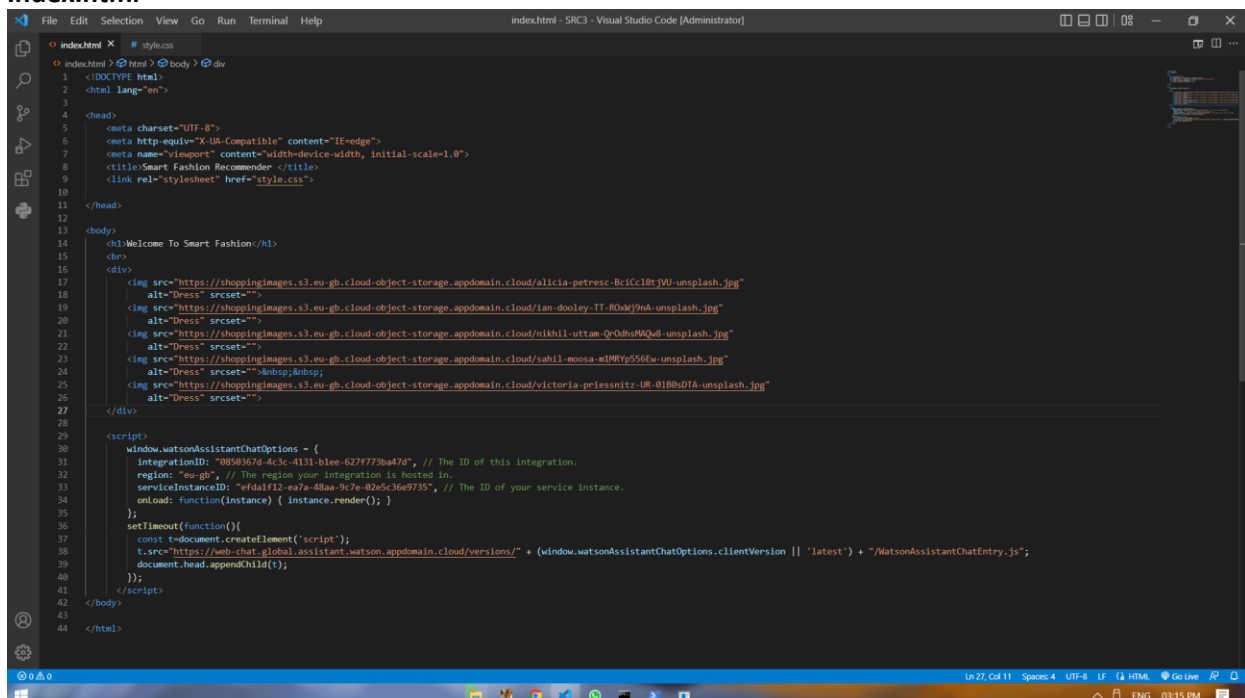
Questions:

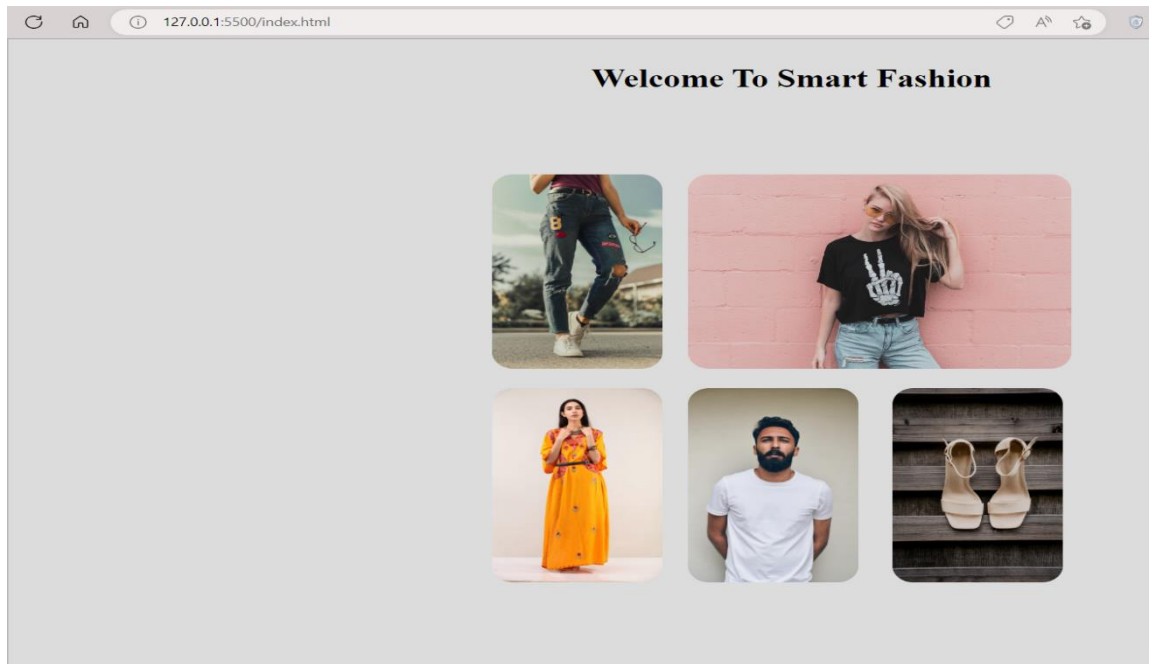
1. Create a Bucket in IBM object storage.



