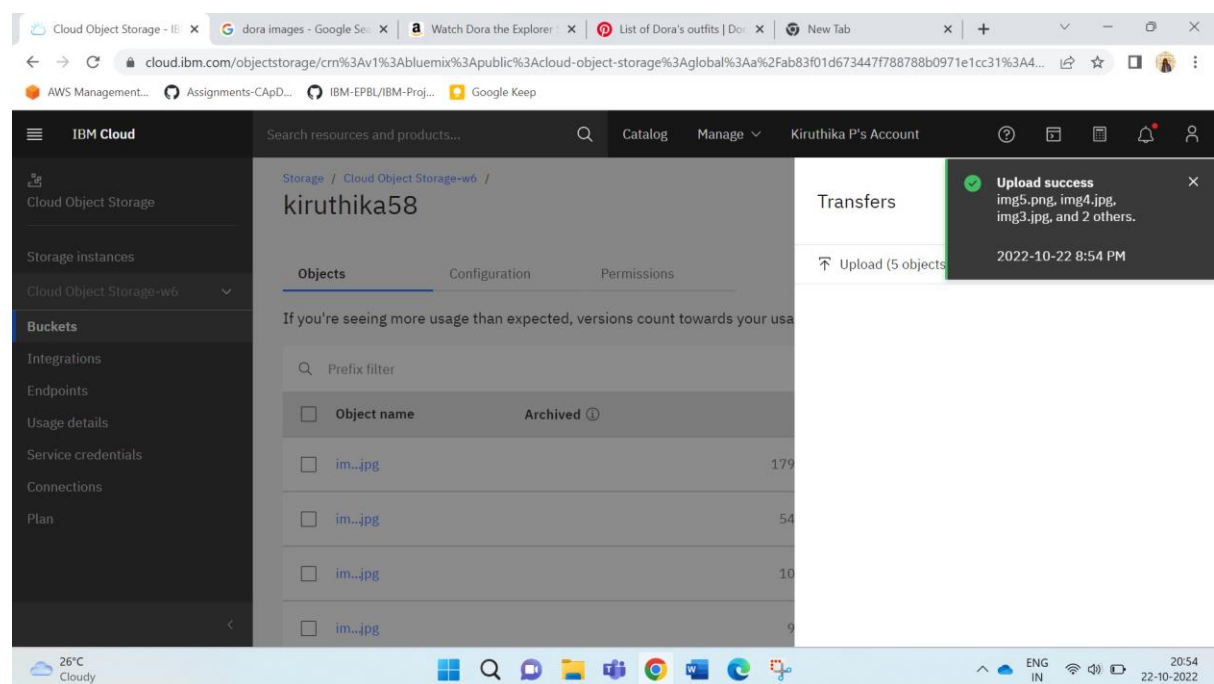
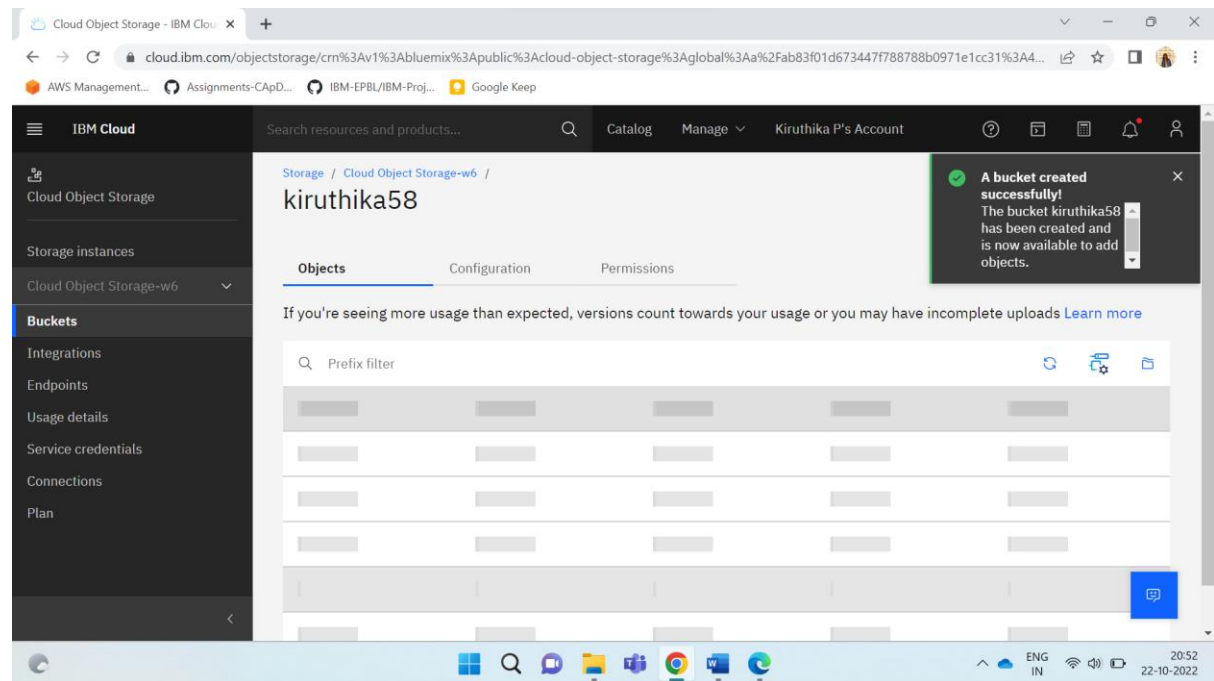


