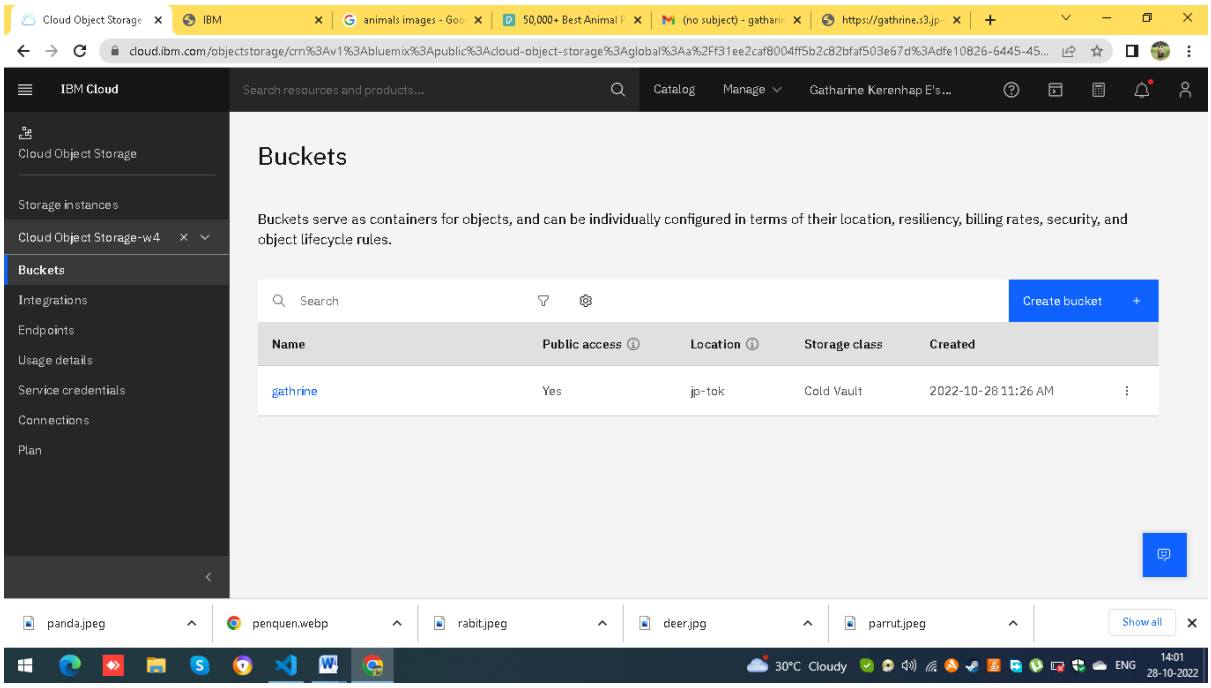
ASSIGMENT – 4

DATE	31 October 2022
Team ID	PNT2022TMID49592
Project Name	Project-Personal Expense Tracker Application
Team Member Name	Gatharine Kerenhap E

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.

