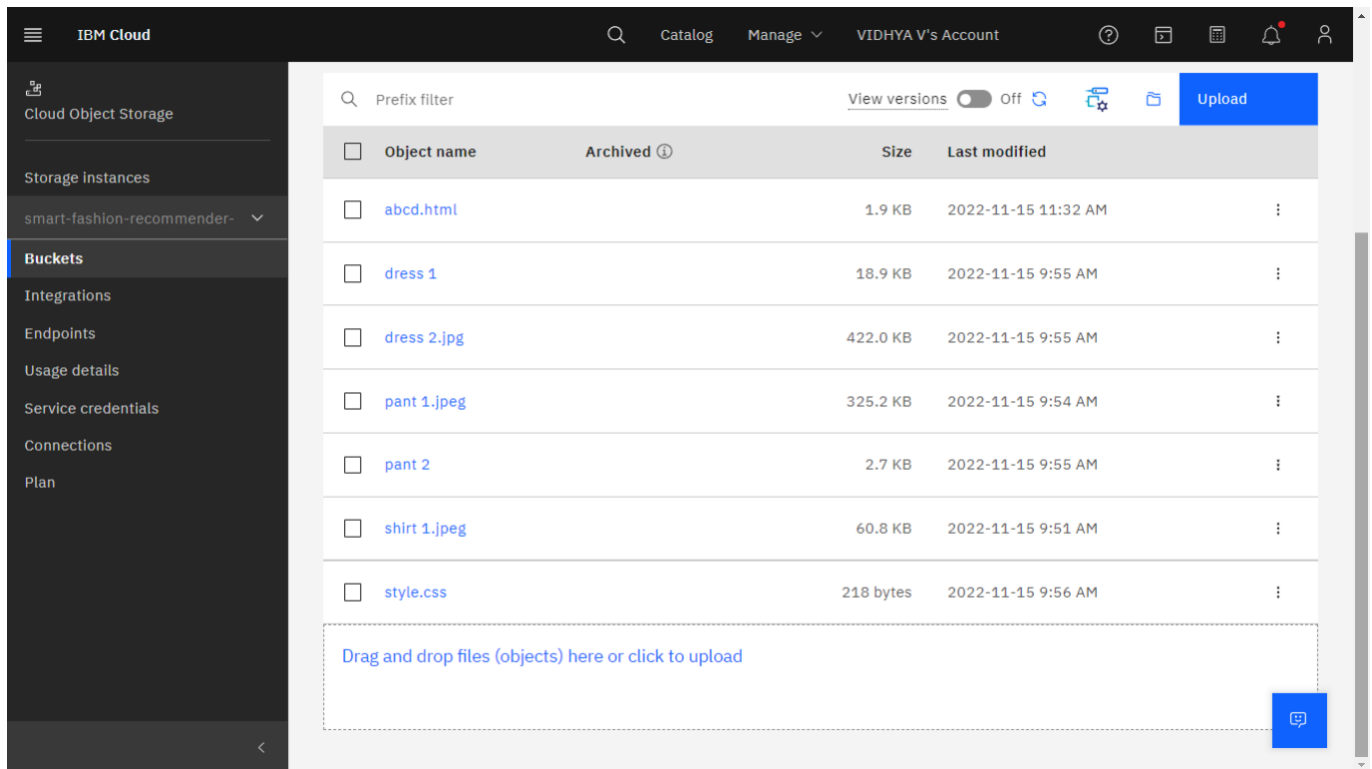


ASSINGMENT - 3

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 management console. On the left, a sidebar menu includes options like 'Cloud Object Storage', 'Storage instances', 'Buckets' (highlighted), 'Integrations', 'Endpoints', 'Usage details', 'Service credentials', 'Connections', and 'Plan'. The main area shows a table of objects within a bucket. The table has columns for 'Object name', 'Archived', 'Size', and 'Last modified'. Below the table is a dashed box for uploading files, and a blue 'Upload' button is in the top right corner.

