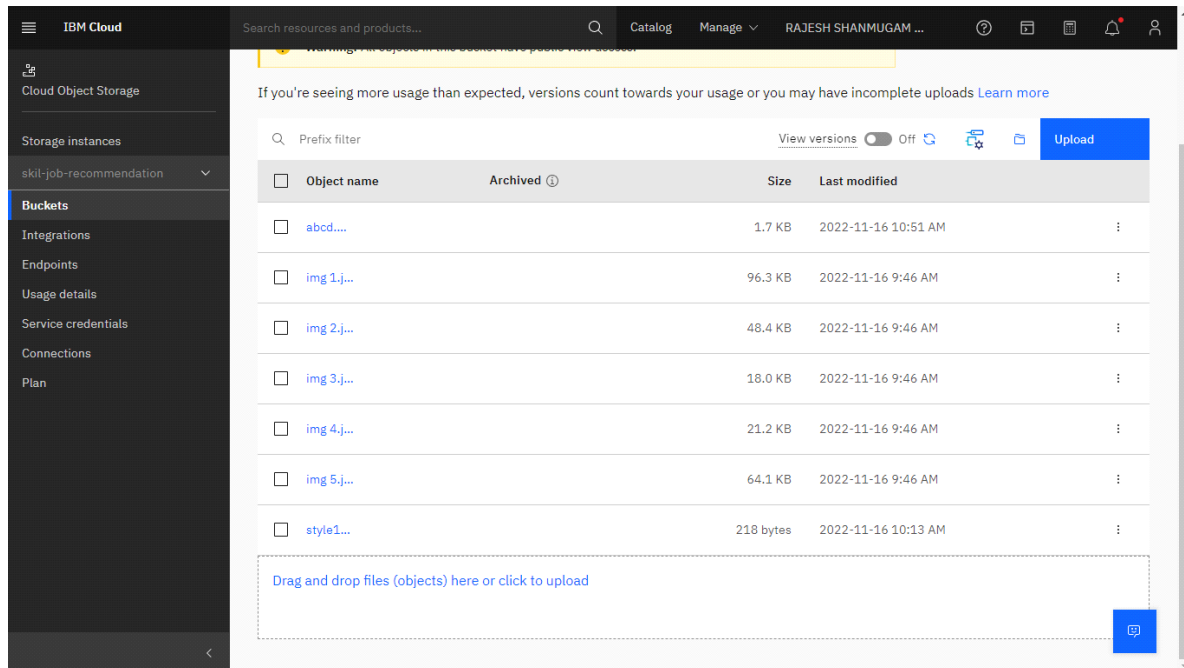


## ASSINGMENT - 3

|              |                                   |
|--------------|-----------------------------------|
| Team Id      | PNT2022TMID32139                  |
| Project Name | Skill/Job Recommender Application |

- CREATE A BUCKET IN IBM CLOUD OBJECT STORAGE :

