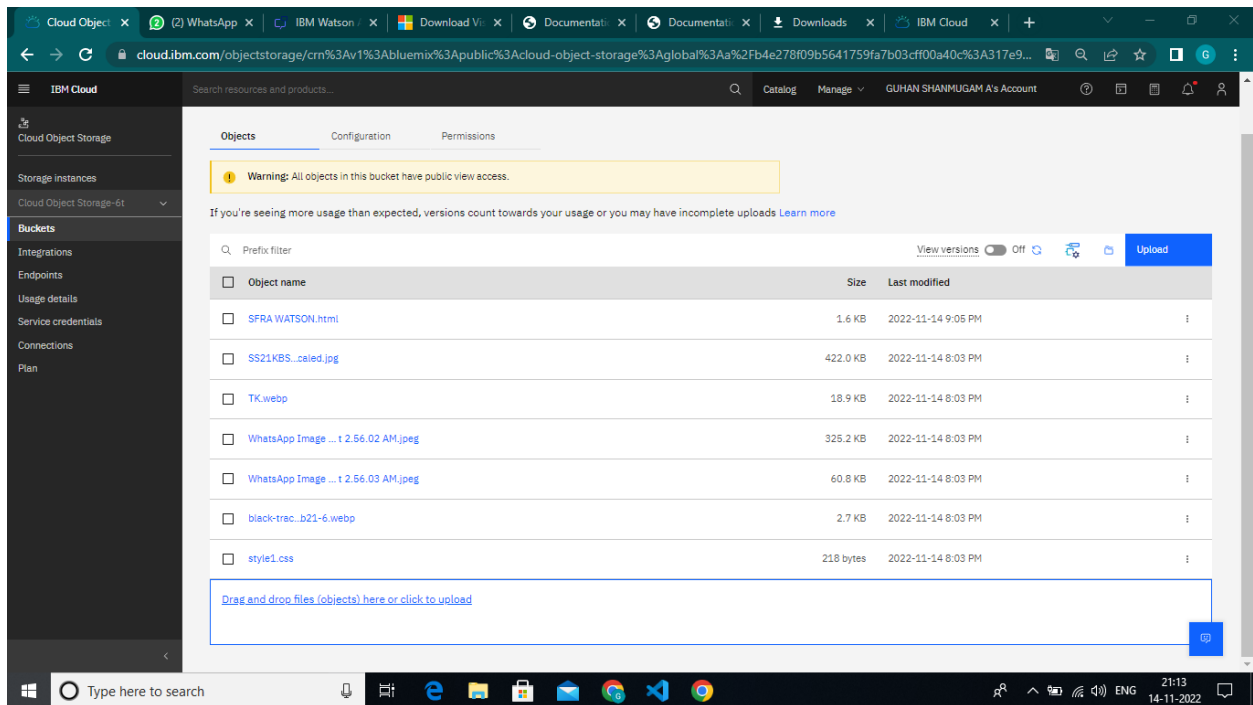


## ASSINGMENT - 3

Team Id	PNT2022TMID32142
Project Name	Project Smart Fashion Recommender Application

