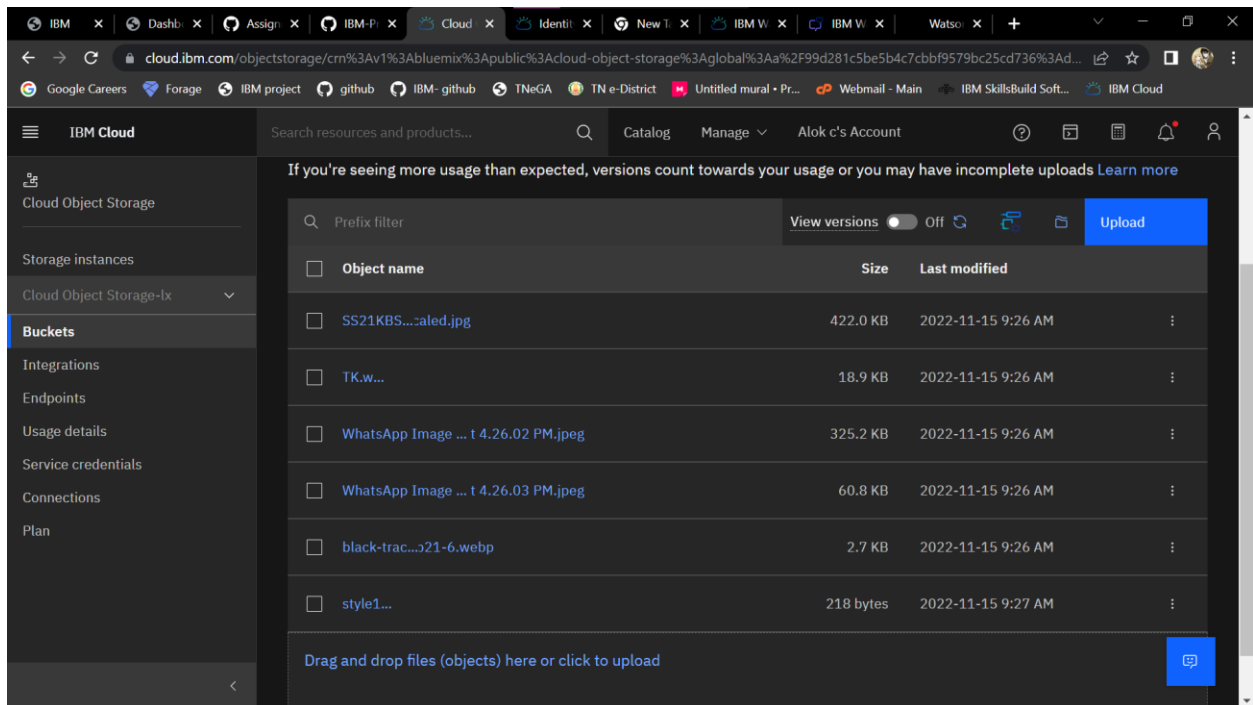


ASSINGMENT - 3

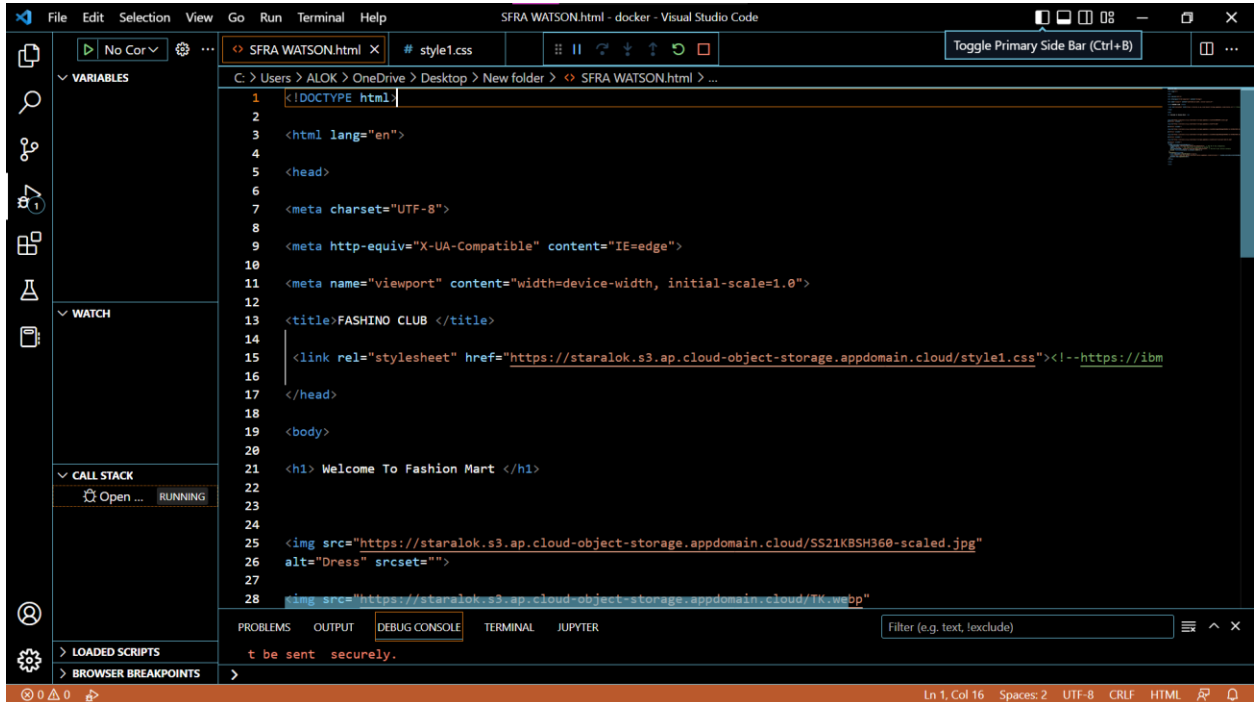
Team Id	PNT2022TMID32142
Project Name	Project Smart Fashion Recommender Application