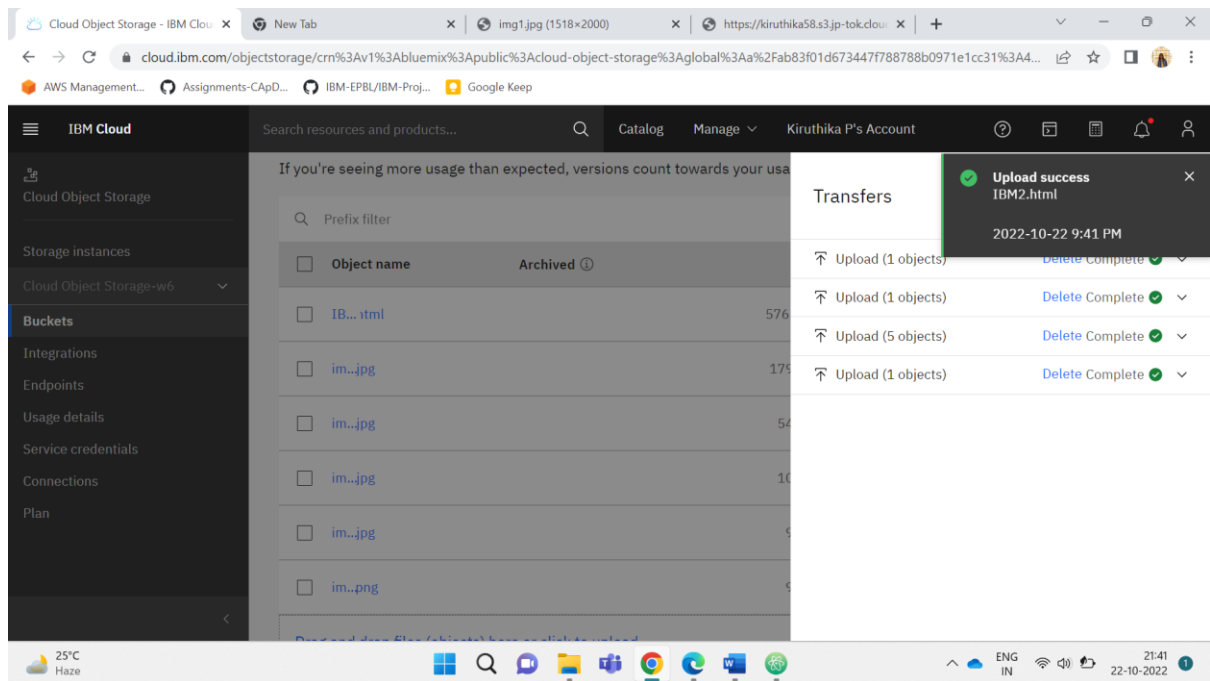
Kiruthika P

19BCS077

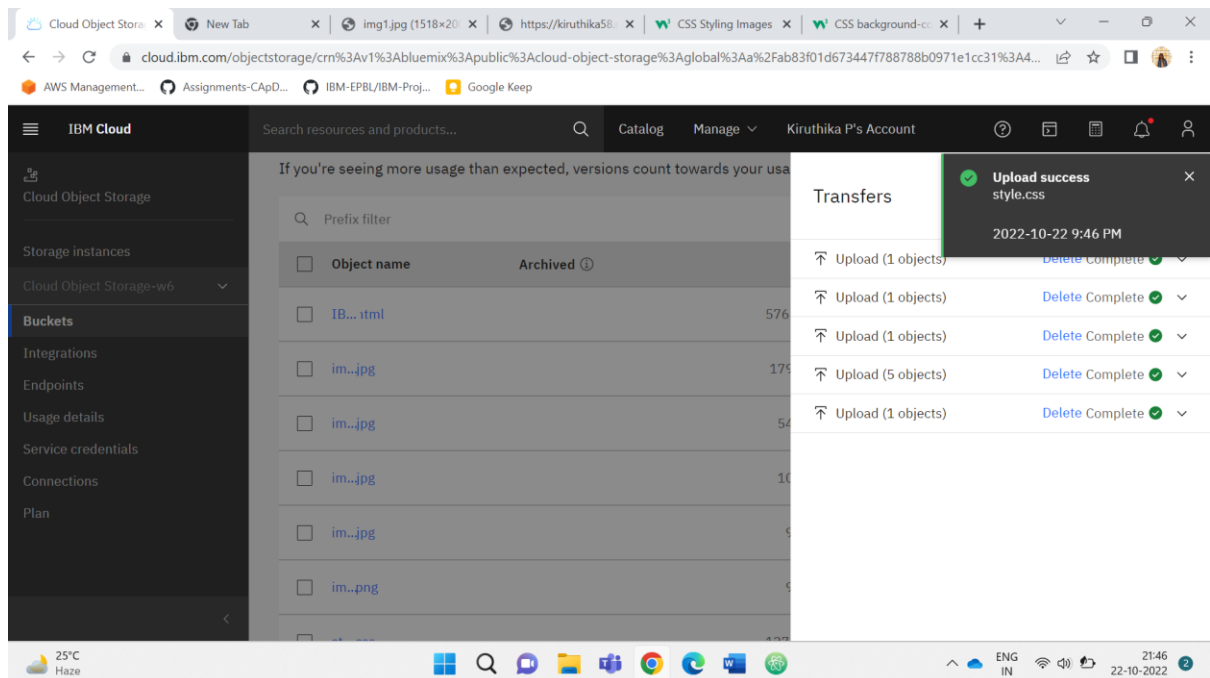
IBM Nalaiya Thiran – Assignment 03

