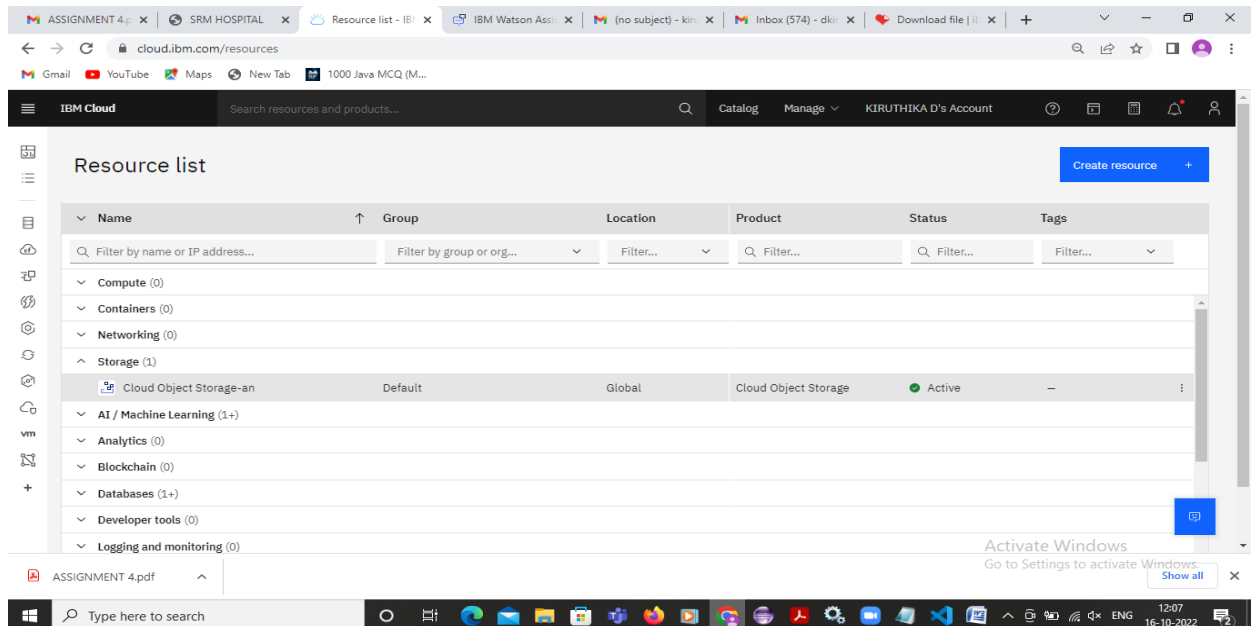


ASSIGNMENT - 4

TEAM ID : PNT2022TMID19460

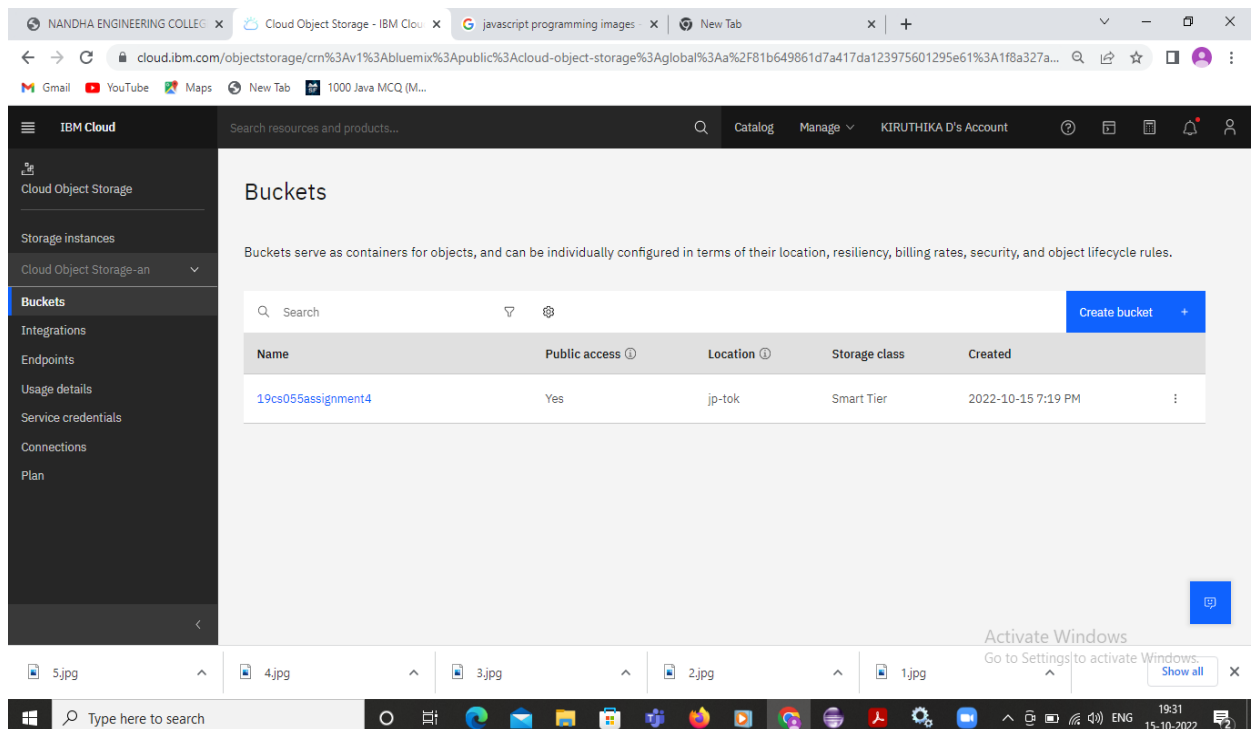
PROJECT NAME : PERSONAL EXPENSE TRACKER APPLICATION

1. Create a Bucket in IBM object storage.



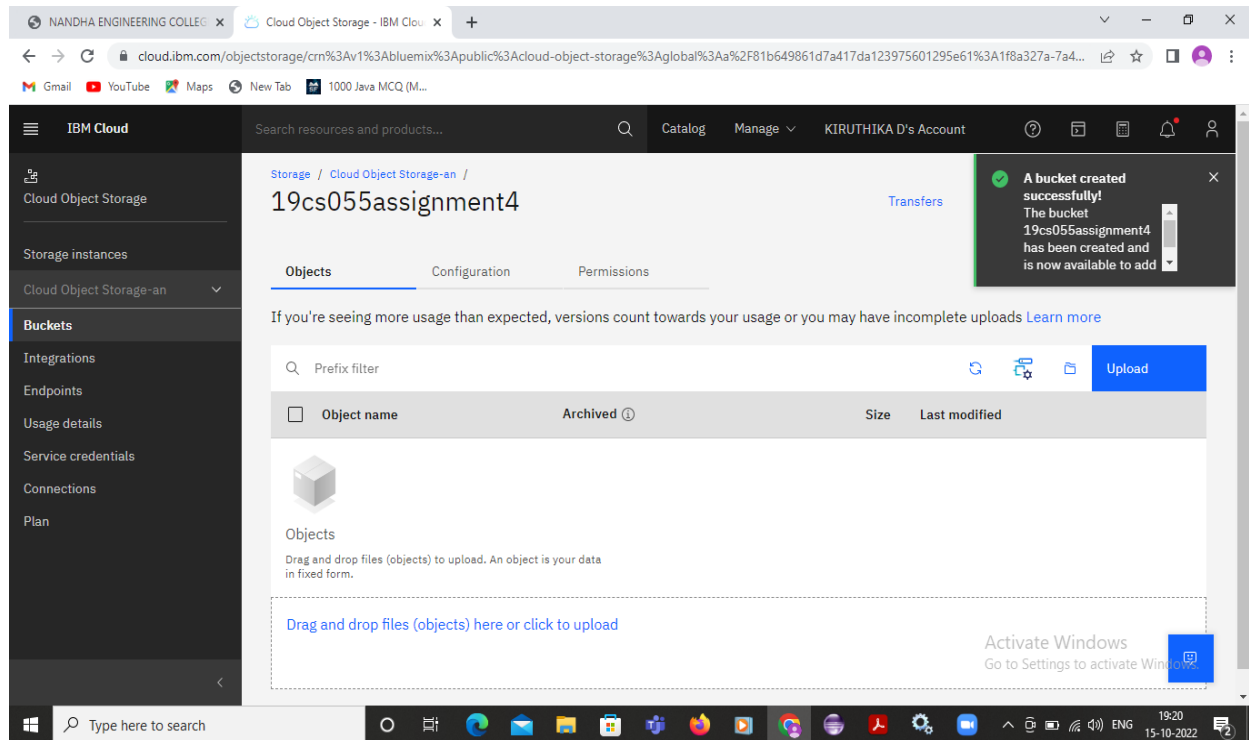
The screenshot shows the IBM Cloud console interface. The 'Resource list' page is displayed, showing a table of resources. The 'Storage' group is expanded, showing 'Cloud Object Storage-an' with a status of 'Active'. The table has columns for Name, Group, Location, Product, Status, and Tags.