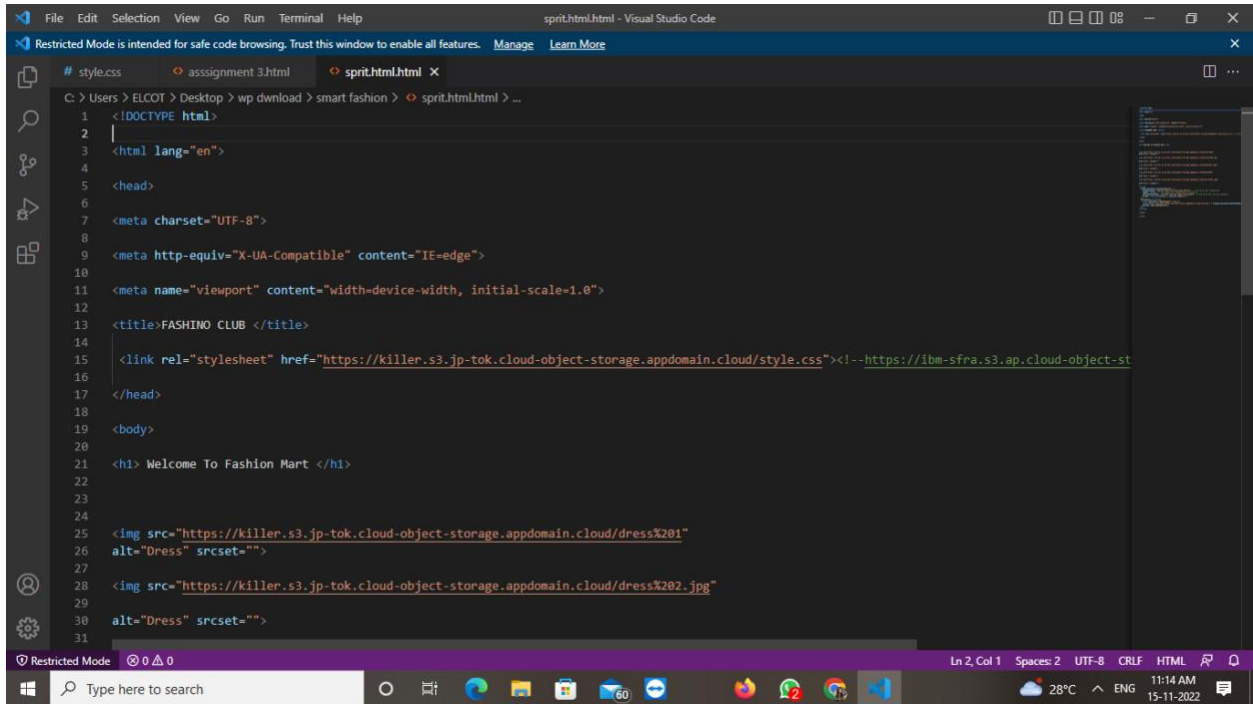
<input type="checkbox"/>	Object name	Archived ⓘ	Size	Last modified	
<input type="checkbox"/>	abcd.html		1.9 KB	2022-11-15 11:32 AM	⋮
<input type="checkbox"/>	dress 1		18.9 KB	2022-11-15 9:55 AM	⋮
<input type="checkbox"/>	dress 2.jpg		422.0 KB	2022-11-15 9:55 AM	⋮
<input type="checkbox"/>	pant 1.jpeg		325.2 KB	2022-11-15 9:54 AM	⋮
<input type="checkbox"/>	pant 2		2.7 KB	2022-11-15 9:55 AM	⋮
<input type="checkbox"/>	shirt 1.jpeg		60.8 KB	2022-11-15 9:51 AM	⋮
<input type="checkbox"/>	style.css		218 bytes	2022-11-15 9:56 AM	⋮