image.html

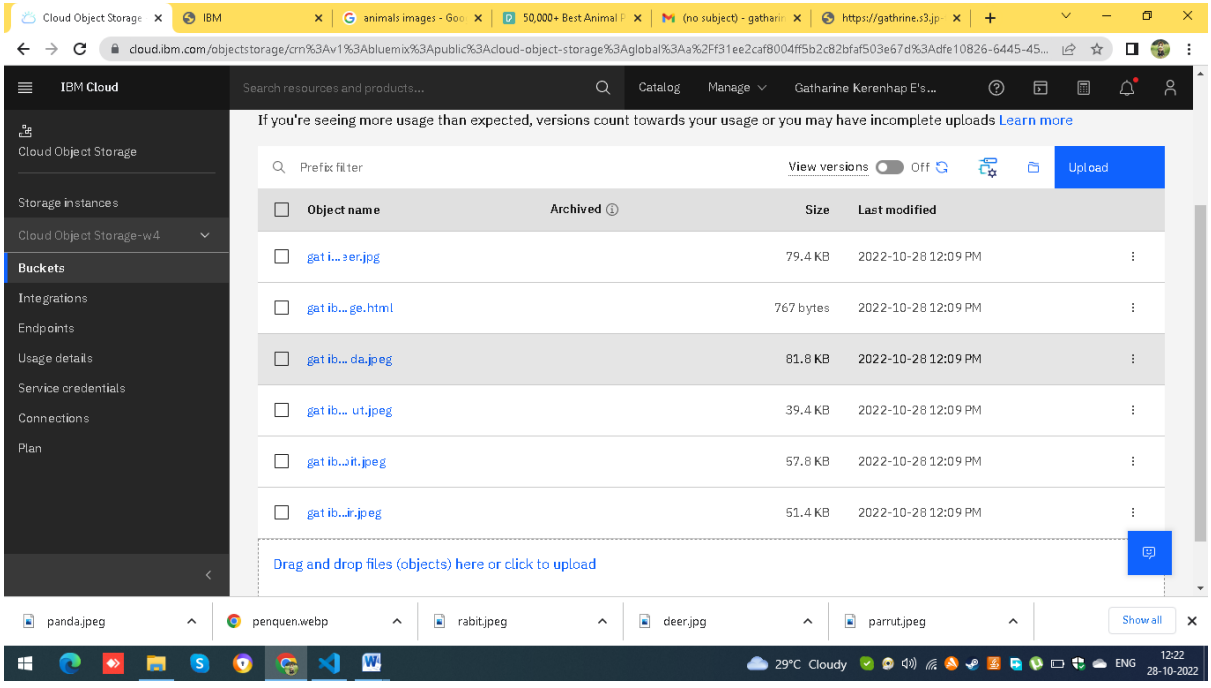
```
<!DOCTYPE html>
<html>
<head>
```

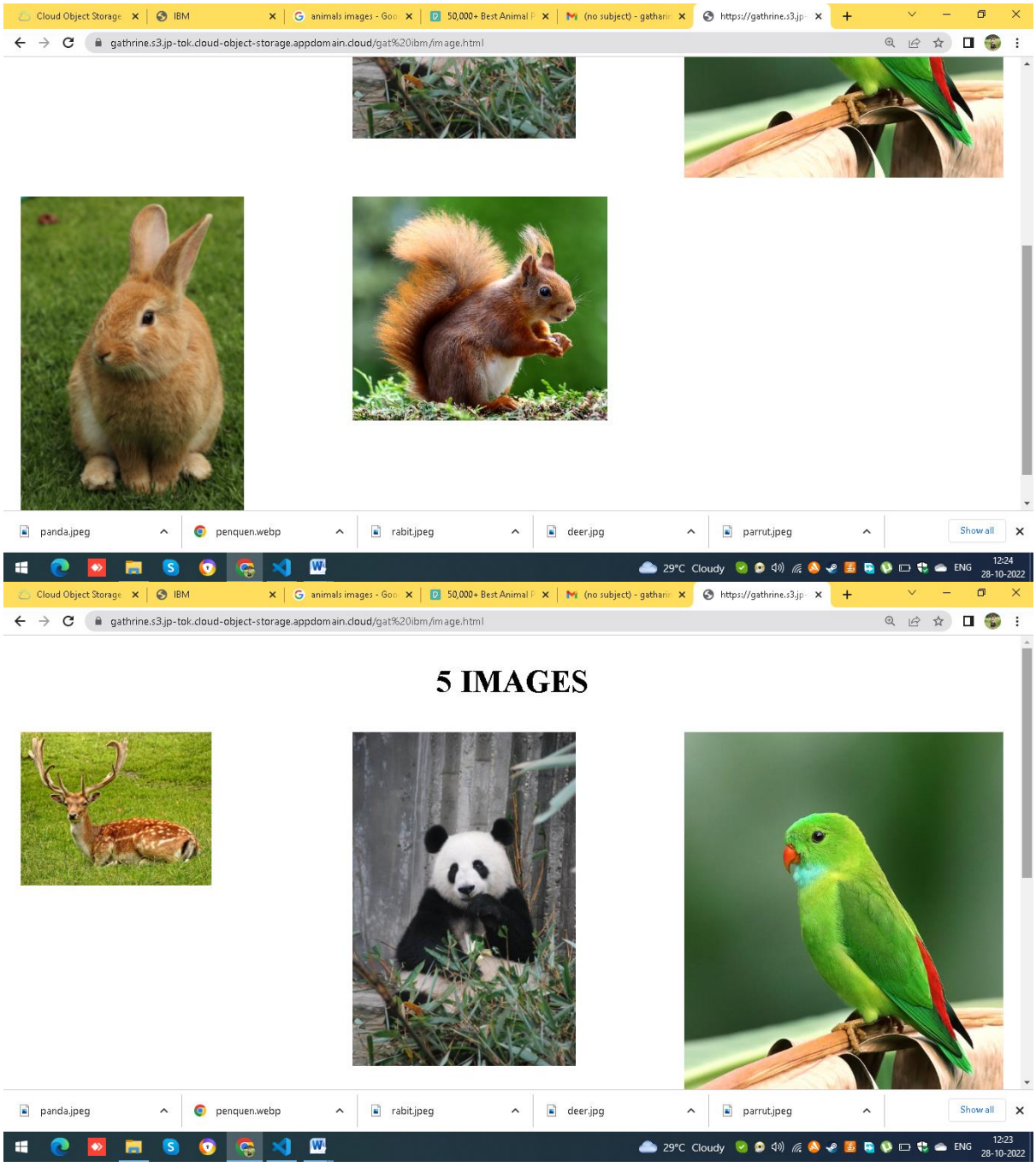
```
<style>
* {
box-sizing: border-box;
}
.column {
float: left;
width: 33.33%;
padding: 5px;
}
/* Clearfix (clear floats) */
.row::after {
content: "";
clear: both;
display: table;
}
</style>
</head>
<body>
<h2><CENTER>5 IMAGES</CENTER></h2>

<div class="row">
<div class="column">
<img src="image1.jpg" alt="Snow" style="width:60%">
</div>
<div class="column">
<img src="image2.jpg" alt="Forest" style="width:70%">
</div>
<div class="column">
```

```
<img src="image3.jpg" alt="Mountains" style="width:100%">
</div>
<div class="column">
<img src="image4.jpg" alt="Mountains" style="width:70%">
</div>
<div class="column">
<img src="image5.jpg" alt="Mountains" style="width:80%">
</div>
</div>
</body>
</html>
```

Output:





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

style.html

<html>

```
<head>
<link rel="stylesheet" href="external.css">
</head>
<body>
<h1><center>ANIMALS</center></h1>
<HR><BR>
<h2>Animals both large and small are a critical component to our
environment. Domesticated animals, such as livestock, provide us
food, fiber and leather. Wild animals, including birds, fish, insects and
pollinators, are important to support the web of activity in a functioning ecosystem. </h2>
<h5>Types of animals</h5>
<ul>
<li>Carnivores</li>
<li>Omnivores</li>
<li> Herbivores</li>
</ul>
<hr><br>
<p2>Carnivores</p2><BR>Carnivores are animals that eat
only meat.Sometimes carnivores are called predators. Organisms that
carnivores hunt are called prey. Carnivores are a major part
of the food web, a description of which organisms eat which
other organisms in the wild.<br>Many carnivores
get their energy and nutrients by eating herbivores, omnivores, and other carnivores. <br></p>

<hr><br>
<p1>Omnivores</p1>
<p> Omnivores are a diverse group of animals. Examples of omnivores include
bears, birds, dogs, raccoons, foxes, certain insects, and even humans. Animals
```

that hunt other animals are known as predators, while those that are hunted are

known as prey. Since omnivores hunt and are hunted, they can be both predators and prey.

<hr>

<dl>

<p3>Herbivores</p3>

Herbivorous animals are the animals that feed on plants and

fruits. Cows, buffaloes, goats, deer are some of the

herbivorous animals. Herbivorous animals that feed on fruits

are called frugivores, that feed on leaves are folivores while that

feed on nectar are called nectivores.