Name	Group	Location	Product	Status	Tags
Cloud Object Storage-an	Default	Global	Cloud Object Storage	Active	-



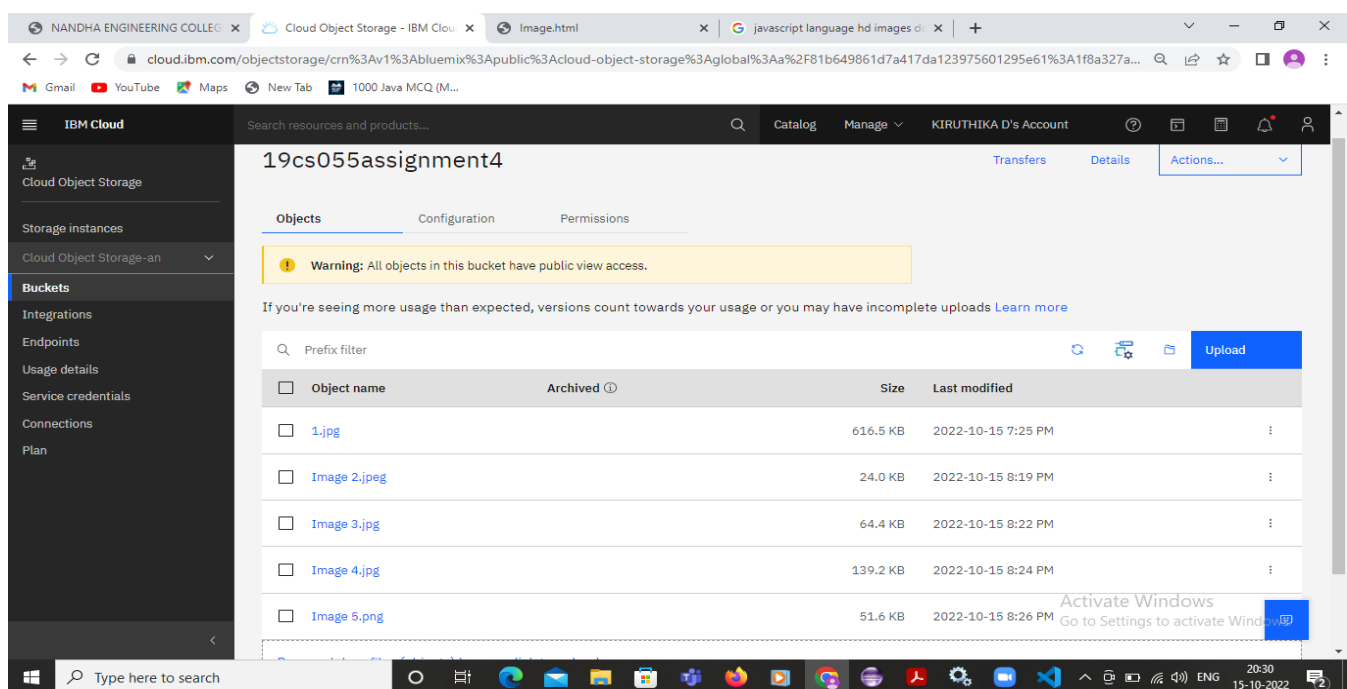
The screenshot shows the IBM Cloud console interface. The 'Buckets' page is displayed, showing a table of buckets. The 'Buckets' group is expanded, showing '19cs055assignment4' with a status of 'Yes'. The table has columns for Name, Public access, Location, Storage class, and Created.

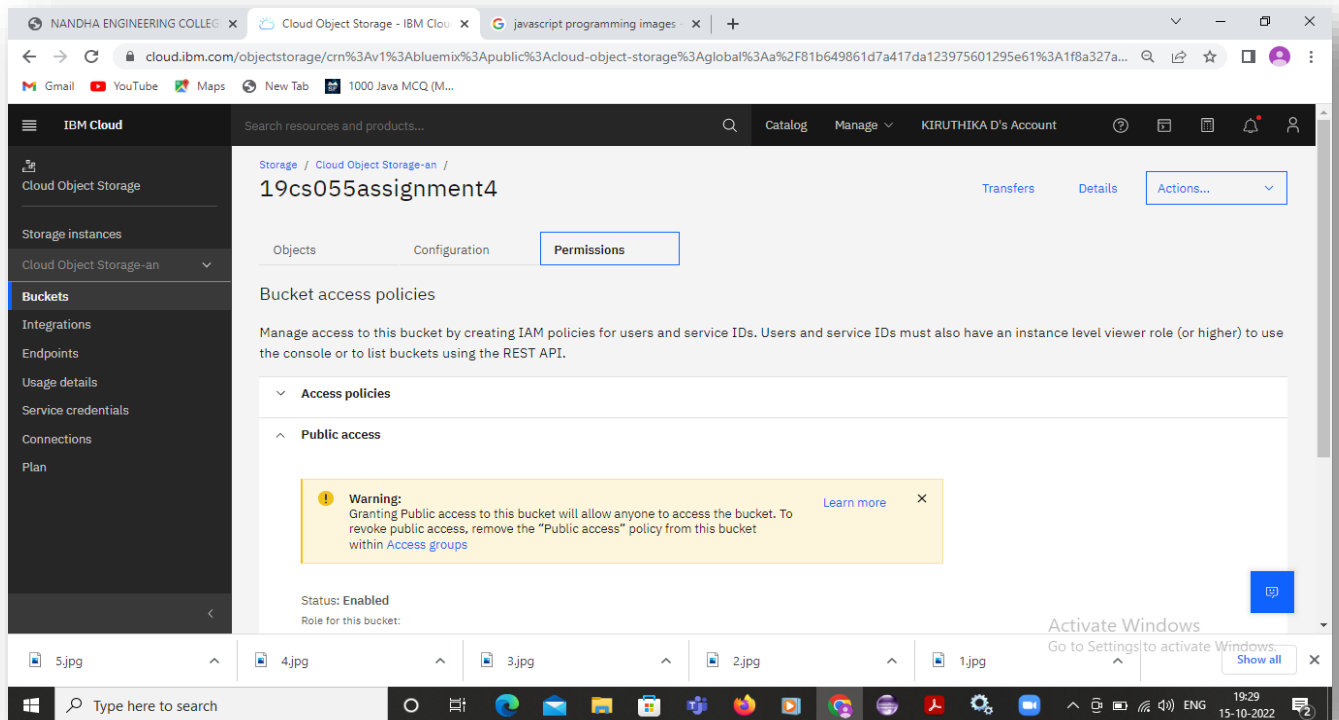
Name	Public access	Location	Storage class	Created
19cs055assignment4	Yes	jp-tok	Smart Tier	2022-10-15 7:19 PM



