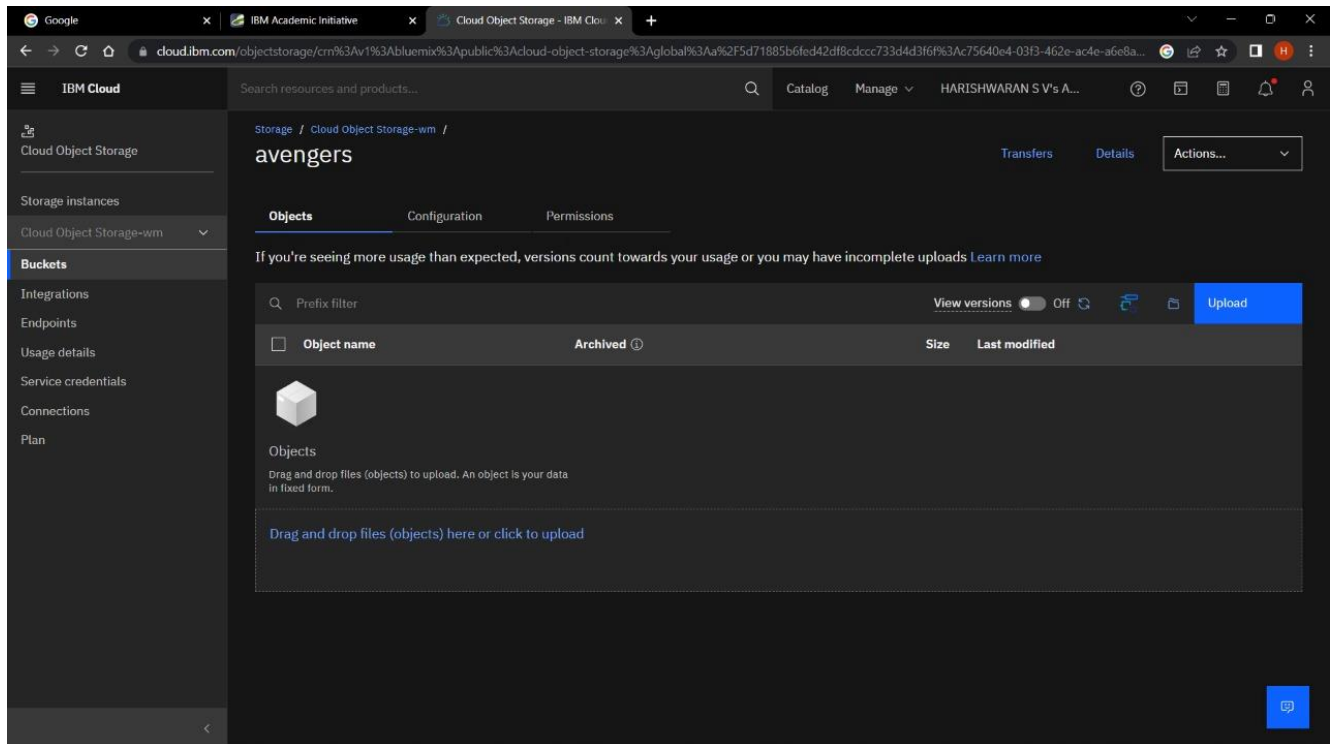


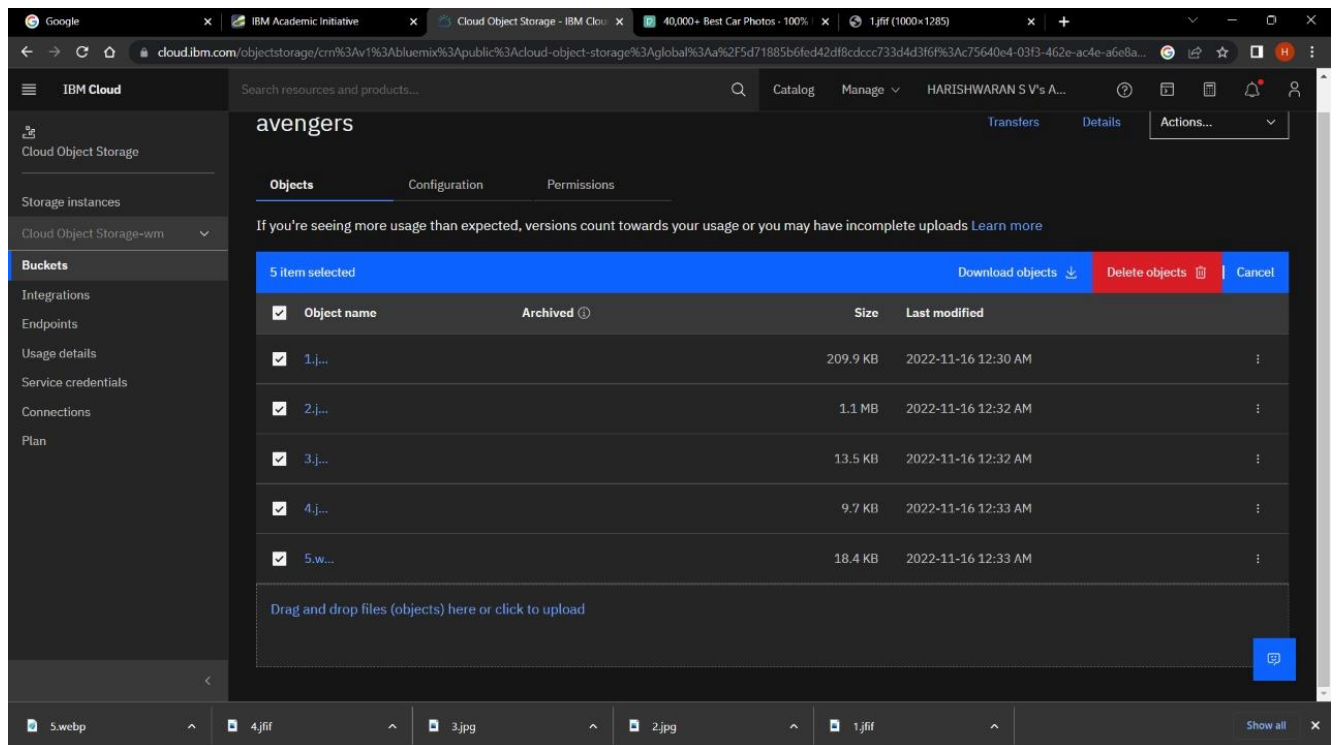
Assignment-3

Date	30 October 2022
Team ID	PNT2022TMID44295
Project Name	Smart Fashion Recommender

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.



Display.html

```
<!DOCTYPE html>
```

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

```
<head>
```

```
<meta charset="UTF-8">
```

```
<title>ASSIGNMENT</title>
```

```
<link rel="stylesheet" href="{ {url_for('redirect_to',link='https://s3.jp-tok.cloud-objectstorage.appdomain.cloud/sanrasheedcss/assign3.css')} }" type="text/css">
```

```
</head>
```

```
<body >
```

```
<h1>DISPLAYING IMAGES FROM CLOUD OBJECT STORAGE</h1>
```

```
{ % for image in arr: % }
```

```

```

```
{ % endfor % }
```

```
</body>
```

</html> **App.py**

```
from flask import Flask,render_template,request,redirect,url_for
```

```
from connect import * from objstorage import * app=
```

```
Flask(__name__) @app.route("/assign3") def objstorage():
```

```
    for i in range(0,len(imagearr)):
```

```
        imagearr[i]="https://s3.jp-tok.cloud-  
objectstorage.appdomain.cloud/sanrasheed29/"+imagearr[i]  
    print("objstorage ", imagearr)
```

```
    return render_template('assign3.html',arr=imagearr)
```

```
@app.route('/redirect_to')
```

```
def redirect_to():
```

```
    link = request.args.get('link', '/')
```

```
    return redirect(link), 301
```