Drag and drop files (objects) here or click to upload

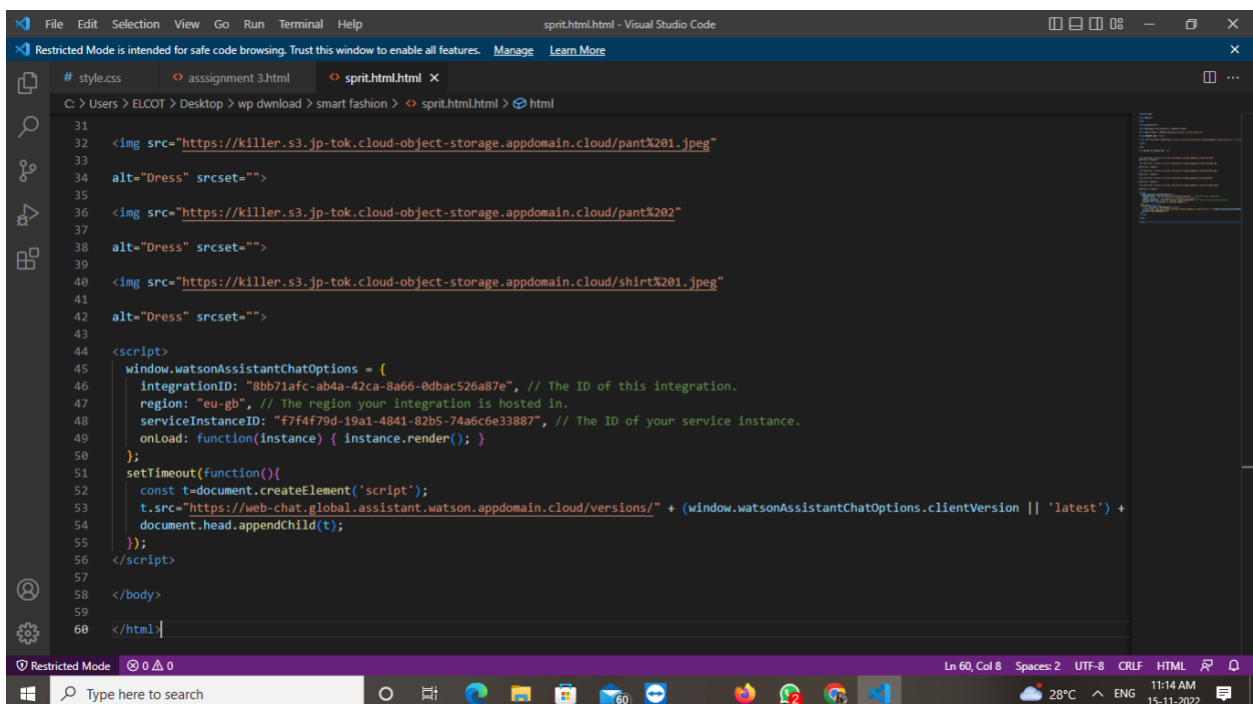
Upload

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 :