2. Upload an 5 Images to ibm object storage and make it public. Write HTML code to displaying all the 5 images.

- ✓ Upload an 5 Images to ibm object storage and make it public.





SOURCE CODE:

```
<!DOCTYPE html>
<html>
<body>
<h2>IMAGES IN IBM CLOUD STORAGE USING HTML & CSS </h2>
<div class="language">

<div class="container">
</div>
</div>
<div class="language">

<div class="container">
</div>
</div>
<div class="language">

```

```
<div class="container">
</div>
</div>
<div class="language">

<div class="container">
</div>
</div>
<div class="language">



<div class="container">
</div>
</div>
</body></html>
```

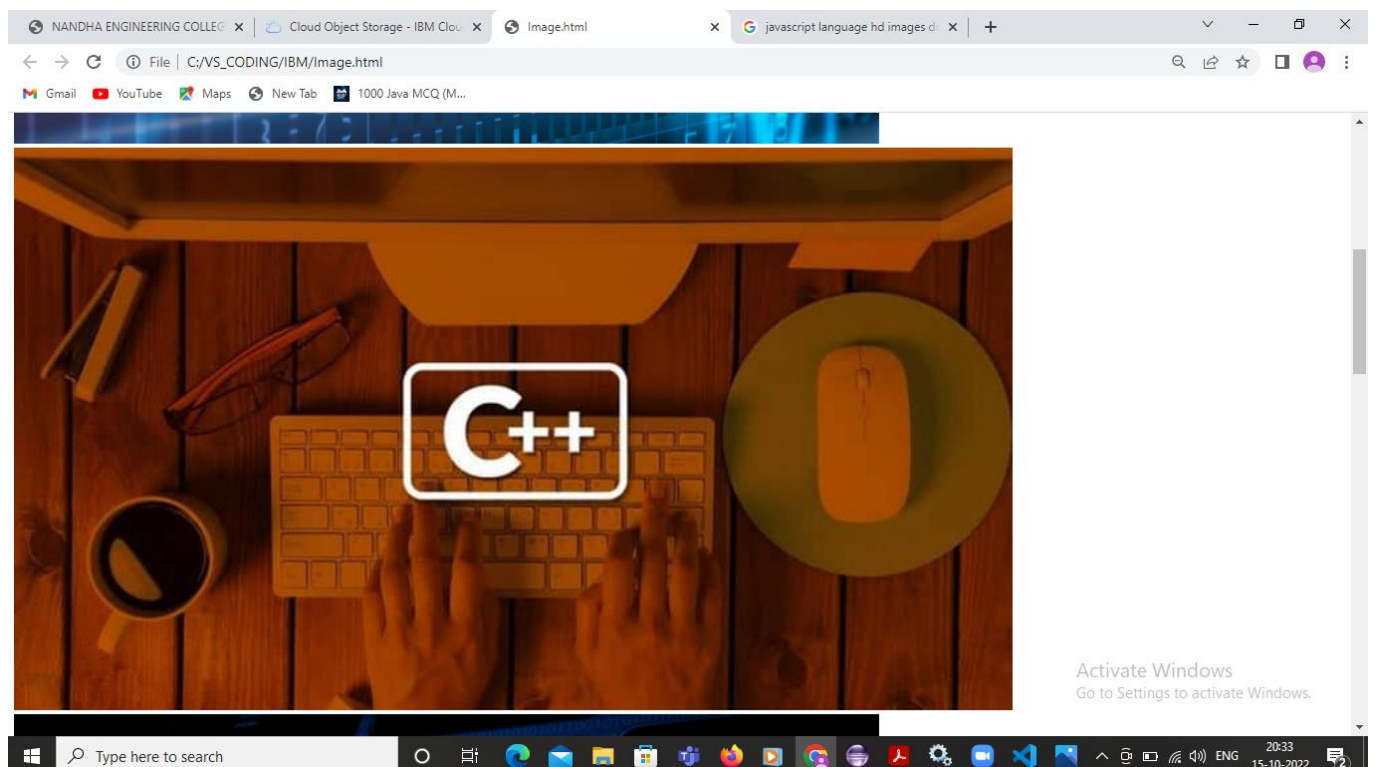
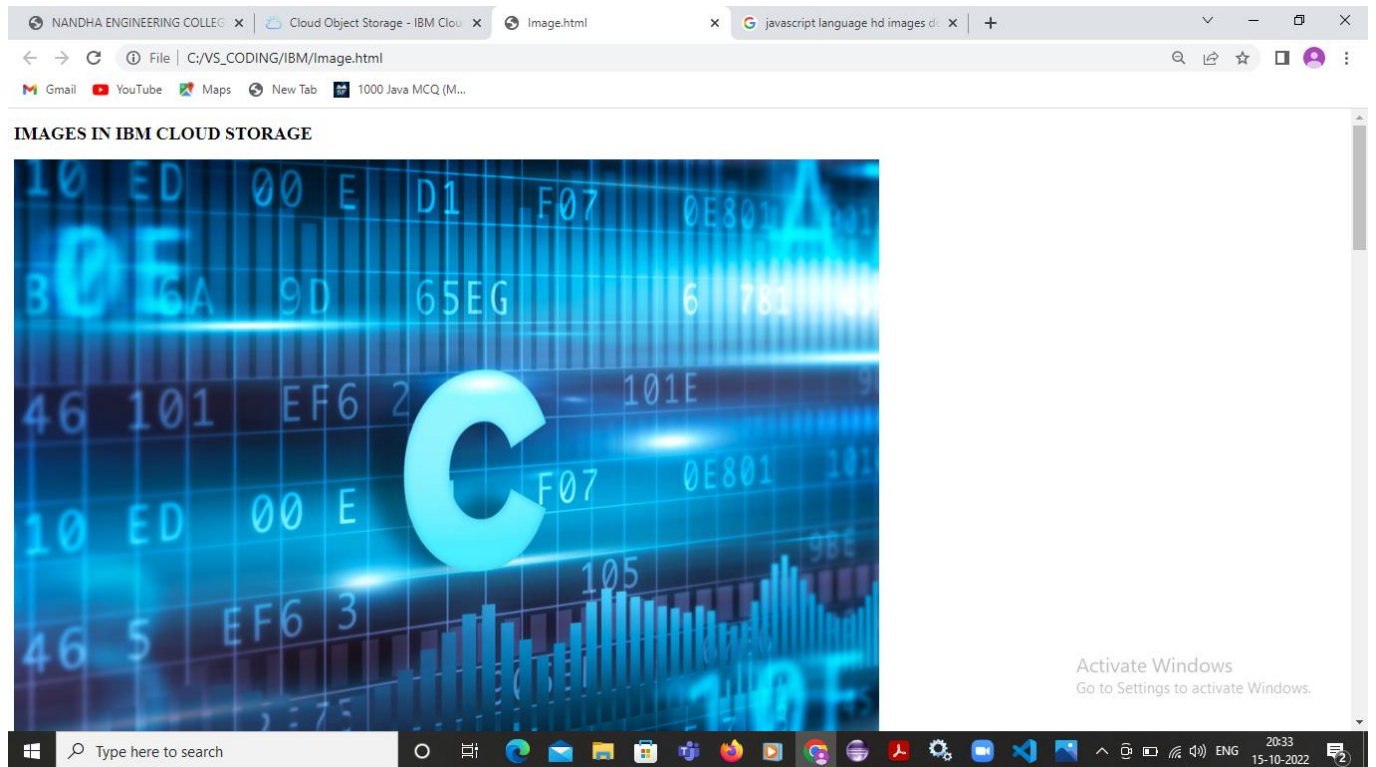
IMAGE LINK 1: <https://19cs055assignment4.s3.jp-tok.cloud-object-storage.appdomain.cloud/1.jpg>