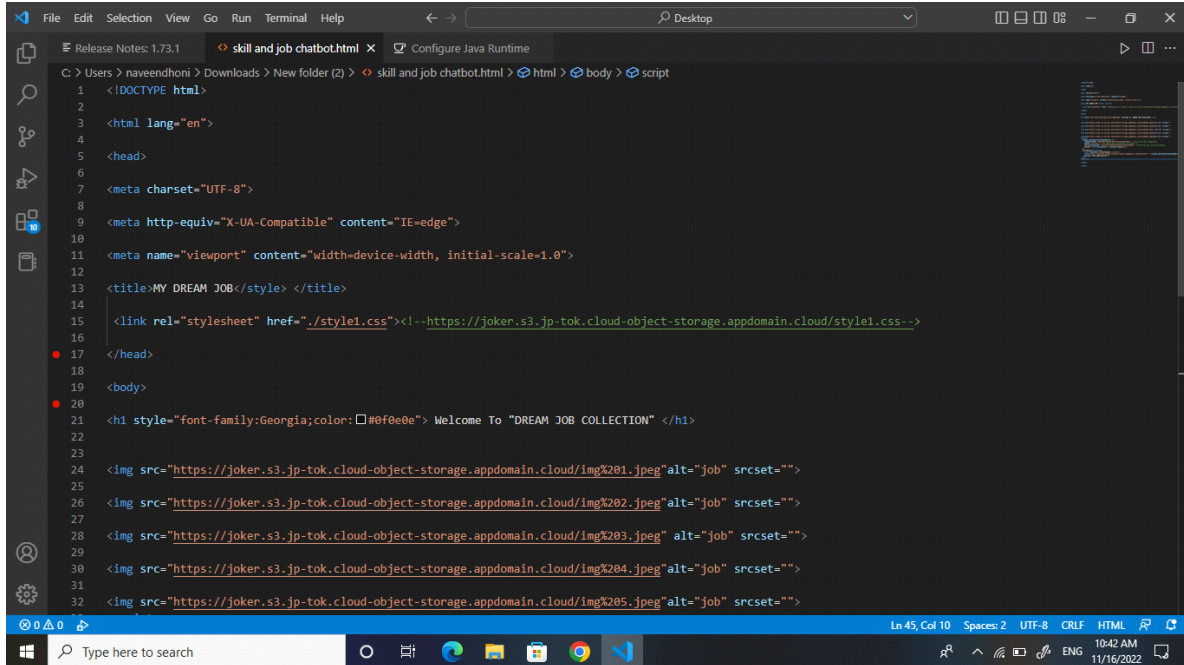


The screenshot displays the IBM Cloud Object Storage management interface. On the left, a dark sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances, skil-job-recommendation, Buckets (highlighted), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area has a top navigation bar with a search bar, 'Catalog', 'Manage', and a user profile 'RAJESH SHANMUGAM ...'. Below this, a message states: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)'. A table lists objects with columns for checkboxes, Object name, Archived status, Size, Last modified, and a three-dot menu. The objects listed are: abcd..., img 1.j..., img 2.j..., img 3.j..., img 4.j..., img 5.j..., and style1... At the bottom, there is a dashed box with the text 'Drag and drop files (objects) here or click to upload' and a blue 'Upload' button.