1. Create a Bucket in IBM object storage.

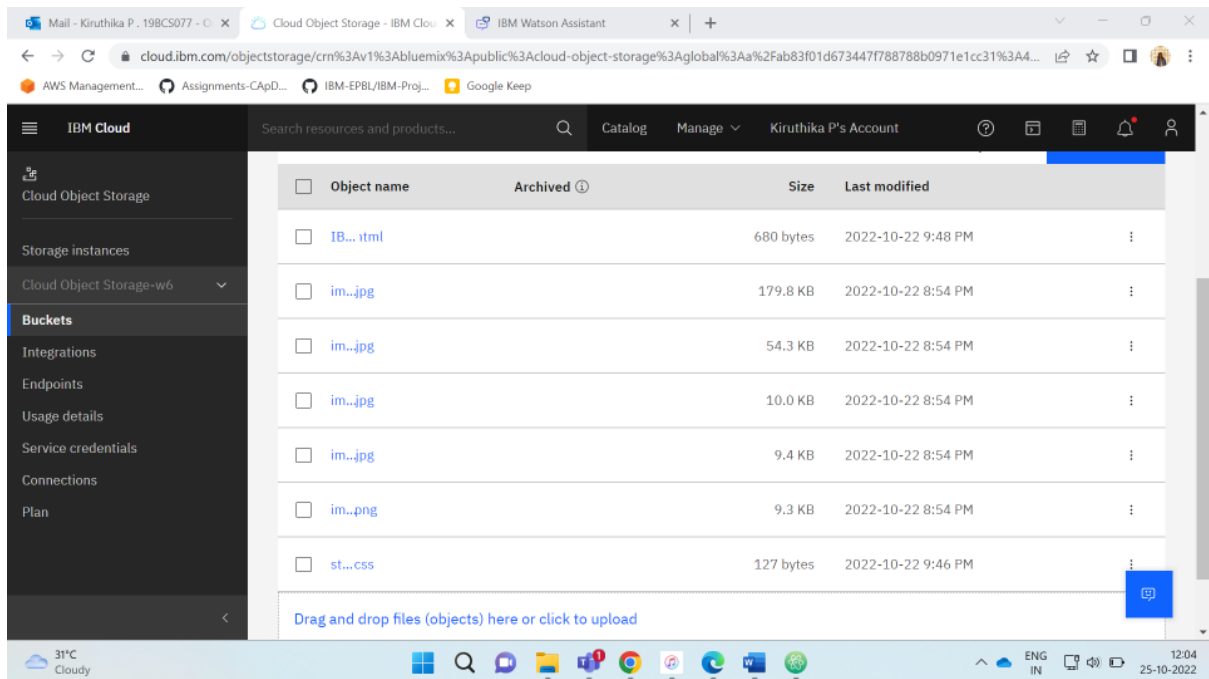




2. Upload 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.