1) CREATE A BUCKET IN IBM CLOUD OBJECT STORAGE :



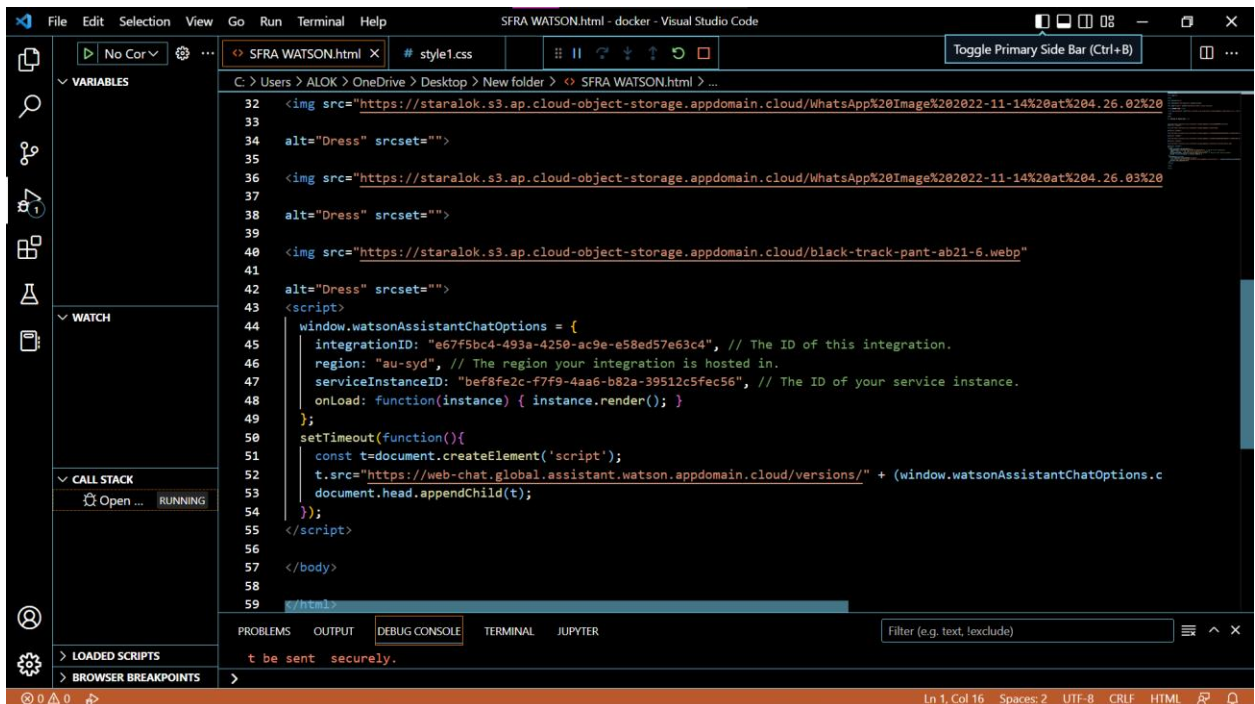
2) UPLOAD A 5 IMAGES IN IBM CLOUD OBJECT STORAGE & UPLOAD A CSS PAGE IN OBJECT STORAGE IN SAME HTML CODE: [HTML+CSS+WATSON ASSISTANT]