### 1) CREATE A BUCKET IN IBM CLOUD OBJECT STORAGE :



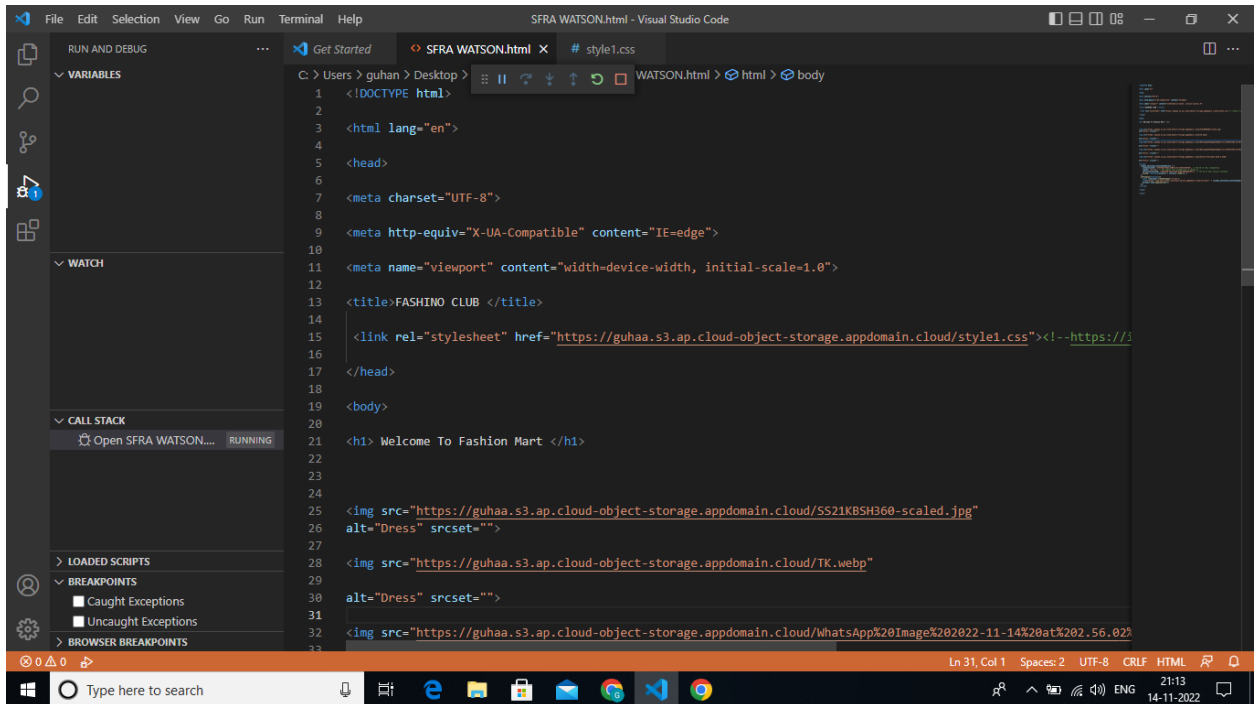
The screenshot displays the IBM Cloud Object Storage console. The left sidebar shows the navigation menu with options like Cloud Object Storage, Storage instances, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area shows the 'Objects' tab for a bucket named 'Cloud Object Storage-6t'. A warning message states: 'Warning: All objects in this bucket have public view access.' Below this, a table lists the objects in the bucket:

Object name	Size	Last modified
SFRA WATSON.html	1.6 KB	2022-11-14 9:05 PM
SS21KBS...aled.jpg	422.0 KB	2022-11-14 8:03 PM
TK.webp	18.9 KB	2022-11-14 8:03 PM
WhatsApp Image ...t 2.56.02 AM.jpeg	325.2 KB	2022-11-14 8:03 PM
WhatsApp Image ...t 2.56.03 AM.jpeg	60.8 KB	2022-11-14 8:03 PM
black-trac_b21-6.webp	2.7 KB	2022-11-14 8:03 PM
style1.css	218 bytes	2022-11-14 8:03 PM