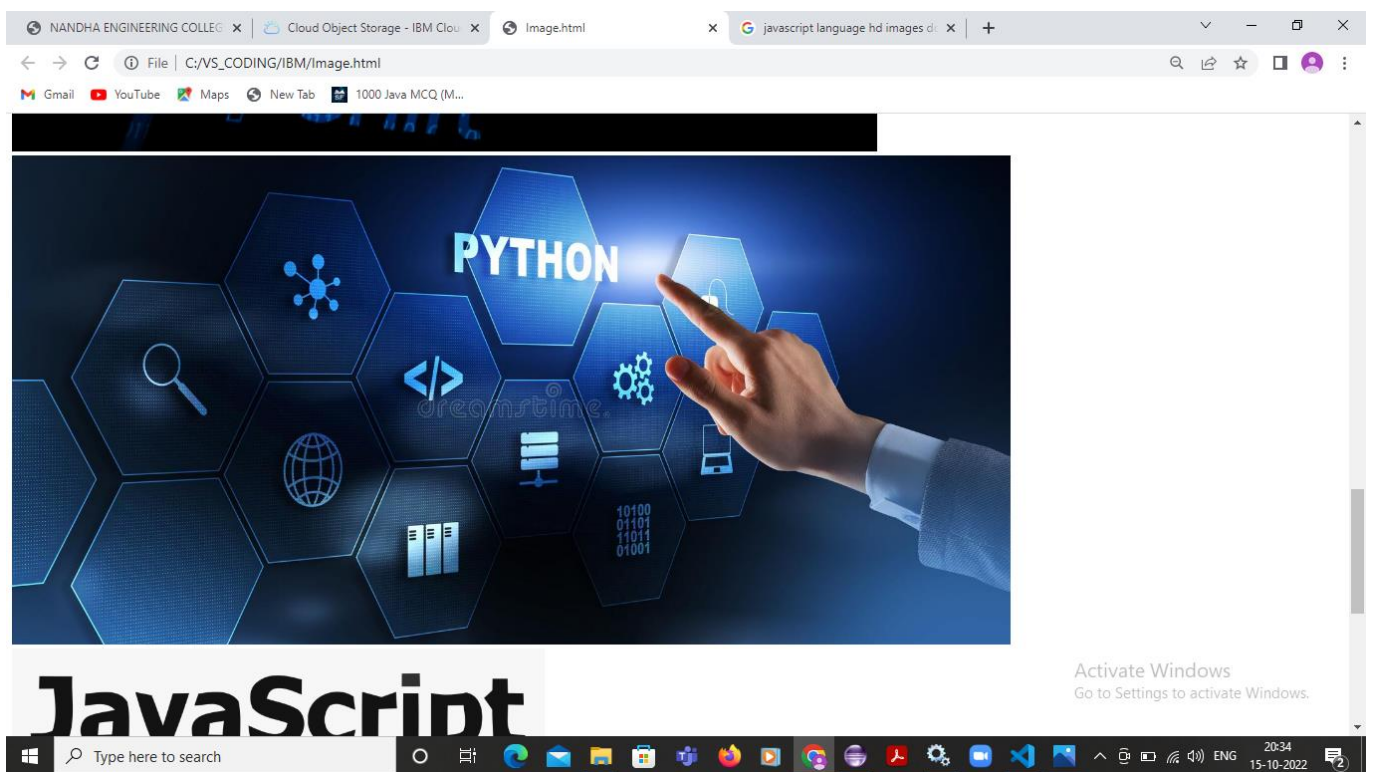
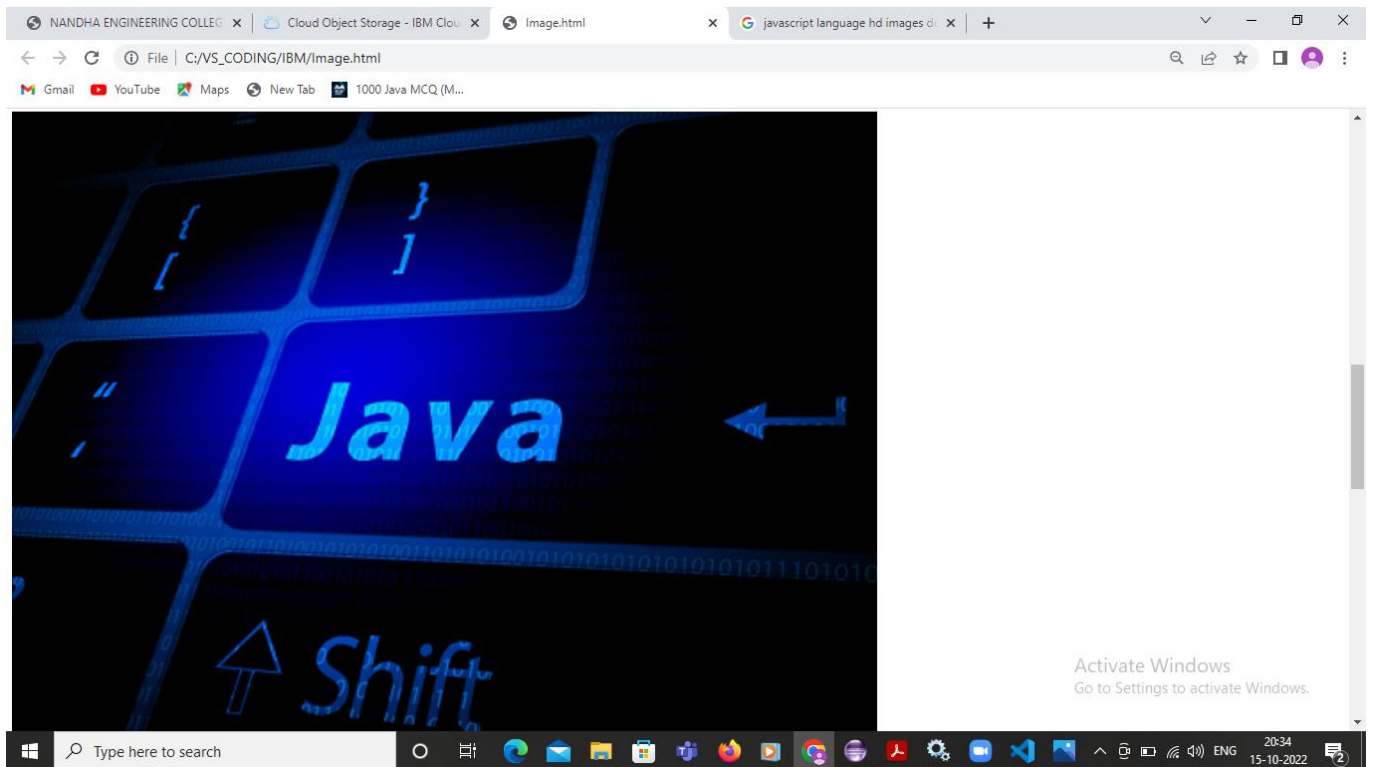
IMAGE LINK 2: <https://19cs055assignment4.s3.jp-tok.cloud-object-storage.appdomain.cloud/Image%202.jpeg>