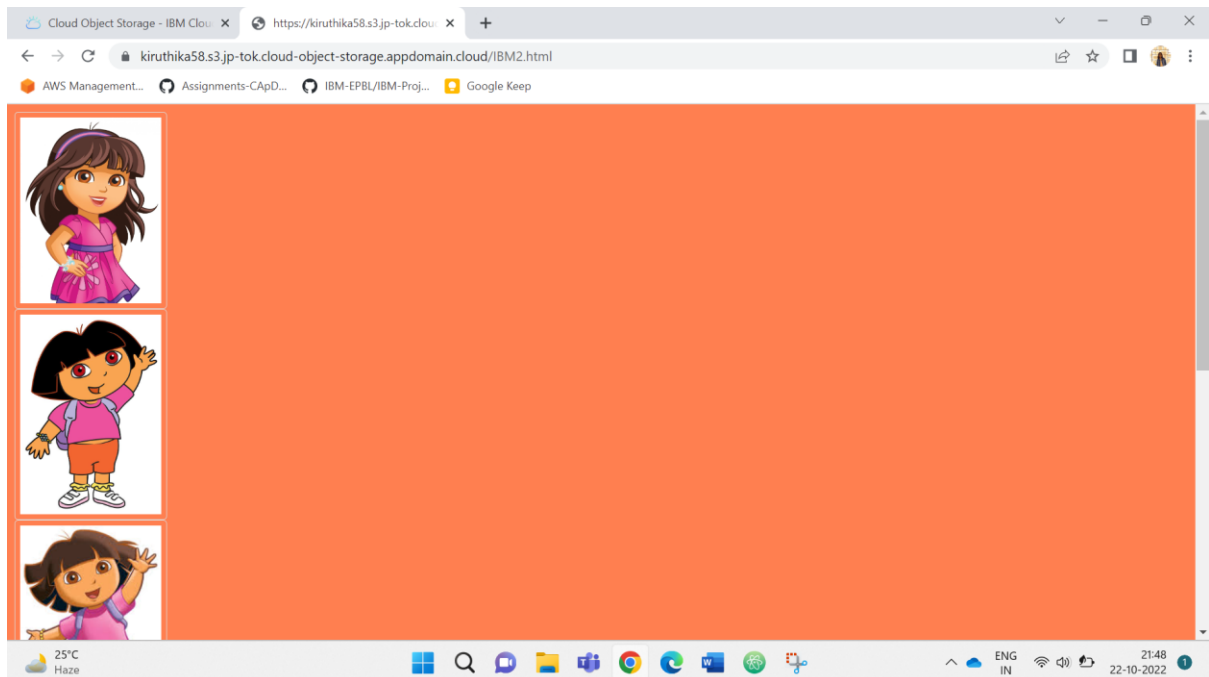
3. Upload a css page to the object storage and use the same page in your HTML code.