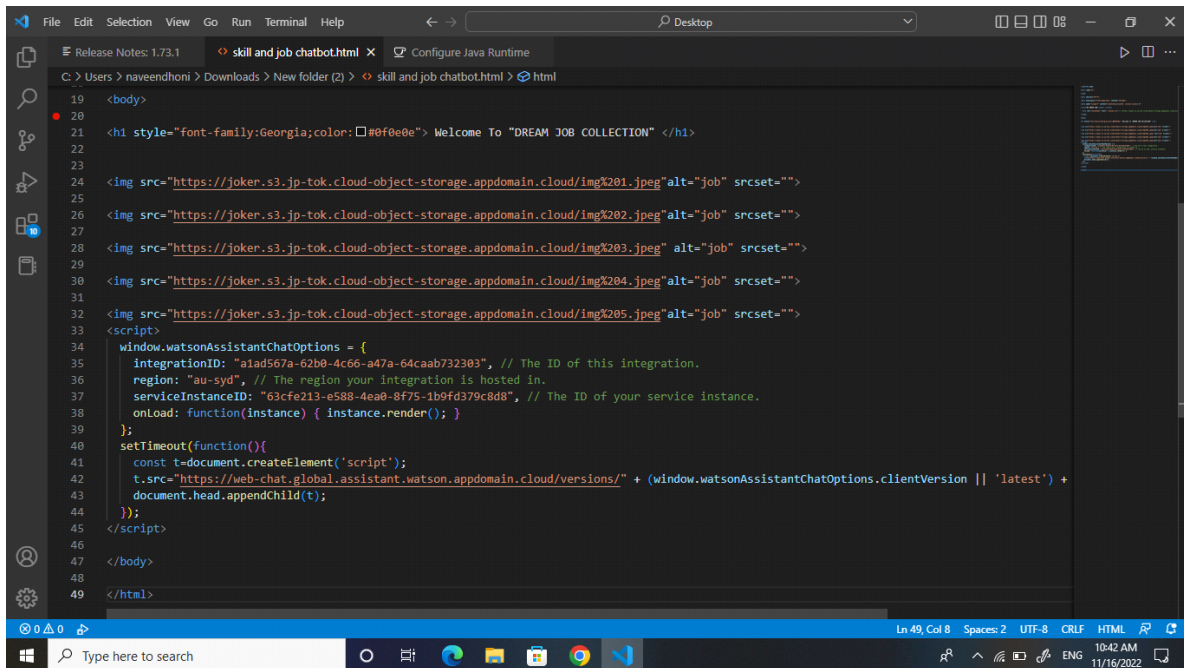
| <input type="checkbox"/> | Object name | Archived ⓘ | Size      | Last modified       |   |
|--------------------------|-------------|------------|-----------|---------------------|---|
| <input type="checkbox"/> | abcd...     |            | 1.7 KB    | 2022-11-16 10:51 AM | ⋮ |
| <input type="checkbox"/> | img 1.j...  |            | 96.3 KB   | 2022-11-16 9:46 AM  | ⋮ |
| <input type="checkbox"/> | img 2.j...  |            | 48.4 KB   | 2022-11-16 9:46 AM  | ⋮ |
| <input type="checkbox"/> | img 3.j...  |            | 18.0 KB   | 2022-11-16 9:46 AM  | ⋮ |
| <input type="checkbox"/> | img 4.j...  |            | 21.2 KB   | 2022-11-16 9:46 AM  | ⋮ |
| <input type="checkbox"/> | img 5.j...  |            | 64.1 KB   | 2022-11-16 9:46 AM  | ⋮ |
| <input type="checkbox"/> | style1...   |            | 218 bytes | 2022-11-16 10:13 AM | ⋮ |

- **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 :