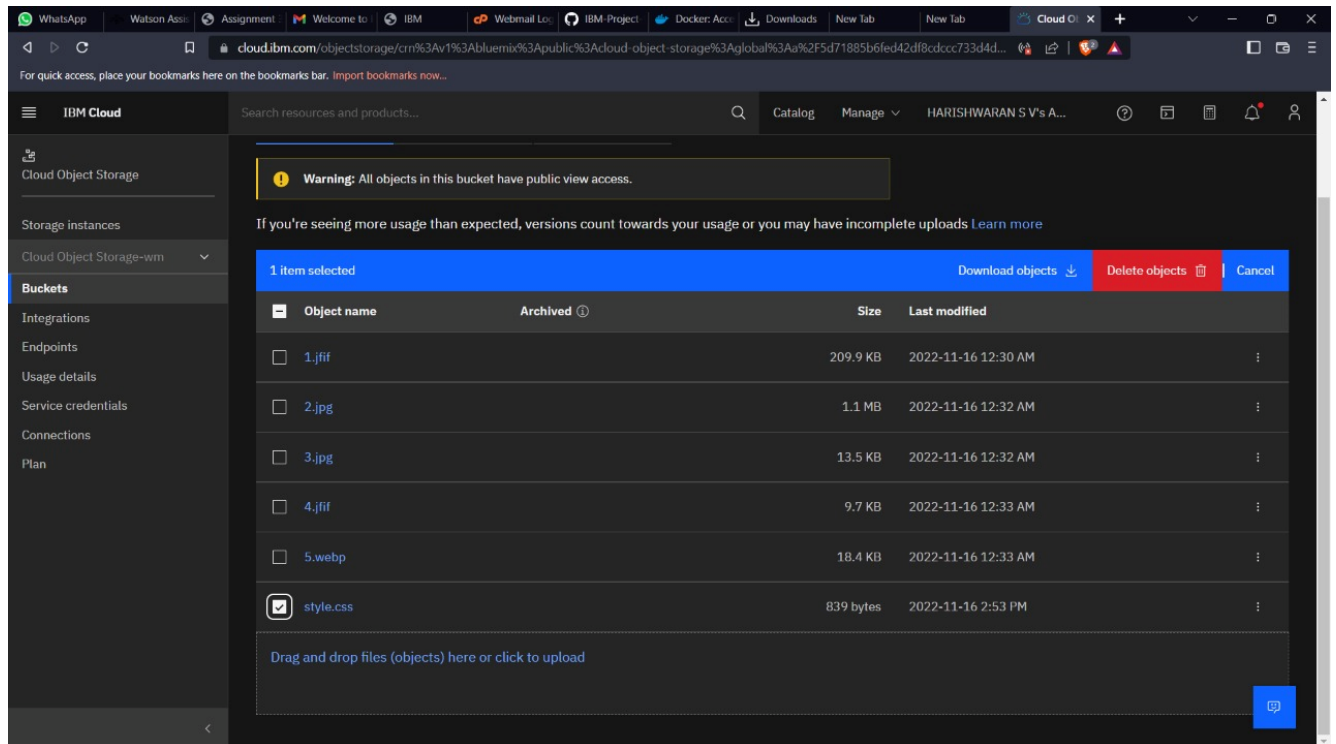
```
if(__name__=='__main__'):
```

```
    app.run()
```

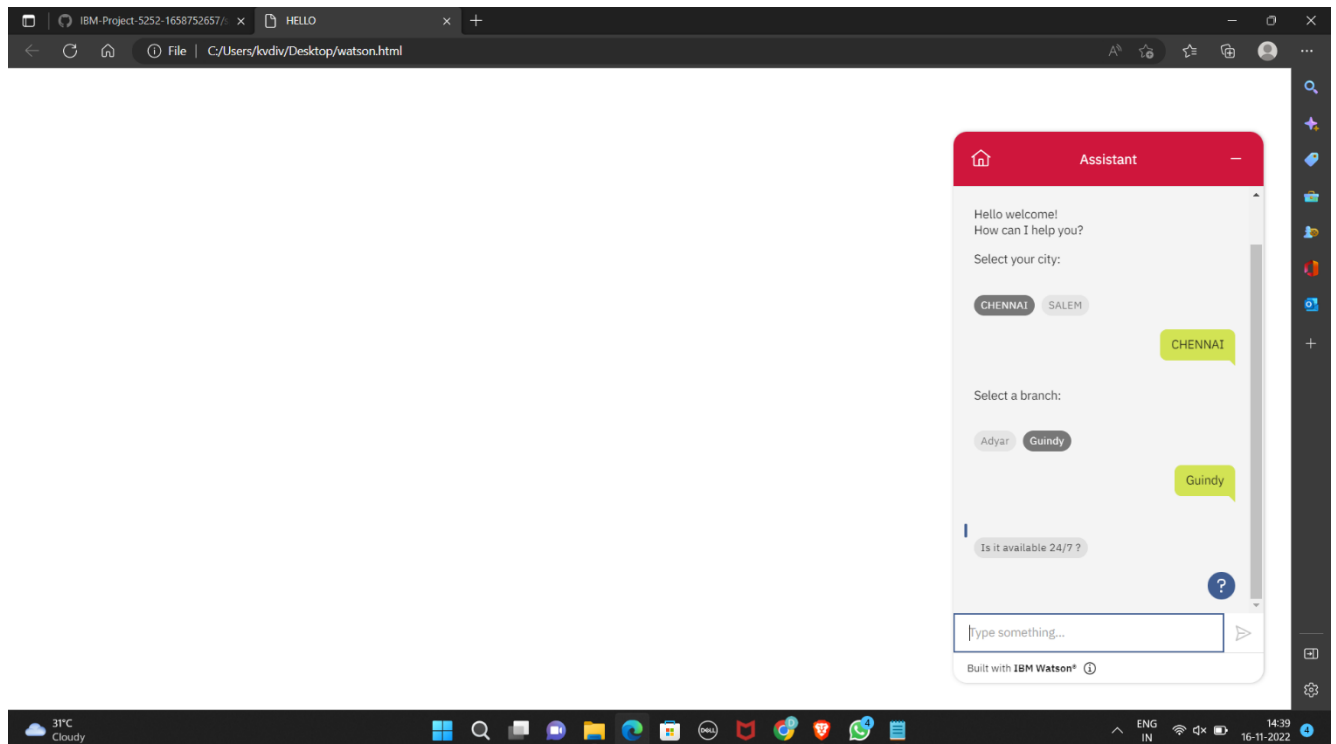
Output:



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.



Web URL for Assistant:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-01de0a4f-76a8-4159-a2af-1d71810589b7%3A%3A3ea9ea27-df29-4ff5-bd89-397b49d88804&integrationID=1aeff64f-6519-484c-b8c6-90889581fcee®ion=us-south&serviceInstanceID=01de0a4f-76a8-4159-a2af-1d71810589b7>

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 console interface. The top navigation bar includes links for 'IBM Watson Assistant Lite', 'Upgrade', 'Hospital', and 'Learning center'. The main workspace is divided into three panels:

- Left Panel (Conversation steps):** Shows a sequence of three steps. Step 1 is 'Hello welcome! How can I help you?'. Step 2 is 'Select your city:' with options 'SALEM' and 'CHENNAI'. Step 3 is 'Select a branch:' with options 'Adyar' and 'Guindy'. Each step has a 'Continue to next step' button.
- Right Panel (Assistant says):** Shows the assistant's response for the selected step. It includes a text area with the message 'Hello welcome! How can I help you?' and a 'Define customer response' dropdown.
- Bottom Panel (Conditions):** Shows the 'And then' section with a 'Continue to next step' button.

The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time (16-11-2022, 15:02).

IBM Watson Assistant Lite Upgrade Hospital Learning center

Hi

2 is CHENNAI

Select a branch:

Adyar Guindy

Continue to next step

2 is SALEM

Select a branch:

New bus stand 5 roads

Continue to next step

2 is CHENNAI 3 is Adyar

Ask

Is it available...

Continue to next step

New step +

New condition group +

Assistant says

Select a branch:

5 roads New bus stand

Edit response Edit validation

And then

Continue to next step

Preview

Hi recognized

Hello welcome!
How can I help you?

Select your city:

CHENNAI SALEM

SALEM

Select a branch:

5 roads New bus stand

Use the up arrow for prior messages

ibm-credentials.env Show all

31°C Cloudy

ENG IN 15:03 16-11-2022

HELLO

File | C:/Users/kvdiv/Desktop/watson.html

Assistant

hi

Hello welcome!
How can I help you?

Select your city:

CHENNAI SALEM

CHENNAI

Select a branch:

Adyar Guindy

Adyar

Ask

Type something...

Built with IBM Watson®

31°C Cloudy

ENG IN 15:04 16-11-2022

Html code:

```
<!DOCTYPE html>

<html>

<head>

<title>HELLO</title>

</head>

<body>

<script>

  window.watsonAssistantChatOptions = {

    integrationID: "1aeff64f-6519-484c-b8c6-90889581fcee", // The ID of this integration.

    region: "us-south", // The region your integration is hosted in.

    serviceInstanceID: "01de0a4f-76a8-4159-a2af-1d71810589b7", // The ID of your service

instance.

    onLoad: function(instance) { instance.render(); }

  };

  setTimeout(function(){

    const t=document.createElement('script');

    t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +

(window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";

    document.head.appendChild(t);

  });

</script>

</body>

</html>
```