HTML CODE :



The screenshot shows the Visual Studio Code editor with the file 'SFRA WATSON.html' open. The code is in the main editor area, and the left sidebar shows the 'VARIABLES' and 'WATCH' panels. The code is as follows:

```
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://staralok.s3.ap.cloud-object-storage.appdomain.cloud/style1.css"><!--https://ibm
16
17 </head>
18
19 <body>
20
21 <h1> Welcome To Fashion Mart </h1>
22
23
24
25 
27
28 
```



The screenshot shows the Visual Studio Code editor with the file 'SFRA WATSON.html' open. The code is in the main editor area, and the left sidebar shows the 'VARIABLES' and 'WATCH' panels. The code is as follows:

```
32 
34
35 
37
38 
40
41 
43 <script>
44 window.watsonAssistantChatOptions = {
45   integrationID: "e67f5bc4-493a-4250-ac9e-e58ed57e63c4", // The ID of this integration.
46   region: "au-syd", // The region your integration is hosted in.
47   serviceInstanceID: "bef8fe2c-f7f9-4aa6-b82a-39512c5fec56", // The ID of your service instance.
48   onLoad: function(instance) { instance.render(); }
49 };
50
51 setTimeout(function(){
52   const t=document.createElement('script');
53   t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.c
54   document.head.appendChild(t);
55 });
56 </script>
57 </body>
58
59 </html>
```

CSS CODE :