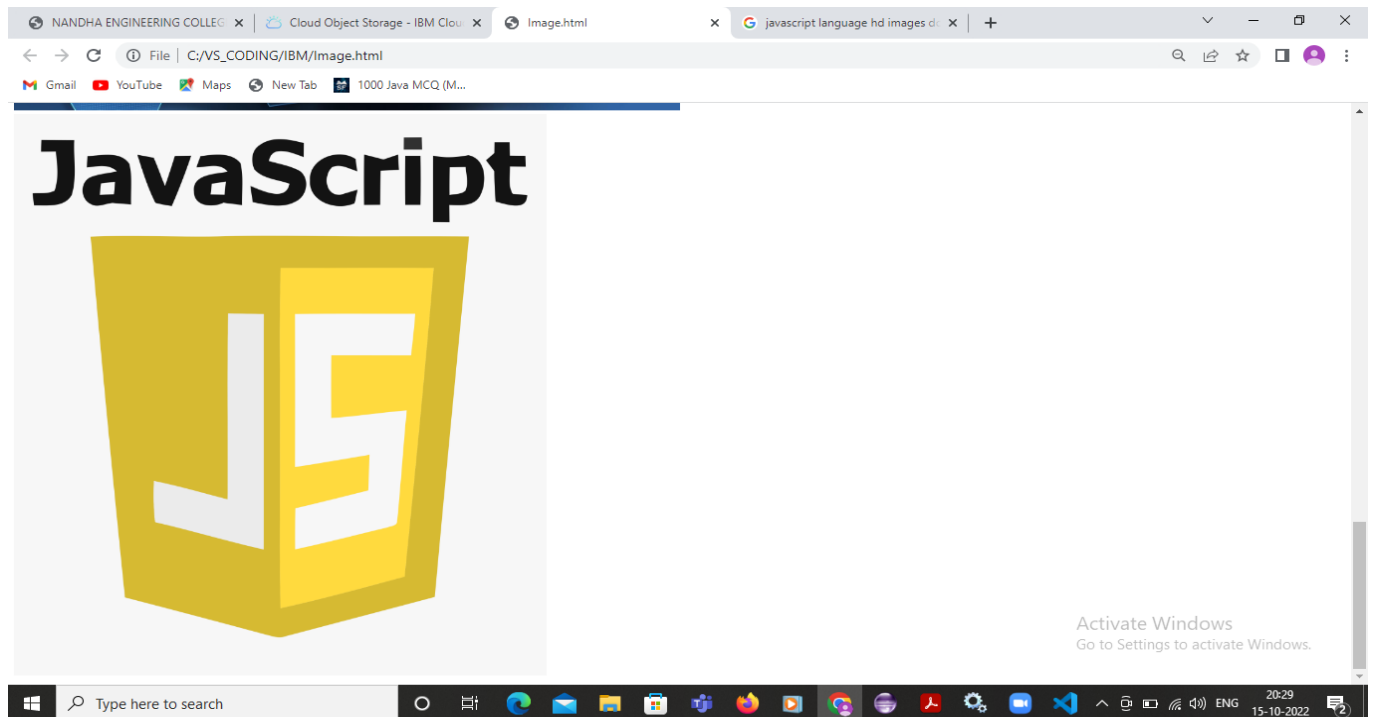
IMAGE LINK 3: <https://19cs055assignment4.s3.jp-tok.cloud-object-storage.appdomain.cloud/Image%203.jpg>

IMAGE LINK 4: <https://19cs055assignment4.s3.jp-tok.cloud-object-storage.appdomain.cloud/Image%204.jpg>

IMAGE LINK 5: <https://19cs055assignment4.s3.jp-tok.cloud-object-storage.appdomain.cloud/Image%205.png>