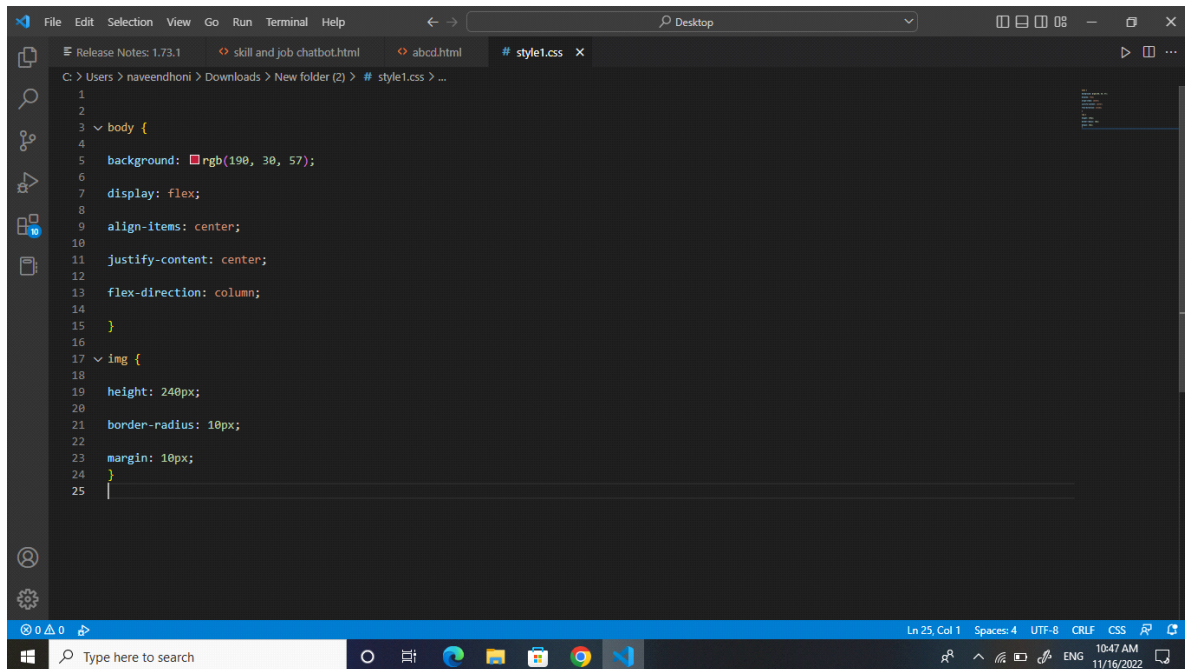


```
1 <!DOCTYPE html>
2
3 <html lang="en">
4
5 <head>
6
7 <meta charset="UTF-8">
8
9 <meta http-equiv="X-UA-Compatible" content="IE=edge">
10
11 <meta name="viewport" content="width=device-width, initial-scale=1.0">
12
13 <title>MY DREAM JOB</title>
14
15 <link rel="stylesheet" href="style1.css"><!--https://joker.s3.jp-tok.cloud-object-storage.appdomain.cloud/style1.css-->
16
17 </head>
18
19 <body>
20
21 <h1 style="font-family:Georgia;color:#0f0ede"> Welcome To "DREAM JOB COLLECTION" </h1>
22
23
24 
25
26 
27
28 
29
30 
31
32 
```



```
19 <body>
20
21 <h1 style="font-family:Georgia;color:#0f0ede"> Welcome To "DREAM JOB COLLECTION" </h1>
22
23
24 
25
26 
27
28 
29
30 
31
32 
33 <script>
34   window.watsonAssistantChatOptions = {
35     integrationID: "a1ad567a-62b0-4c66-a47a-64caab732303", // The ID of this integration.
36     region: "au-syd", // The region your integration is hosted in.
37     serviceInstanceID: "63cfe213-e588-4ea0-8f75-1b9fd379c8d8", // The ID of your service instance.
38     onload: function(instance) { instance.render(); }
39   };
40   setTimeout(function(){
41     const t=document.createElement('script');
42     t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest') +
43     document.head.appendChild(t);
44   });
45 </script>
46
47 </body>
48
49 </html>
```