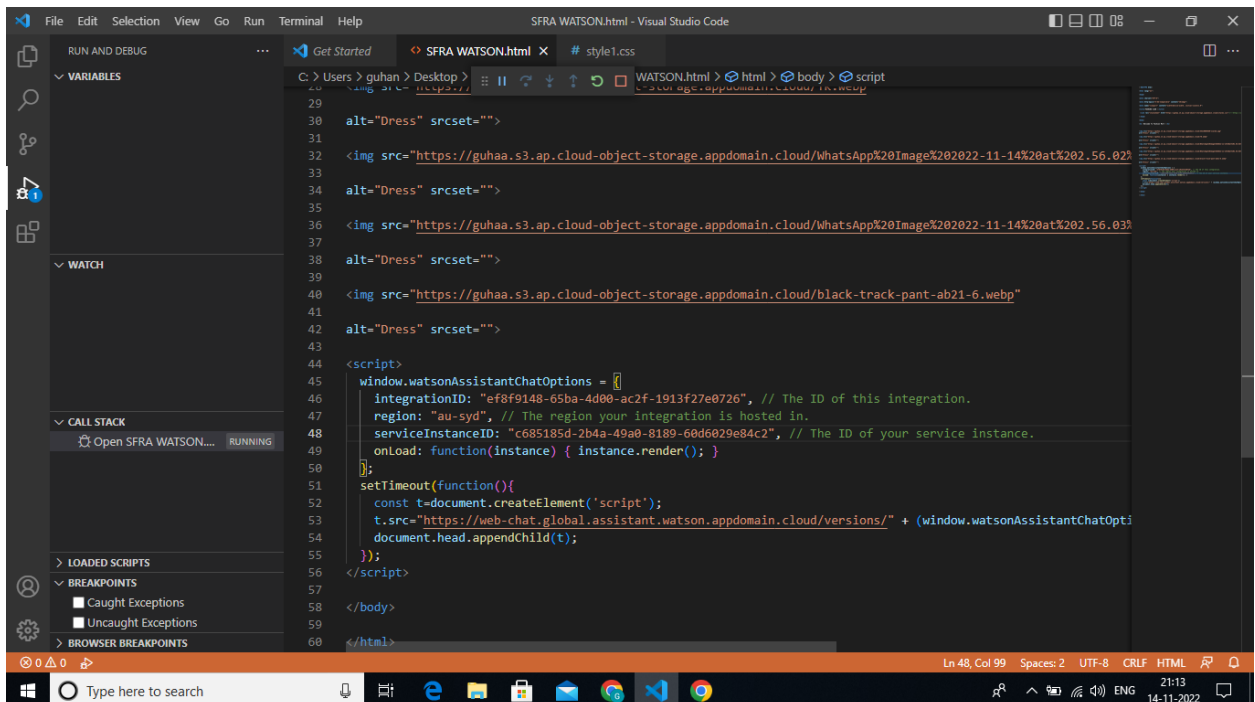
At the bottom of the console, there is a text prompt: 'Drag and drop files (objects) here or click to upload'.

## 2) UPLOAD A 5 IMAGES IN IBM CLOUD OBJECT STORAGE & UPLOAD A CSS PAGE IN OBJECT STORAGE IN SAME HTML CODE: [HTML+CSS+WATSON ASSISTANT ]