The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation options: Cloud Object Storage, Storage instances, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area displays a table of objects in a bucket named 'kiruthika58.s3.jp-tok.cloud-object-storage.appdomain.cloud/IBM2.html'. The table has columns for Object name, Archived, Size, and Last modified. The objects listed are:

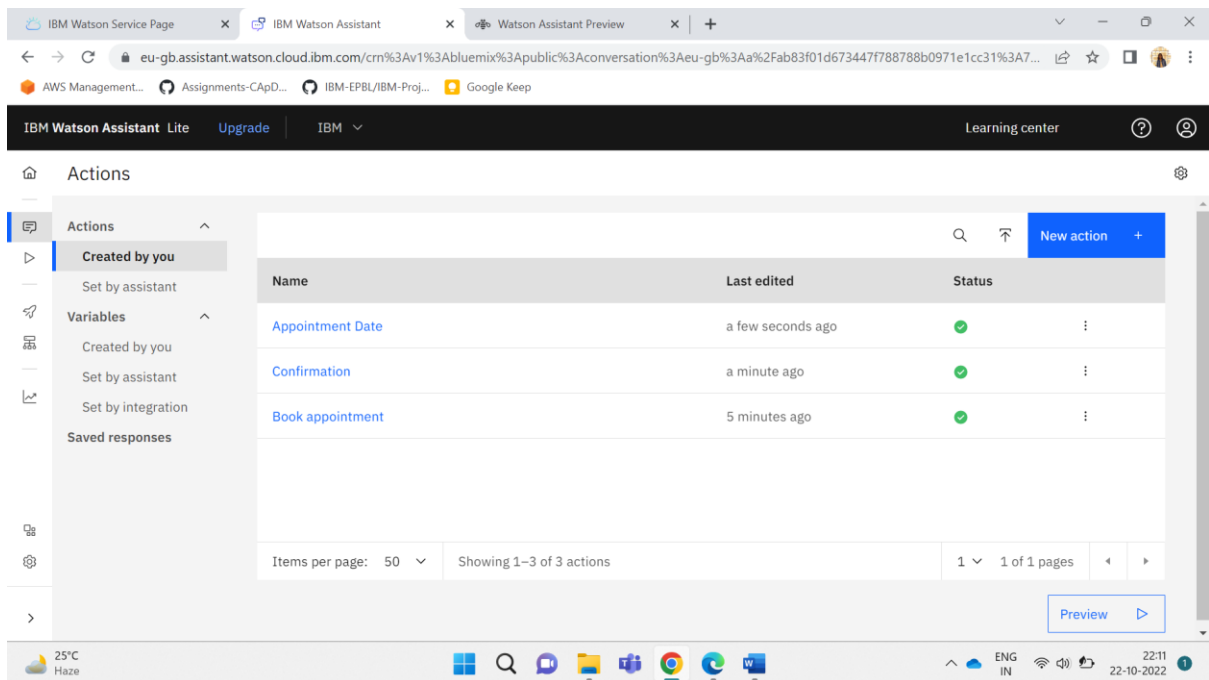
Object name	Archived	Size	Last modified
IB...html		680 bytes	2022-10-22 9:48 PM
im...jpg		179.8 KB	2022-10-22 8:54 PM
im...jpg		54.3 KB	2022-10-22 8:54 PM
im...jpg		10.0 KB	2022-10-22 8:54 PM
im...jpg		9.4 KB	2022-10-22 8:54 PM
im...png		9.3 KB	2022-10-22 8:54 PM
st...css		127 bytes	2022-10-22 9:46 PM

At the bottom of the table, there is a button labeled 'Drag and drop files (objects) here or click to upload'.



The screenshot shows a web browser displaying a page with a large orange background. On the left side, there are three small images of Dora the Explorer, stacked vertically. The browser's address bar shows the URL: <https://kiruthika58.s3.jp-tok.cloud-object-storage.appdomain.cloud/IBM2.html>. The browser's taskbar at the bottom shows the system clock as 21:48 on 22-10-2022.

4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot.