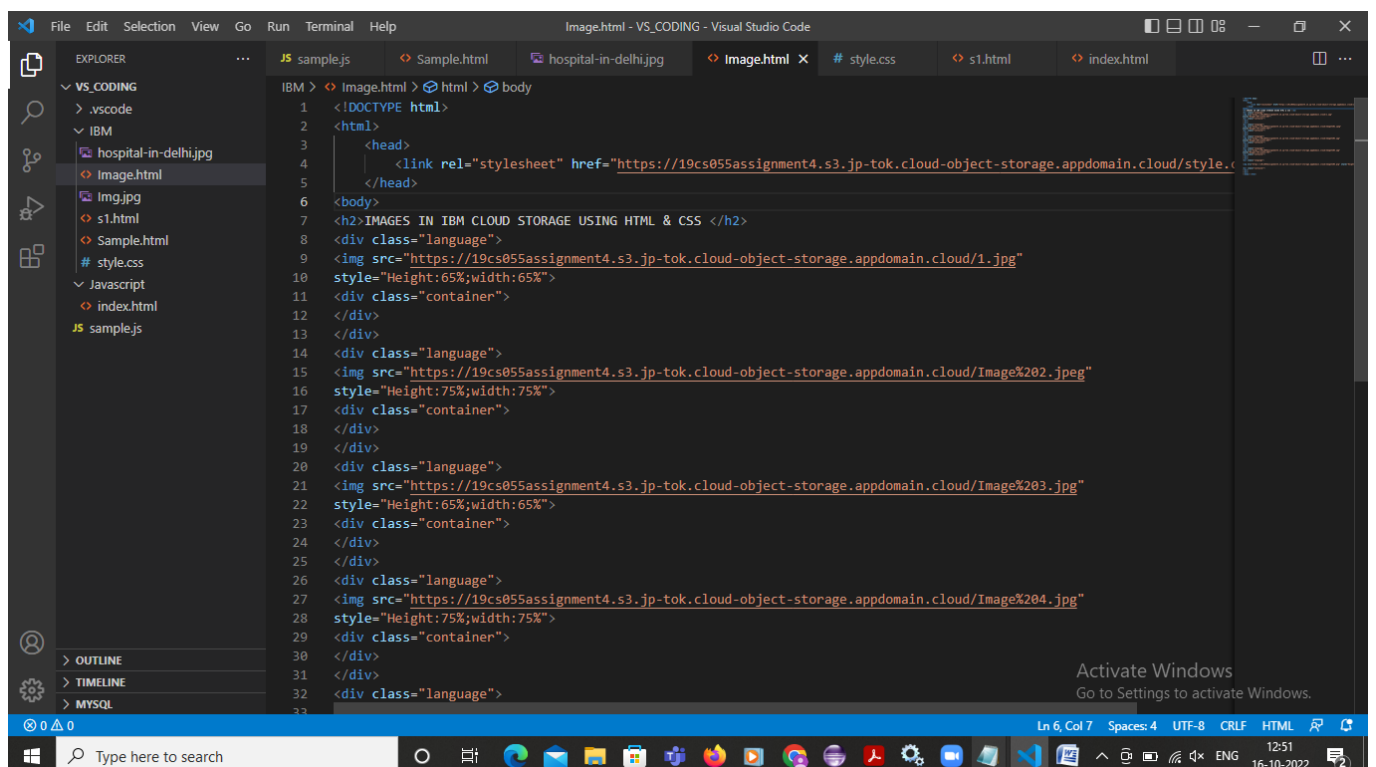




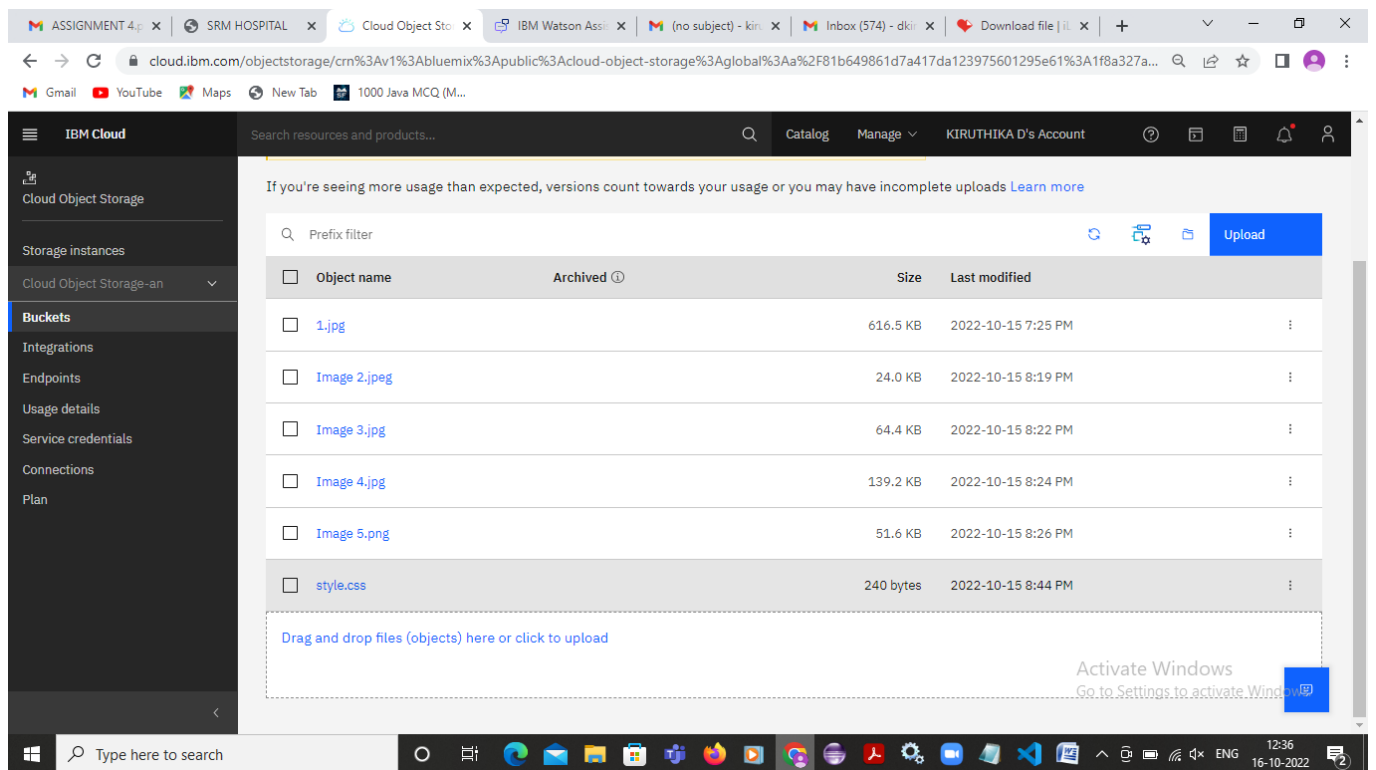


3. Upload a css page to the object storage and use the same page in your html.

SOURCE CODE:

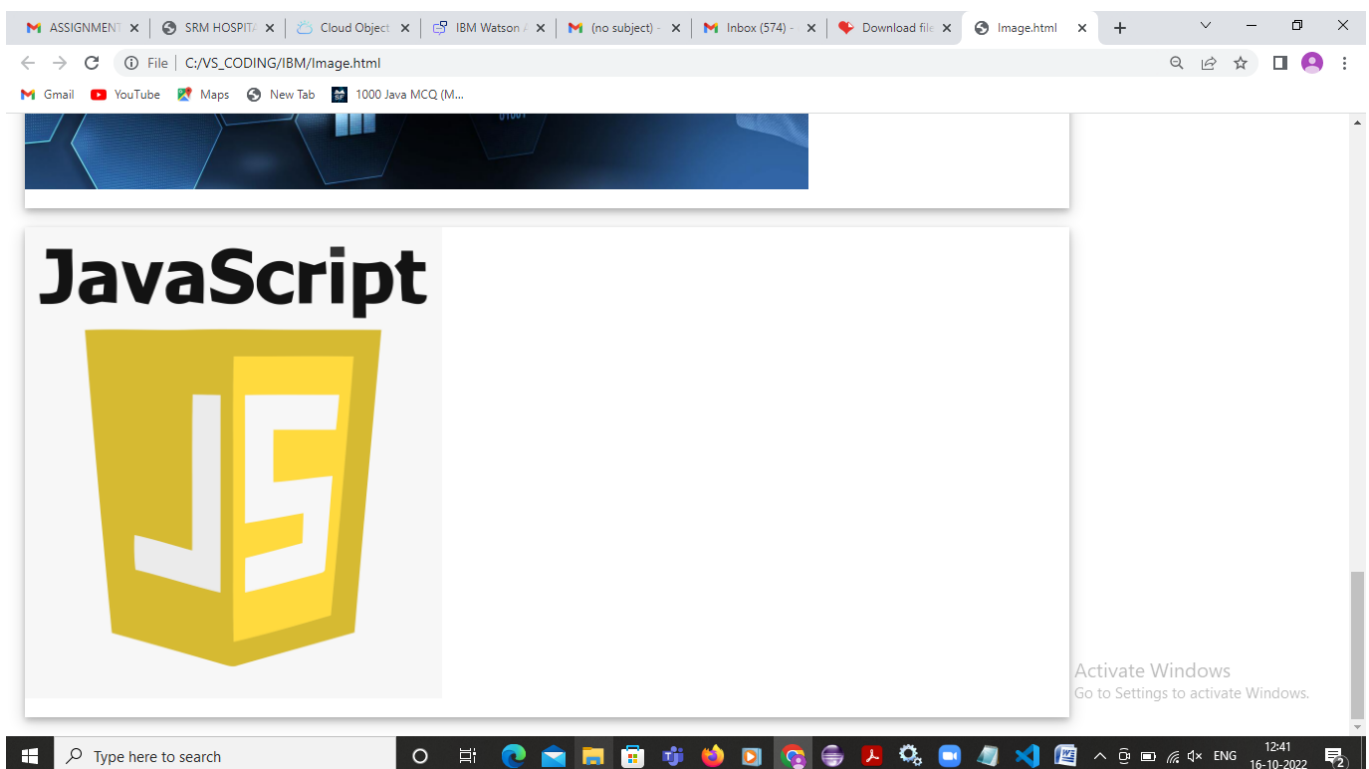
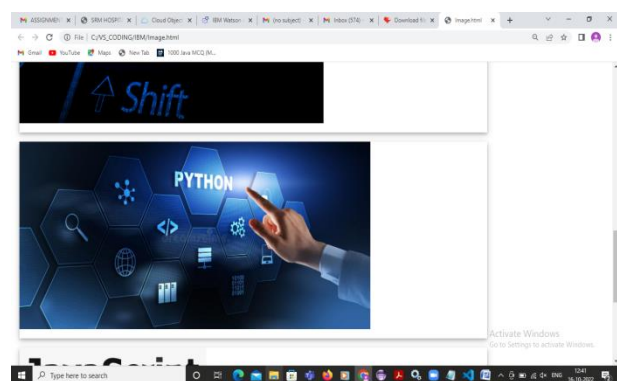
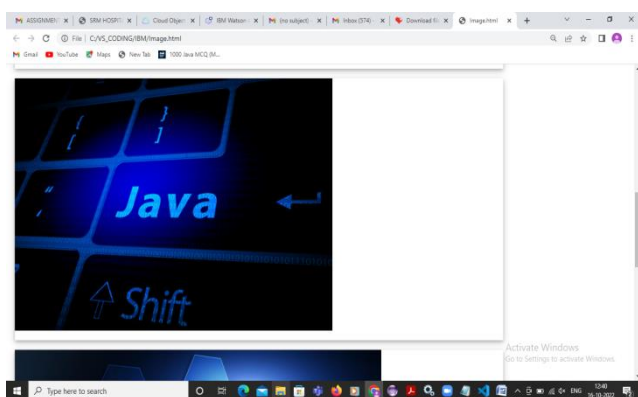
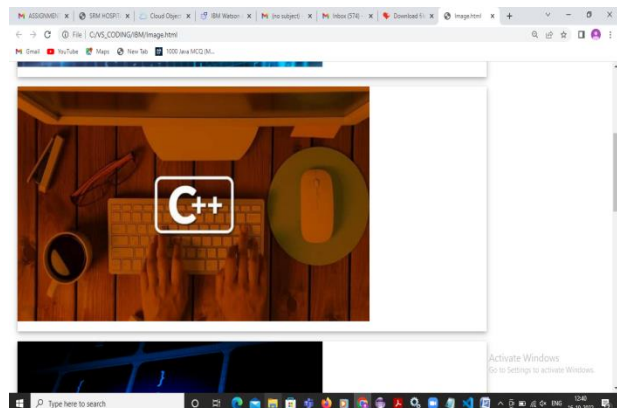


```
body {margin:25px;}
div.language {
width: 80%;
background-color: #90b9a1;
box-shadow: 0 4px 8px 0 rgba(0, 0, 0, 0.2), 0 6px 20px 0 rgba(0, 0, 0, 0.19);
margin-bottom: 25px;
}
div.container {
text-align: center;
padding: 10px 20px;
}
```



The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances, Cloud Object Storage - an, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area displays a table of objects in a bucket. The table has columns for Object name, Archived, Size, and Last modified. The objects listed are 1.jpg (616.5 KB, 2022-10-15 7:25 PM), Image 2.jpeg (24.0 KB, 2022-10-15 8:19 PM), Image 3.jpg (64.4 KB, 2022-10-15 8:22 PM), Image 4.jpg (139.2 KB, 2022-10-15 8:24 PM), Image 5.png (51.6 KB, 2022-10-15 8:26 PM), and style.css (240 bytes, 2022-10-15 8:44 PM). Below the table is a dashed box with the text 'Drag and drop files (objects) here or click to upload'. An 'Upload' button is in the top right corner of the main area. The bottom of the screen shows the Windows taskbar with the search bar and various application icons.

Object name	Archived	Size	Last modified
1.jpg		616.5 KB	2022-10-15 7:25 PM
Image 2.jpeg		24.0 KB	2022-10-15 8:19 PM
Image 3.jpg		64.4 KB	2022-10-15 8:22 PM
Image 4.jpg		139.2 KB	2022-10-15 8:24 PM
Image 5.png		51.6 KB	2022-10-15 8:26 PM
style.css		240 bytes	2022-10-15 8:44 PM