2. Upload a 5 images to IBM object storage and make it public. Write html code to displaying all the 5 images.

Index.html

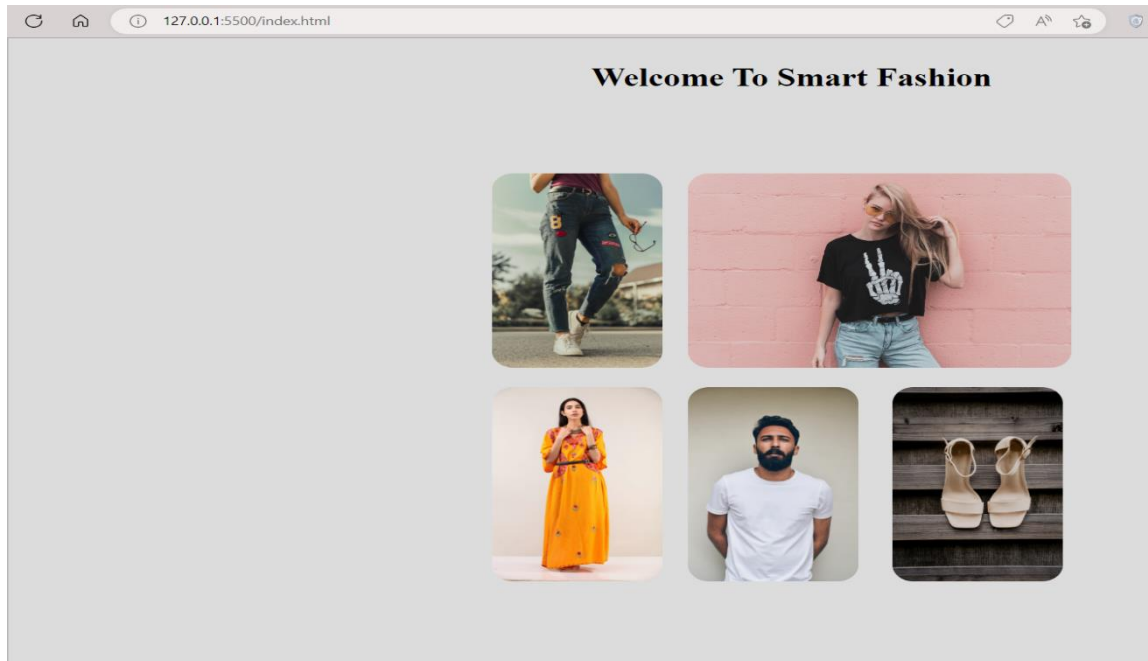




3. Upload a css page to the object storage and use the same page in your HTML code.

```
File Edit Selection View Go Run Terminal Help
style.css - SRC3 - Visual Studio Code (Administrator)
index.html style.css
# style.css > div
1 body {
2   background-color: #f0f0f0;
3   display: flex;
4   align-items: center;
5   justify-content: center;
6   flex-direction: column;
7 }
8
9
10
11 img {
12   height: 240px;
13   border-radius: 20px;
14   margin: 10px;
15 }
16
17 div {
18   background-color: #f0f0f0;
19   width: 400px;
20   margin: 50px;
21 }
22
23
```