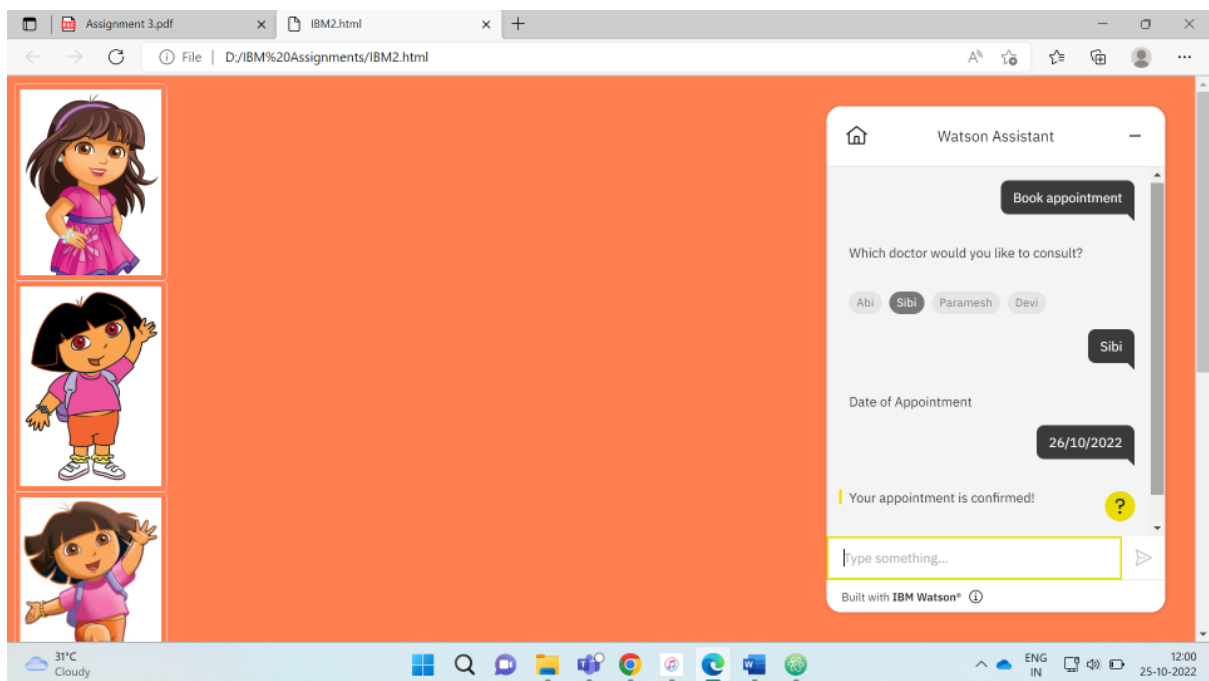
The screenshot shows the IBM Watson Assistant console interface. On the left, there is a sidebar with navigation options: Actions, Variables, and Saved responses. The 'Actions' section is expanded, showing a list of actions created by the user. The main area displays a table with the following data:

Name	Last edited	Status
Appointment Date	a few seconds ago	✓
Confirmation	a minute ago	✓
Book appointment	5 minutes ago	✓

At the bottom of the table, it indicates 'Items per page: 50' and 'Showing 1-3 of 3 actions'. A 'Preview' button is visible at the bottom right of the table.

<https://api.eu-gb.assistant.watson.cloud.ibm.com/instances/709de10b-415e-430b-a4dc-6230a76439f5>

5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.



The screenshot shows a web browser displaying a chatbot interface. The chatbot is titled 'Watson Assistant' and is set against an orange background. On the left, there are three cartoon images of a girl. The chatbot interface shows a conversation flow:

- User input: "Book appointment"
- Bot response: "Which doctor would you like to consult?"
- User selection: "Sibi" (from a list of options: Abi, Sibi, Paramesh, Devi)
- Bot response: "Date of Appointment"
- User input: "26/10/2022"
- Bot response: "Your appointment is confirmed!"

The chatbot interface includes a text input field at the bottom with the placeholder "Type something..." and a "Built with IBM Watson" logo.

```

<html>

<head>

<link rel="stylesheet" href="https://kiruthika58.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css">

</head>

<body>

  <img src = "https://kiruthika58.s3.jp-tok.cloud-object-storage.appdomain.cloud/img1.jpg"></img>

  <br>

  <img src = "https://kiruthika58.s3.jp-tok.cloud-object-storage.appdomain.cloud/img2.jpg"></img>

  <br>

  <img src = "https://kiruthika58.s3.jp-tok.cloud-object-storage.appdomain.cloud/img3.jpg"></img>

  <br>

  <img src = "https://kiruthika58.s3.jp-tok.cloud-object-storage.appdomain.cloud/img4.jpg"></img>

  <br>

  <img src = "https://kiruthika58.s3.jp-tok.cloud-object-storage.appdomain.cloud/img5.png"></img>

  <script>

window.watsonAssistantChatOptions = {

  integrationID: "85a385ae-2706-4324-9e02-262728e99009", // The ID of this integration.

  region: "eu-gb", // The region your integration is hosted in.

  serviceInstanceID: "709de10b-415e-430b-a4dc-6230a76439f5", // 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>

</html>

```