</body>

</html>

</h2>

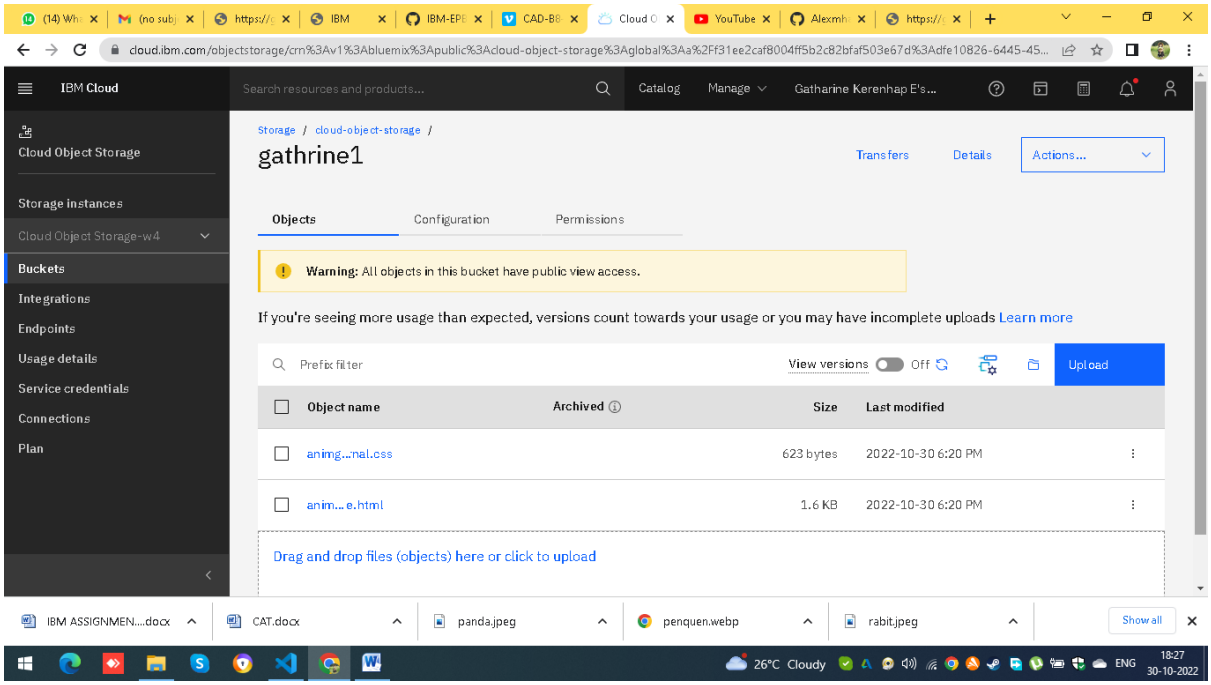
External.css:

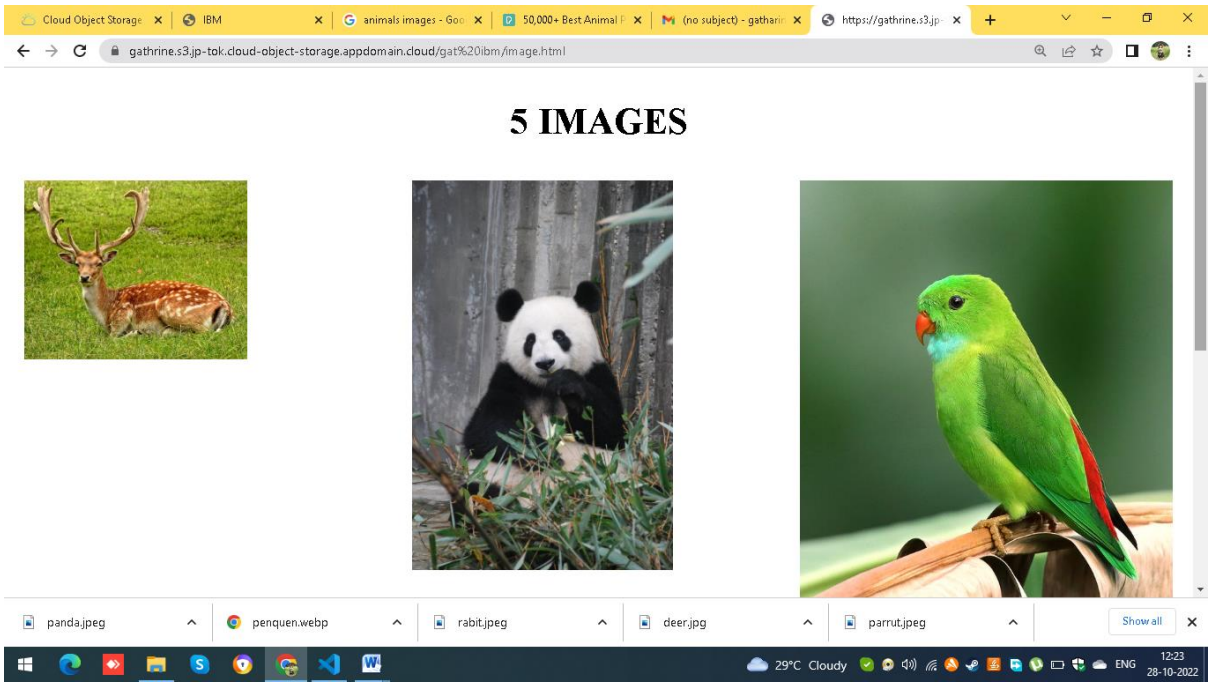
```
body {
background-color: rgba(220, 244, 245, 0.647);
}
h1 {
color: rgb(108, 2, 208);
margin-left: 20px;
}
h2 {
color:rgb(105, 28, 105);
font-family: 'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif;
}
ul {
```

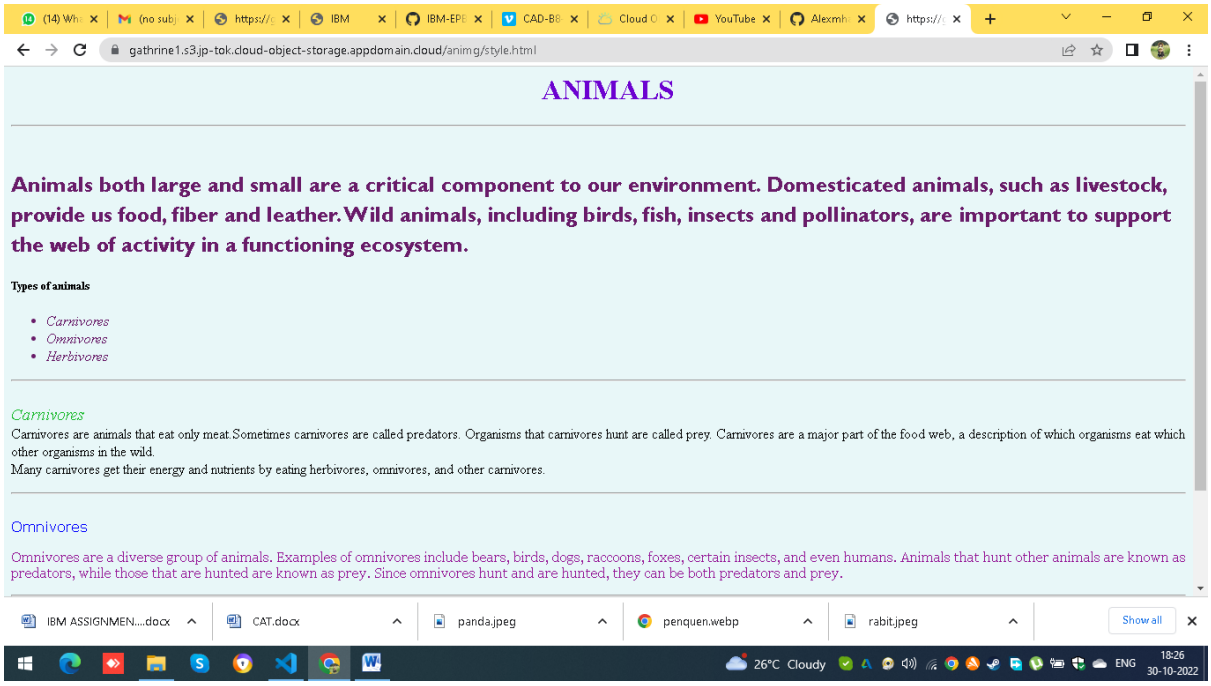
```
color:rgb(105, 28, 105);
font-style: italic;
}
p {
color: rgb(150, 25, 152);
font-family: Georgia, 'Times New Roman', Times, serif;
font-size: medium;
}

p1 {
color: blue;
font-family: Verdana, Geneva, Tahoma, sans-serif;
}
p2 {
color: rgb(25, 186, 44);
font-size: larger;
font-style: oblique;
}
p3 {
color: rgb(25, 186, 44);
font-size: larger;
font-style: oblique;
}
```