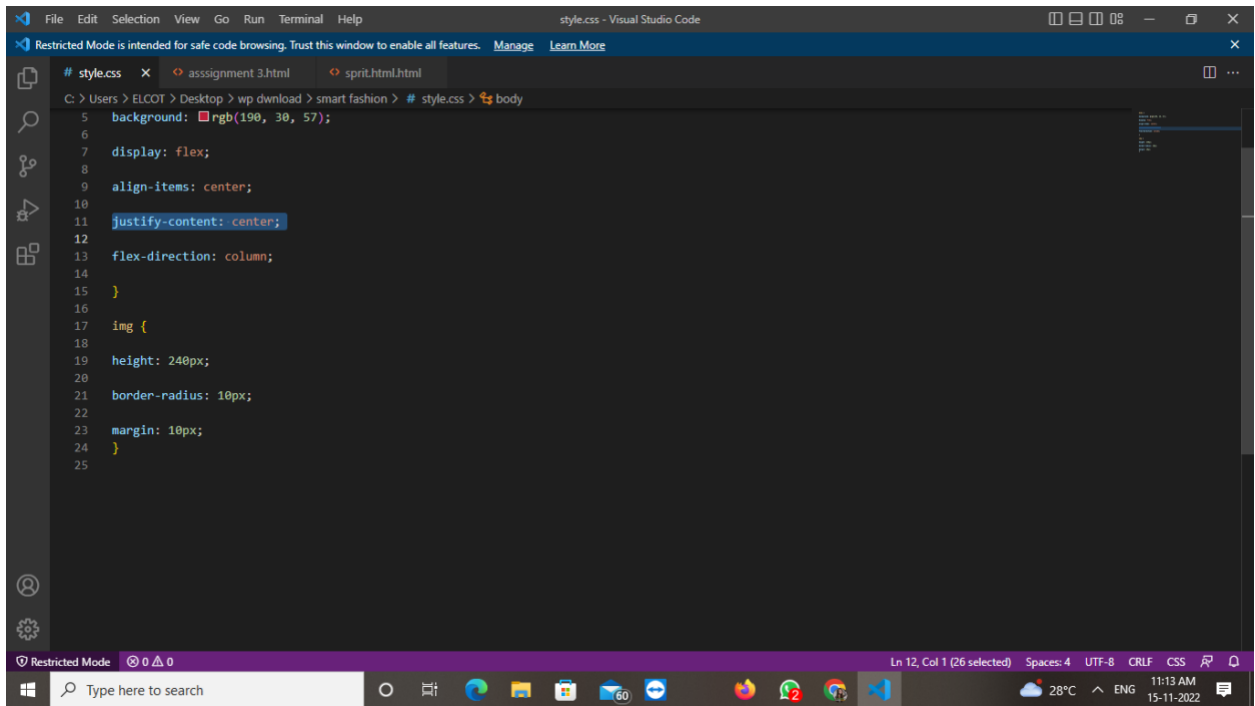


```
1 <!DOCTYPE html>
2 |
3 <html lang="en">
4 |
5 <head>
6 |
7 <meta charset="UTF-8">
8 |
9 <meta http-equiv="X-UA-Compatible" content="IE=edge">
10 |
11 <meta name="viewport" content="width=device-width, initial-scale=1.0">
12 |
13 <title>FASHINO CLUB </title>
14 |
15 <link rel="stylesheet" href="https://killer.s3.jp-tok.cloud-object-storage.appdomain.cloud/st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



```
31
32 
34 |
35 
37 |
38 
40 |
41 |
42 <script>
43 |
44 window.watsonAssistantChatOptions = {
45 |   integrationID: "8bb71afc-ab4a-42ca-8a66-0dbac526a87e", // The ID of this integration.
46 |   region: "eu-gb", // The region your integration is hosted in.
47 |   serviceInstanceID: "f7f4f79d-19a1-4841-82b5-74a6c6e33887", // 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.clientVersion || 'latest') +
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 title bar at the top reads "style.css - Visual Studio Code". Below the title bar, a message states: "Restricted Mode is intended for safe code browsing. Trust this window to enable all features. Manage Learn More". The editor has three tabs open: "# style.css", "assignment 3.html", and "sprit.html.html". The active tab is "# style.css", showing the following CSS code:

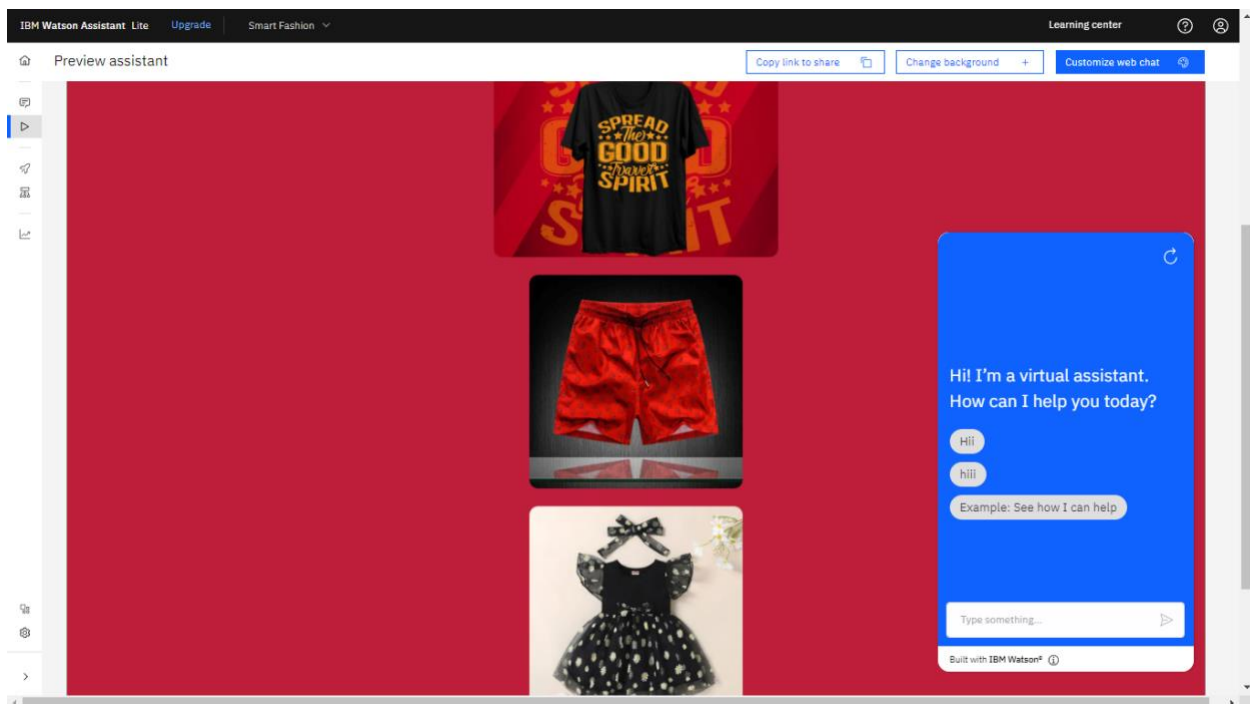
```
5 background: rgb(190, 30, 57);
6
7 display: flex;
8
9 align-items: center;
10
11 justify-content: center;
12
13 flex-direction: column;
14
15 }
16
17 img {
18
19 height: 240px;
20
21 border-radius: 10px;
22
23 margin: 10px;
24 }
25
```

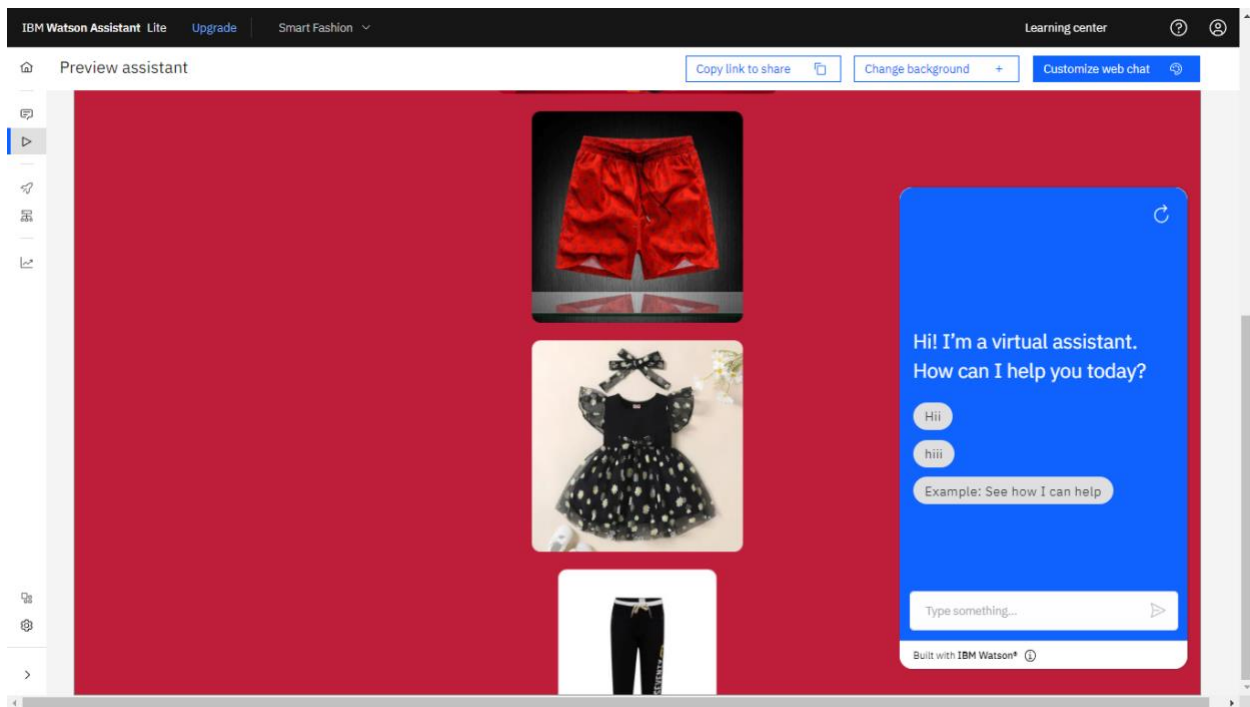
The status bar at the bottom indicates "Ln 12, Col 1 (26 selected)", "Spaces: 4", "UTF-8", "CRLF", "CSS", and the date "15-11-2022". The Windows taskbar is visible at the bottom with various application icons.