### # HTML CODE :

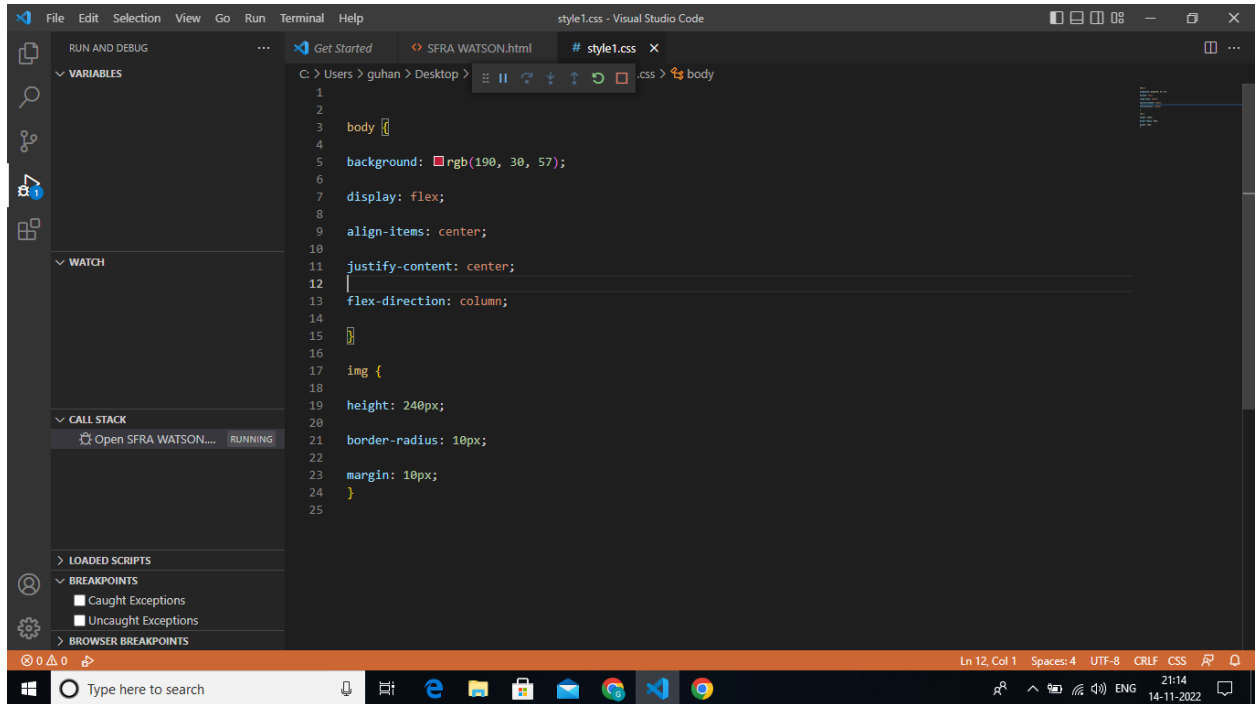


```
1 <!DOCTYPE html>
2
3 <html lang="en">
4
5 <head>
6
7 <meta charset="UTF-8">
8
9 <meta http-equiv="X-UA-Compatible" content="IE=edge">
10
11 <meta name="viewport" content="width=device-width, initial-scale=1.0">
12
13 <title>FASHINO CLUB </title>
14
15 <link rel="stylesheet" href="https://guhaa.s3.ap.cloud-object-storage.appdomain.cloud/style1.css"><!--https://
16
17 </head>
18
19 <body>
20
21 <h1> Welcome To Fashion Mart </h1>
22
23
24
25 
27
28 
30
31 
33
```



```
29 
31
32 
34
35 
37
38 
40
41 
43
44 <script>
45 window.watsonAssistantChatOptions = {
46   integrationID: "ef8f9148-65ba-4d00-ac2f-1913f27e0726", // The ID of this integration.
47   region: "au-syd", // The region your integration is hosted in.
48   serviceInstanceID: "c685185d-2b4a-49a0-8189-60d6029e84c2", // The ID of your service instance.
49   onLoad: function(instance) { instance.render(); }
50 };
51 setTimeout(function(){
52   const t=document.createElement('script');
53   t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions
54   document.head.appendChild(t);
55 });
56 </script>
57
58 </body>
59
60 </html>
```

## # CSS CODE :



The image shows a screenshot of the Visual Studio Code editor interface. The main editor window displays a CSS file named `style1.css` with the following code:

```
1  
2  
3 body {  
4  
5   background: rgb(190, 30, 57);  
6  
7   display: flex;  
8  
9   align-items: center;  
10  
11  justify-content: center;  
12  
13  flex-direction: column;  
14  
15 }  
16  
17 img {  
18  
19   height: 240px;  
20  
21   border-radius: 10px;  
22  
23   margin: 10px;  
24 }  
25
```

The left sidebar shows the 'RUN AND DEBUG' panel with the following sections:

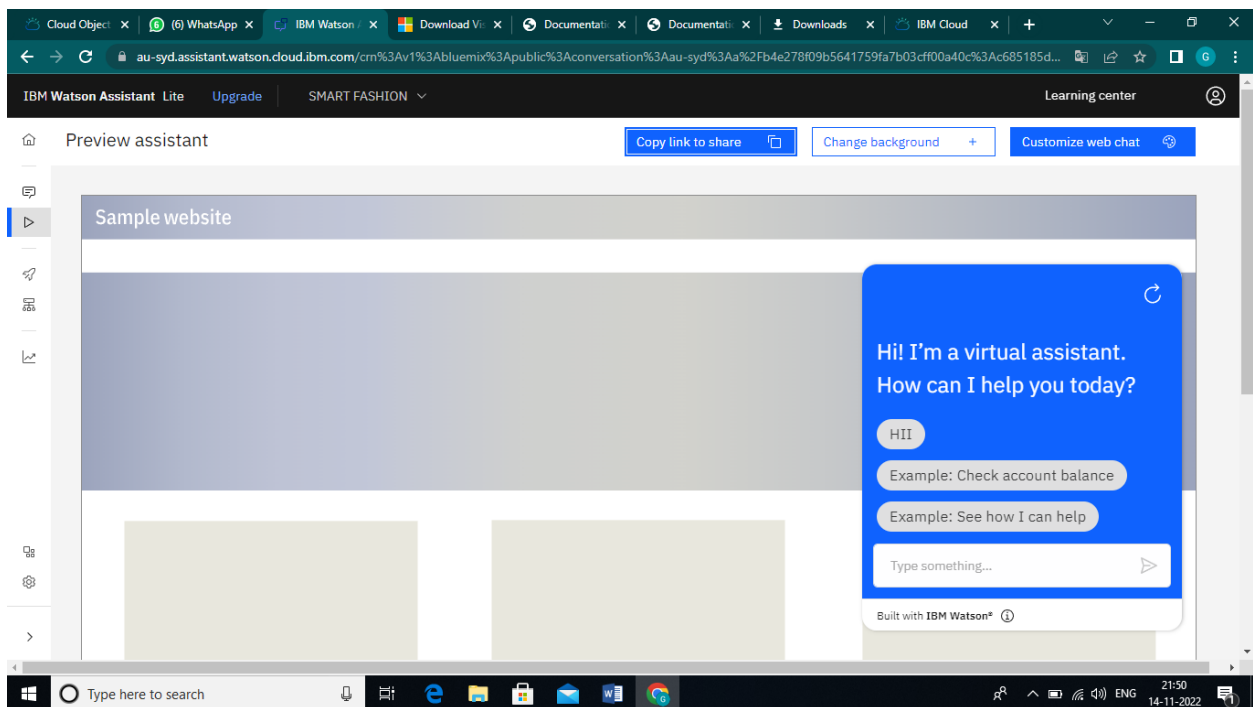
- VARIABLES
- WATCH
- CALL STACK
  - Open SFRA WATSON... RUNNING
- LOADED SCRIPTS
- BREAKPOINTS
  - Caught Exceptions
  - Uncaught Exceptions
- BROWSER BREAKPOINTS

The bottom status bar shows the following information: Ln 12, Col 1, Spaces: 4, UTF-8, CRLF, CSS, 21:14, 14-11-2022.

### 3) DESIGN A CHATBOT USING IBM WATSON ASSISTANT :

URL : <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-c685185d-2b4a-49a0-8189-60d6029e84c2%3A%3A9ab1a22e-5376-4842-bacb-9e5f1a8dd9fc&integrationID=ef8f9148-65ba-4d00-ac2f-1913f27e0726&region=au-syd&serviceInstanceID=c685185d-2b4a-49a0-8189-60d6029e84c2>

### SAMPLE WEBSITE IN WATSON ASSISTANT :



4) CREATE A WATSON ASSISTANT SERVICE WITH 10 STEPS AND USE 3 CONDITIONS THEN LOAD THE SCRIPTS IN HTML PAGE :

The screenshot displays the IBM Watson Assistant console interface. The top navigation bar includes links for 'Cloud Object', 'WhatsApp', 'IBM Watson', 'Download Vi', 'Documentati', 'Documentati', 'Downloads', 'IBM Cloud', and a '+' icon. The main header shows 'IBM Watson Assistant Lite Upgrade SMART FASHION' and a 'Learning center' link. The left sidebar contains a 'Customer starts with:' dropdown set to 'HII' and a 'Conversation steps' list. The steps are:

- 1. WELCOME GUHAN !!!  
Continue to next step
- 2. are you male?  
Confirmation  
Continue to next step
- 3. what is your age?  
Confirmation  
Continue to next step

At the bottom of the steps list, it shows '3 is Yes' and a 'New step +' button. The main content area is titled 'Customer starts with:' and contains instructions: 'Enter phrases that a customer types or says to start the conversation about a specific topic. These phrases determine the task, problem, or question your customer has. The more phrases you enter, the better your assistant can recognize what the customer wants.' Below this, there is a section 'Enter phrases your customer might use to start this action' with a 'Total: 1' count. A text input field contains 'HII' and a trash icon is visible. A 'Preview' button is located at the bottom right of the main content area. The Windows taskbar at the bottom shows the search bar, task view, and various application icons, with the system clock indicating 21:46 on 14-11-2022.

## 5) OUTPUT : [DISPLAYING 5 IMAGES WITH WATSON ASSITAN CHATBOT ]