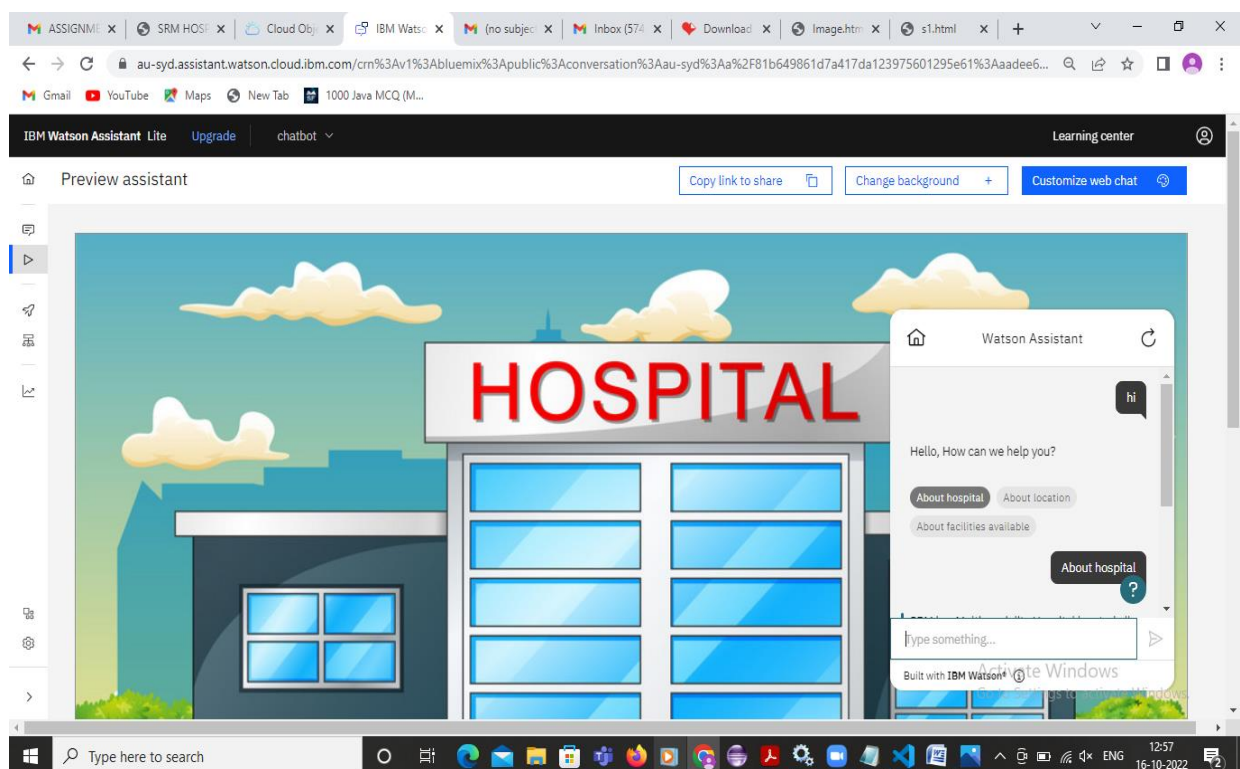


4.Chatbot for Hospital.

LINK:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-aadee6e5-fe8b-4452-8414-bd5bcce226c2%3A%3A372ce2fe-70f3-4add-9d97-f9ac94657539&integrationID=c55cc8f2-1b2a-44c8-bc67-d2345a9bba58®ion=au-syd&serviceInstanceID=aadee6e5-fe8b-4452-8414-bd5bcce226c2>

IMAGE:



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

The screenshot shows the IBM Watson Assistant Lite interface. The browser address bar displays the URL: `au-syd.assistant.watson.cloud.ibm.com/crm%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2F81b649861d7a417da123975601295e61%3Aaadee6...`. The interface includes a sidebar with "Conversation steps" and a main area for editing the assistant's response.

Conversation steps:

- 1 -- About hospital
Hello, How can we help you?
Continue to next step
- 2 -- About location
SRM is a Multispecialty Hospital located all over the country. Our Hospital provides complete...
Continue to next step
- 2 -- About location
Tamilnada, Mumbai, Delhi, Kerala, Karnataka
Continue to next step
- 2 -- About facilities available
Day Care services 27x7 Pharmacy 24x7
Ambulance General and special surgical services...
Continue to next step

Step 1 is taken without conditions

Assistant says:

Hello, How can we help you?

And then:

Continue to next step

The screenshot shows the IBM Watson Assistant Lite interface at Step 10. The browser address bar displays the URL: `au-syd.assistant.watson.cloud.ibm.com/crm%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2F81b649861d7a417da123975601295e61%3Aaadee6...`. The interface includes a sidebar with "Conversation steps" and a main area for editing the assistant's response.

Conversation steps:

- 1 -- About location
Tamilnada, Mumbai, Delhi, Kerala, Karnataka
Continue to next step
- 6 -- About facilities...
Continue to next step
- 6 -- About hospital
SRM is a Multispecialty Hospital located all over the country. Our Hospital provides complete...
Continue to next step
- 1 -- About facilities available
Day Care services 27x7 Pharmacy 24x7
Ambulance General and special surgical services...
Continue to next step
- 9 -- Thank you
Have a nice day!
Continue to next step

Step 10 is taken with conditions

Conditions:

If All of this is true:

- 9. Day Care services 27x7 Pharmacy ... is Thank you

Assistant says:

Have a nice day!

And then:

Continue to next step

HTML CODE:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <style>
    body{
      background-image:url('hospital-in-delhi.jpg');
    }
  </style>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>SRM HOSPITAL</title>
<meta charset="UTF-8">
<!-- favicon -->
<!-- <link rel="shortcut icon" href="/assets/img/favicon.ico" type="image/x-
icon"> -->
<!-- <link rel="icon" href="/assets/img/favicon.ico" type="image/x-icon"> -->
<link rel="icon" type="image/png" sizes="16x16" href="">
<!-- bootstrap css cdn -->
<link rel="stylesheet"
href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/css/bootstrap.min.css"
integrity="sha384-
JcKb8q3iqJ61gNV9KGb8thSsNjpsL0n8PARn9HuZOnIxN0hoP+VmmDGMN5t9UJ0Z"
crossorigin="anonymous">
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.css">
<!-- css stylesheet -->
<link rel="stylesheet" href="css/style.css">
<!-- font styles cdn -->
<link rel="preconnect" href="https://fonts.gstatic.com">
<link href="https://fonts.googleapis.com/css2?family=Alegreya&display=swap"
rel="stylesheet">
<link
href="https://fonts.googleapis.com/css2?family=Alegreya:wght@600&display=swap"
rel="stylesheet">
</head>
<body>
<!-- bootstrap navbar -->
<nav class="navbar sticky-top navbar-expand-lg navbar-dark">
<div class="container-fluid">
<a class="main-logo-img mt-3" href="#">
<!-- <a class="navbar-brand" href="index.html">KMCH</a> -->
</a>

<div class="row donate-sponsor">
<a type="button" class="btn btn-success mr-1" id="booking"
href="bookappointment.html">BOOK APPOINTMENT</a>
<a type="button" class="btn btn-warning mr-1" id="consult"
href="consult.html">CONSULT ONLINE</a>
<a type="button" class="btn btn-primary mr-1" id="Medicine"
href="medicine.html">BUY MEDICINE</a>
</div>
</nav>
<!-- navbar ends -->

<!-- what we focus on -->
<section class="our-focus">
<div class="container">
<h2 class="text-center mt-3">About us</h2>
<div class="row ml-3 mt-3">
<div class="col-lg-3 mr-5" id="focus-first">
<div class="card" style="width: 19rem;">
<!--  -->
<div class="card-body">
<h5 class="card-title">Aim</h5>
<p class="card-text"> SRM will improve the health and well being of the
community by providing world class patient care,
education and training.
</p>
</div>
</div>
</div>
<div class="col-lg-3 mr-5" id="focus-second">
<div class="card" style="width: 20rem;">
<!--  -->
<div class="card-body">
<h5 class="card-title">Vission</h5>
<p class="card-text">SRMwill be a health care leader in India by providing
excellent quality medical care and services to
patients in a family focused environment. </p>
</div>
</div>
</div>

```



```

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>

```

WEBSITE IMAGE WITH CHATBOT:

The screenshot displays a web browser window with multiple tabs. The active tab shows the SRM HOSPITAL website. The website features a large blue and white logo on the left, a central 'About us' section with three columns (Aim, Vision, Policy), and a 'Contact' section at the bottom left. A Watson Assistant chatbot is overlaid on the right side of the browser window. The chatbot interface includes a header 'Watson Assistant', a greeting 'Hello, How can we help you?', and several suggested topics: 'About hospital', 'About location', and 'About facilities available'. The chatbot has received a message 'hai' and responded with 'SRM is a Multispeciality Hospital located all over the country. Our Hospital provides complete health care solutions for wide range of ailments.' The chatbot also has a search bar at the bottom with the placeholder text 'Type something...'. The browser's address bar shows the file path 'C:/VS_CODING/IBM/Sample.html#'. The Windows taskbar is visible at the bottom of the screen.