3) DESIGN A CHATBOT USING IBM WATSON ASSISTANT :

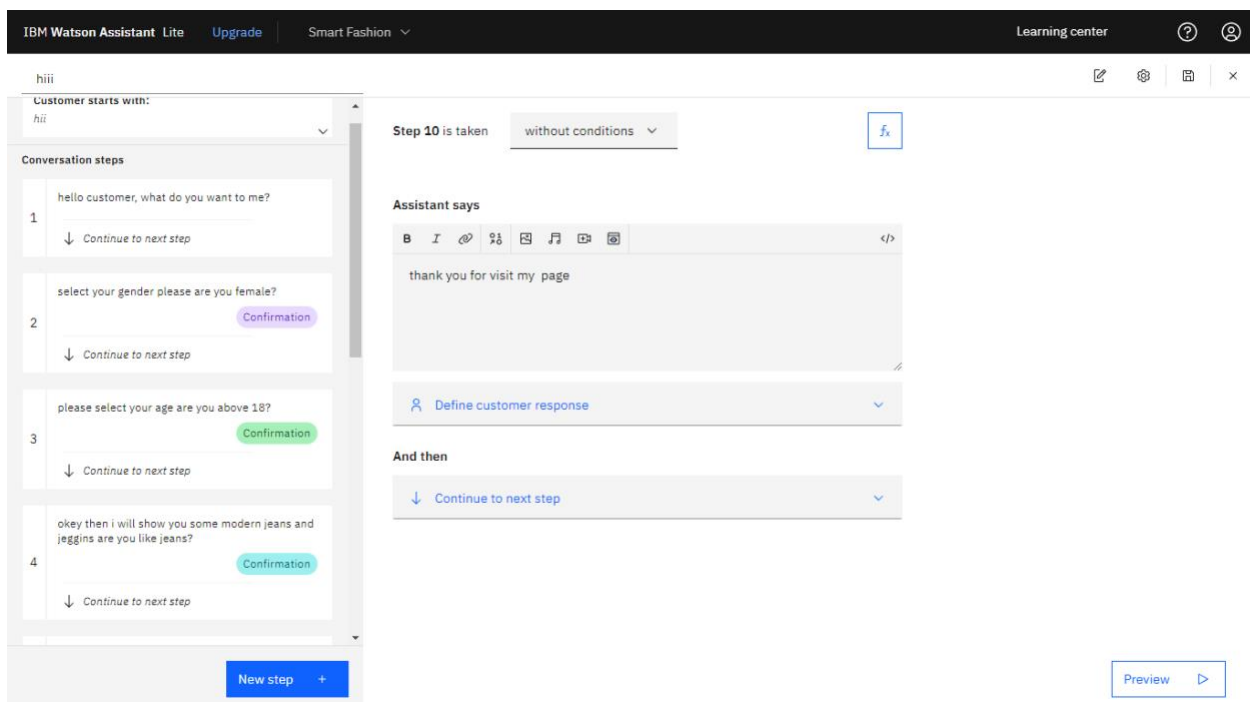
URL :- <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fpublic-images.f7f4f79d-19a1-4841-82b5-74a6c6e33887%3A%3A17cef29f-c747-4b81-b473-0b56ced03abe&integrationID=8bb71afc-ab4a-42ca-8a66-0dbac526a87e®ion=eu-gb&serviceInstanceID=f7f4f79d-19a1-4841-82b5-74a6c6e33887>

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 :



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