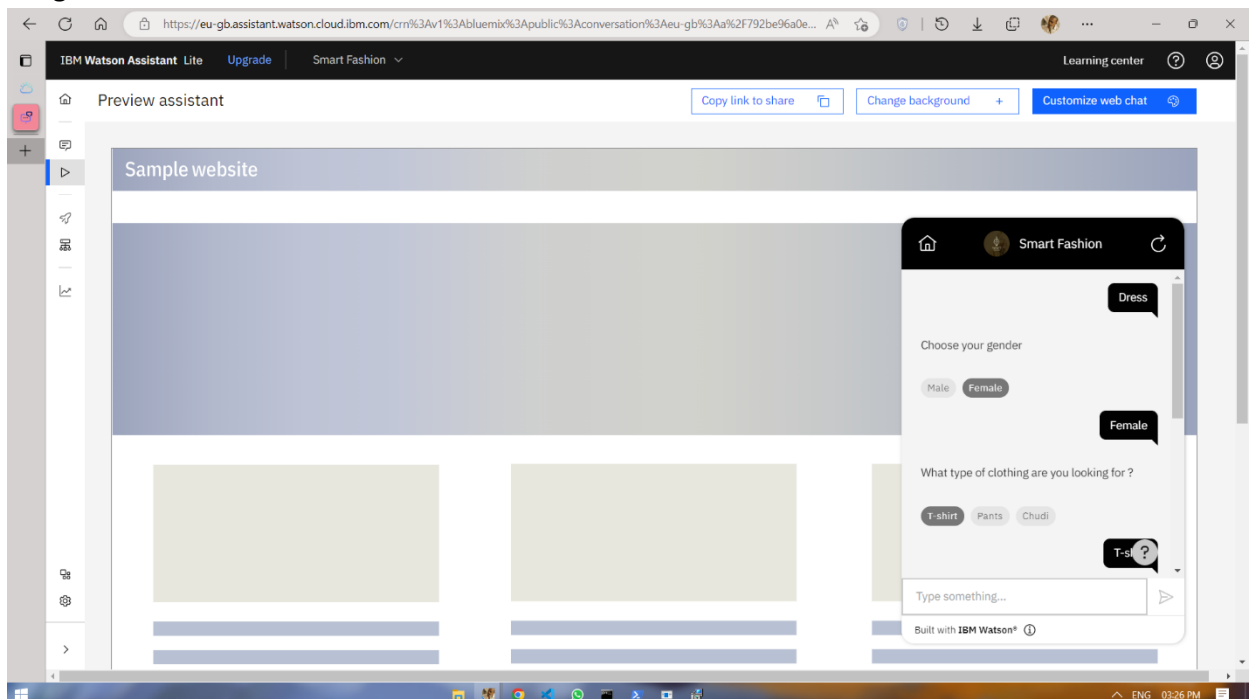
Output:-



4. Design a Chabot 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.

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

Image:-



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

The screenshot displays the IBM Watson Assistant configuration interface. On the left, a 'Dress' dialog is shown with 10 steps:

- Step 1: 'Continue to next step' (Initial state: Female, Male).
- Step 2: 'What type of clothing are you searching for?' (Initial state: T-Shirt, Pants).
- Step 3: 'Guess this suits you perfectly!!!' (Initial state: No, Yes).
- Step 4: 'Guess this suits you perfectly!!!' (Initial state: No, Yes).
- Step 5: 'Are you sure want to check-out?' (Initial state: No, Yes).
- Step 6: 'Continue to next step'.
- Step 7: 'Continue to next step'.
- Step 8: 'Continue to next step'.
- Step 9: 'Continue to next step'.
- Step 10: 'Continue to next step'.

On the right, the 'Step 3 is taken with conditions' configuration is shown. It includes a 'Conditions' section with 2 conditions:

- Condition 1: '2. What type of clothing are you searching for?' is 'T-Shirt'.
- Condition 2: '1. Choose your gender?' is 'Male'.

The 'Assistant says' section shows a response: 'Mens T-Shirt' and 'Guess this suits you perfectly!!!'.

The screenshot shows a web browser displaying a 'Welcome To Smart Fashion' page. The page features a grid of six fashion-related images:

- Top left: A person wearing a red shirt and blue jeans.
- Top right: A person wearing a black t-shirt and blue jeans.
- Bottom left: A person wearing a yellow dress.
- Bottom middle: A person wearing a white t-shirt.
- Bottom right: A pair of white high-heeled shoes.

On the right side, there is a chat interface with a header 'Hi! This is Smart Fashion Recommender. How can I help you?'. Below the header are two buttons: 'Dress' and 'Complements'. At the bottom of the chat interface is a text input field labeled 'Type something...' and a 'Send' button. The footer of the chat interface says 'Built with IBM Watson®'.

