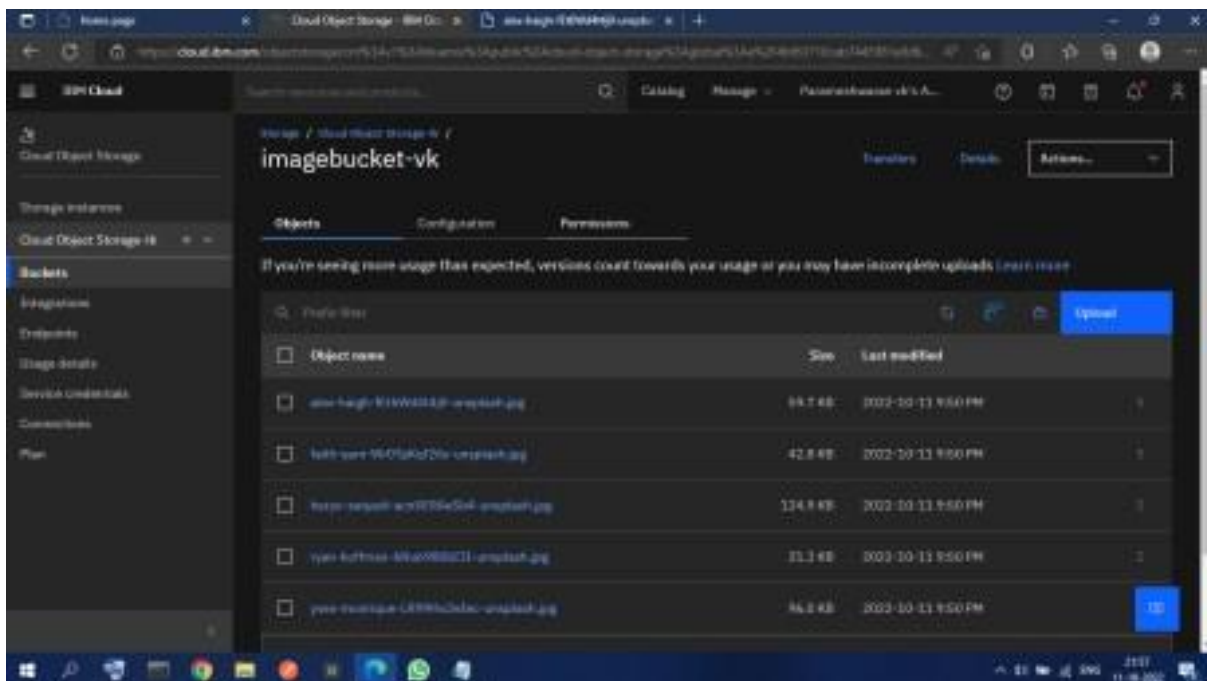


### Assignment -3 Bucket And Watson assistant

|                     |                 |
|---------------------|-----------------|
| Student Name        | Gethara Gowri R |
| Student Roll Number | 710719205015    |
| 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:

```
<!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>Smart Fashion shop
</title>
<style>
body {
background-color: aqua; display: flex;
align-items: center; justify-content: center; flex-direction: column;
}
```

```
img {
height: 240px; border-radius: 10px; margin: 10px;
}
```

```

</style>
</head>

<body>
<h1>Wellcom To Fashion Store</h1>
<div>



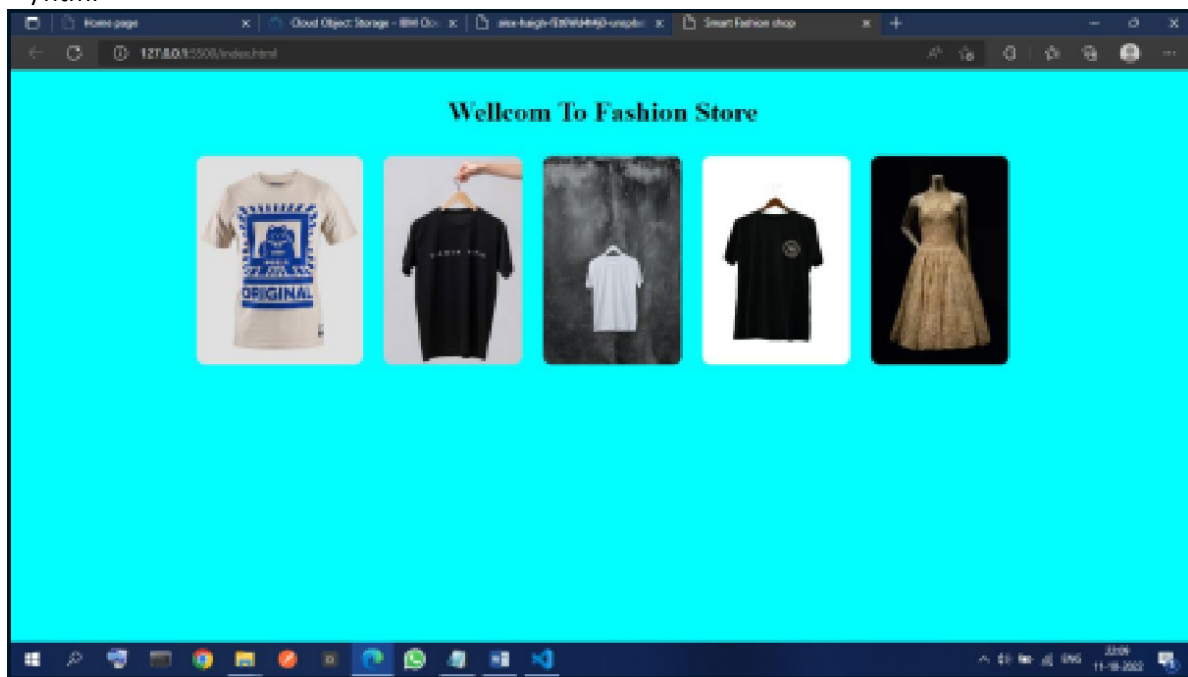


</div>

</body>

</html>

```



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

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">

<link rel="stylesheet" href="https://imagebucket-
vk.s3.ap.cloud-object storage.appdomain.cloud/style.css">

</head>

<body>
<h1>Wellcom To Fashion Store</h1>
<div>





</div>

</body>

</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 link](#) <- click

Image-



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

The image displays two screenshots of the IBM Watson Assistant console, illustrating the configuration of a chatbot with 10 steps and 3 conditions.

**Top Screenshot:** Shows the initial configuration of the chatbot. The "Conversation steps" section on the left lists the first three steps:

- Step 1: "Are you looking for a TV?" with buttons "Yes" and "No".
- Step 2: "Welcome! How many TVs are you looking for?" with buttons "1", "2", and "3".
- Step 3: "Welcome! For you, what type of TV are you looking for?" with buttons "LED", "OLED", and "QLED".

The "Customer starts with:" section on the right shows the initial greeting and the first step.

**Bottom Screenshot:** Shows the configuration of the chatbot with 10 steps and 3 conditions. The "Conversation steps" section on the left lists the first six steps:

- Step 1: "Are you looking for a TV?"
- Step 2: "Welcome! How many TVs are you looking for?"
- Step 3: "Welcome! For you, what type of TV are you looking for?"
- Step 4: "This step has no conditions." (Confirmed)
- Step 5: "This step has no conditions." (Confirmed)
- Step 6: "This step has no conditions." (Confirmed)

The "Step 5 is taken" section on the right shows the configuration for Step 5, which is triggered by the condition "2. Welcome PL..." and "Chamber".

The "Assistant says" section on the right shows the response for Step 5: "This series is beautiful for you! If you like to buy?"