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

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

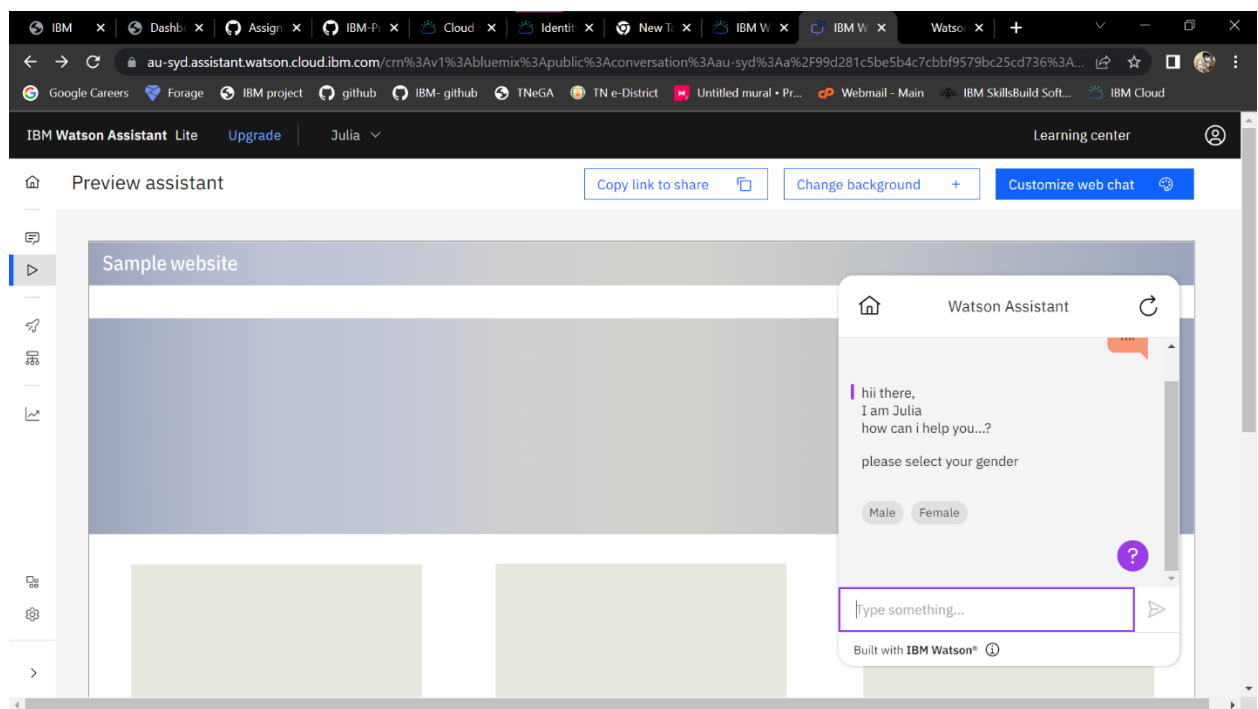
The interface includes a sidebar on the left with icons for Explorer, Search, Source Control, Run and Debug, Extensions, and Settings. The bottom panel shows the `DEBUG CONSOLE` tab with the message `t be sent securely.`. The status bar at the bottom indicates the current position is `Ln 1, Col 1` with `Spaces: 4`, `UTF-8` encoding, `CRLF` line endings, and the `CSS` language mode.

3) DESIGN A CHATBOT USING IBM WATSON ASSISTANT :

URL :- [https://web-](https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-bef8fe2c-f7f9-4aa6-b82a-39512c5fec56%3A%3Aa0d5c508-e051-4df6-83ba-644f40379ca5&integrationID=e67f5bc4-493a-4250-ac9e-e58ed57e63c4®ion=au-syd&serviceInstanceID=bef8fe2c-f7f9-4aa6-b82a-39512c5fec56)

[chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-bef8fe2c-f7f9-4aa6-b82a-39512c5fec56%3A%3Aa0d5c508-e051-4df6-83ba-644f40379ca5&integrationID=e67f5bc4-493a-4250-ac9e-e58ed57e63c4®ion=au-syd&serviceInstanceID=bef8fe2c-f7f9-4aa6-b82a-39512c5fec56](https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-bef8fe2c-f7f9-4aa6-b82a-39512c5fec56%3A%3Aa0d5c508-e051-4df6-83ba-644f40379ca5&integrationID=e67f5bc4-493a-4250-ac9e-e58ed57e63c4®ion=au-syd&serviceInstanceID=bef8fe2c-f7f9-4aa6-b82a-39512c5fec56)

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 :

IBM Watson Assistant Lite Upgrade Julia Learning center

hii

1

↓ Continue to next step

2

please select your gender

Female

Male

↓ Continue to next step

3

2 is Male

Your age ?

18-26

↓ Continue to next step

4

2 is Female

Your age ?

18-26

New step +

Customer starts with:

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.

Enter phrases your customer might use to start this action Total: 4

Enter a phrase

hey

hi

hello

Preview ▶

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