## # CSS CODE :



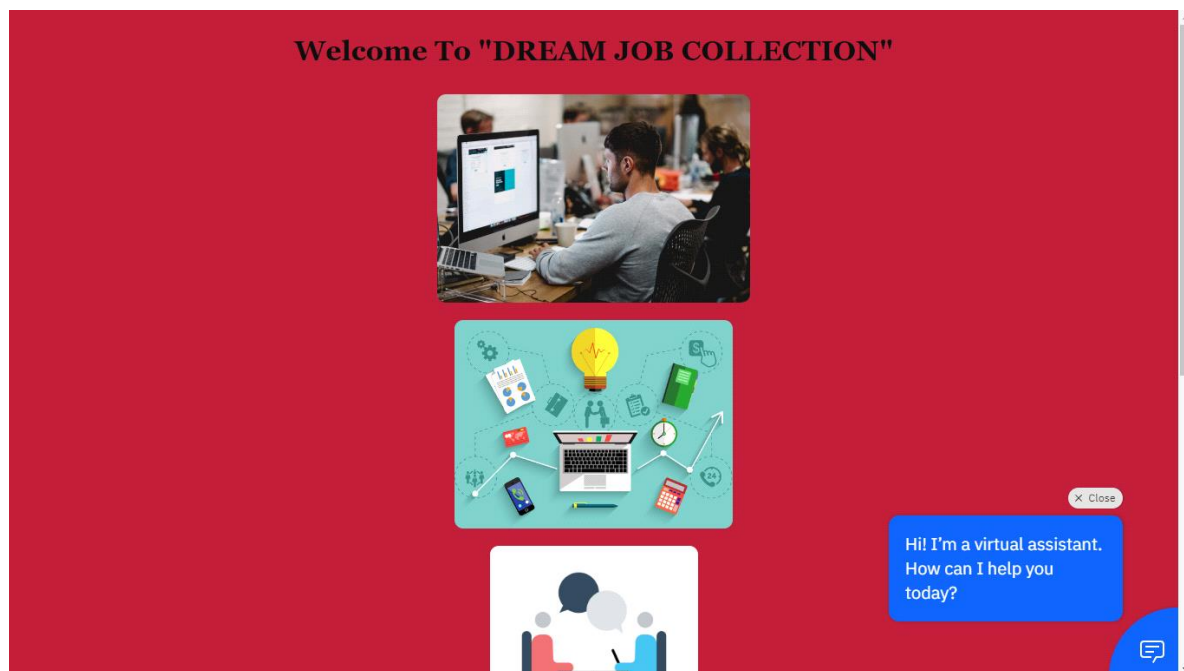
The image shows a screenshot of a code editor window with a dark theme. The editor has a menu bar at the top with options: File, Edit, Selection, View, Go, Run, Terminal, and Help. Below the menu bar is a toolbar with icons for search, run, and other functions. The main editing area displays CSS code for a file named 'style1.css'. The code defines styles for a 'body' and an 'img' element. The 'body' is a flex container with a dark blue background, centered content, and a column flex direction. The 'img' is a square with a height of 240px, a border radius of 10px, and a margin of 10px. The status bar at the bottom shows the current line and column (Ln 25, Col 1), the number of spaces (4), the encoding (UTF-8), the line ending (CRLF), and the language (CSS). The Windows taskbar is visible at the very bottom with the search bar and several application icons.

```
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  |
```

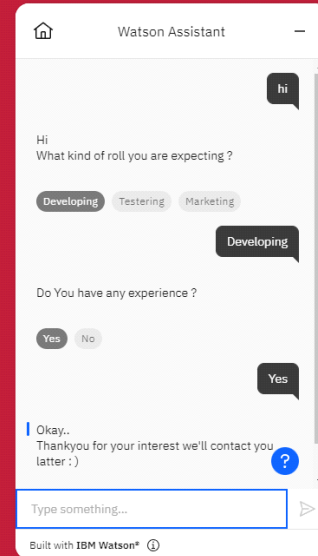
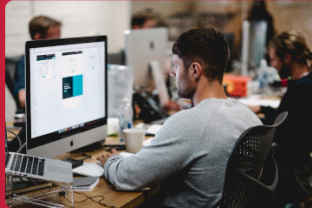
- DESIGN A CHATBOT USING IBM WATSON ASSISTANT :

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-63cfe213-e588-4ea0-8f75-1b9fd379c8d8%3A%3A10dab0ec-73f3-4382-b5b6-3f2a9d13ce7a&integrationID=a1ad567a-62b0-4c66-a47a-64caab732303&region=au-syd&serviceInstanceID=63cfe213-e588-4ea0-8f75-1b9fd379c8d8>

SAMPLE WEBSITE IN WATSON ASSISTANT :



## Welcome To "DREAM JOB COLLECTION"



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

IBM Watson Assistant LiteUpgradeJoby

Learning center

Hi

Customer starts with:  
Hi

Conversation steps

1

Hi What kind of roll you are expecting ?

DevelopingTesting+ 1

Continue to next step

1

is Defined

Do You have any experience ?

YesNo

Continue to next step

2

is Defined

Okay.. Thankyou for your interest we'll contact you latter :)

Continue to next step

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: 3

Enter a phrase

hello

hii

Hi

Preview

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

## Welcome To "DREAM JOB COLLECTION"



Return to assistant

Hi! I'm a virtual assistant. How can I help you today?

Hi

Example: Check account balance

Example: See how I can help

Type something...

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