Output:


IBM Cloud
Search resources and products...
Catalog
Manage
Gatharine Kerenhap E's...
Cloud Object Storage
Storage instances
Cloud Object Storage-w4
Buckets
Integrations
Endpoints
Usage details
Service credentials
Connections
Plan
Storage / cloud-object-storage /
gathrine1
Transfers
Details
Actions...
Objects
Configuration
Permissions
Warning: All objects in this bucket have public view access.
If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads Learn more
Prefix filter
View versions
Off
Upload
Object name
Archived
Size
Last modified
anim...nal.css
623 bytes
2022-10-30 6:20 PM
anim... e.html
1.6 KB
2022-10-30 6:20 PM
Drag and drop files (objects) here or click to upload
IBM ASSIGNMEN....docx
CAT.docx
panda.jpeg
penquen.webp
rabit.jpeg
Show all
26°C Cloudy
ENG
18:27
30-10-2022


gathrine.s3.jp-tok.cloud-object-storage.appdomain.cloud/gat%20ibm/image.html
5 IMAGES
panda.jpeg
penquen.webp
rabit.jpeg
deer.jpg
parrut.jpeg
Show all
29°C Cloudy
ENG
12:23
28-10-2022

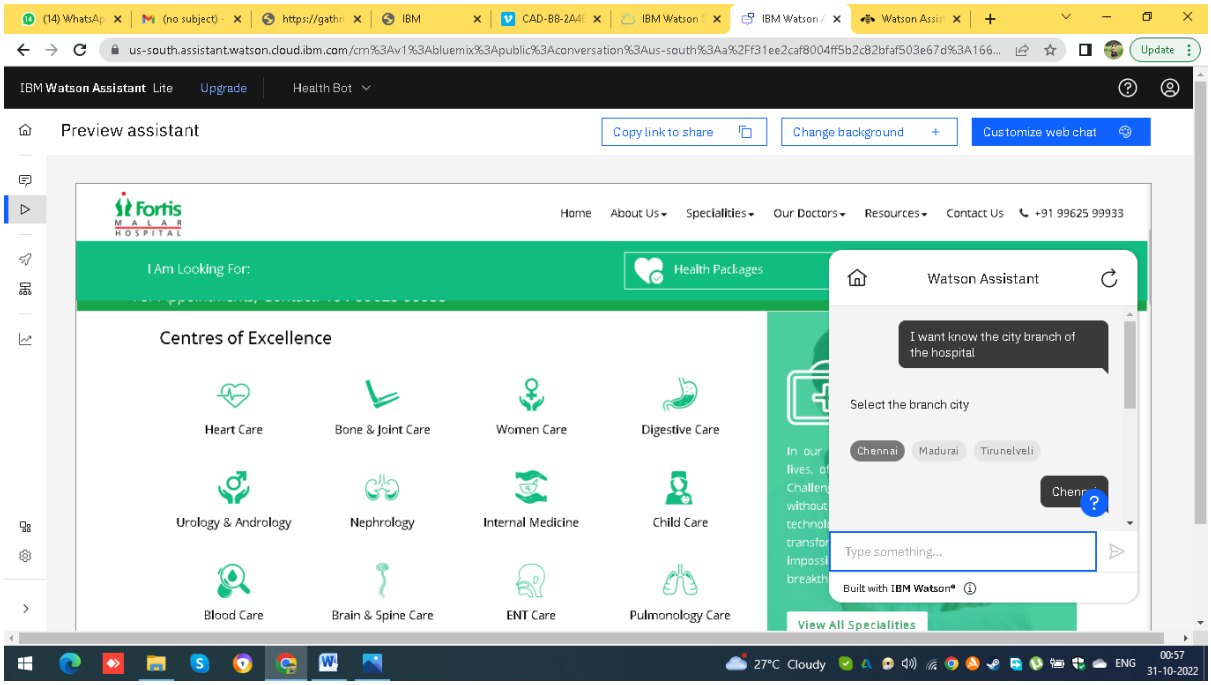


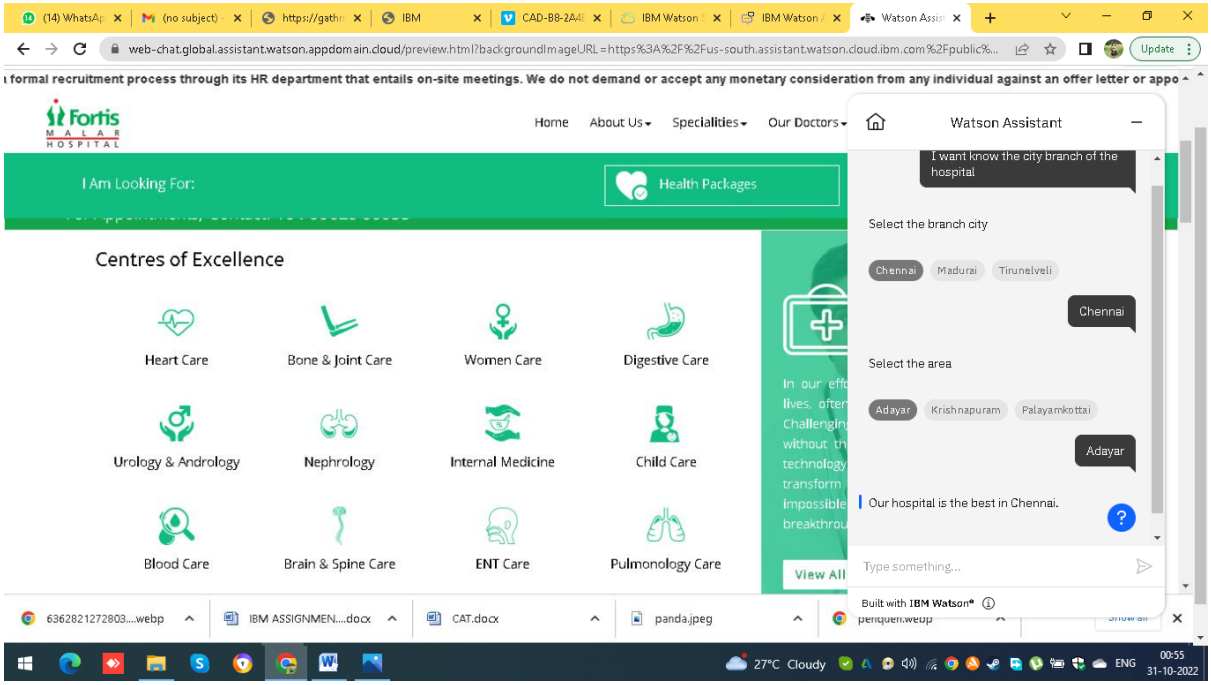
4.Design a chatbot using IBM Watson assistant for hospitals. Ex: User comes with a query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.

Url:

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-166cd5d5-06d4-491f-ac4b-60ee3823448d%3A%3A19850c41-63a3-4e30-b728-ce5906b2b713&integrationID=2b375a5c-4744-4915-8df5-1b004496b3dd&region=us-south&serviceInstanceID=166cd5d5-06d4-491f-ac4b-60ee3823448d

Output:





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

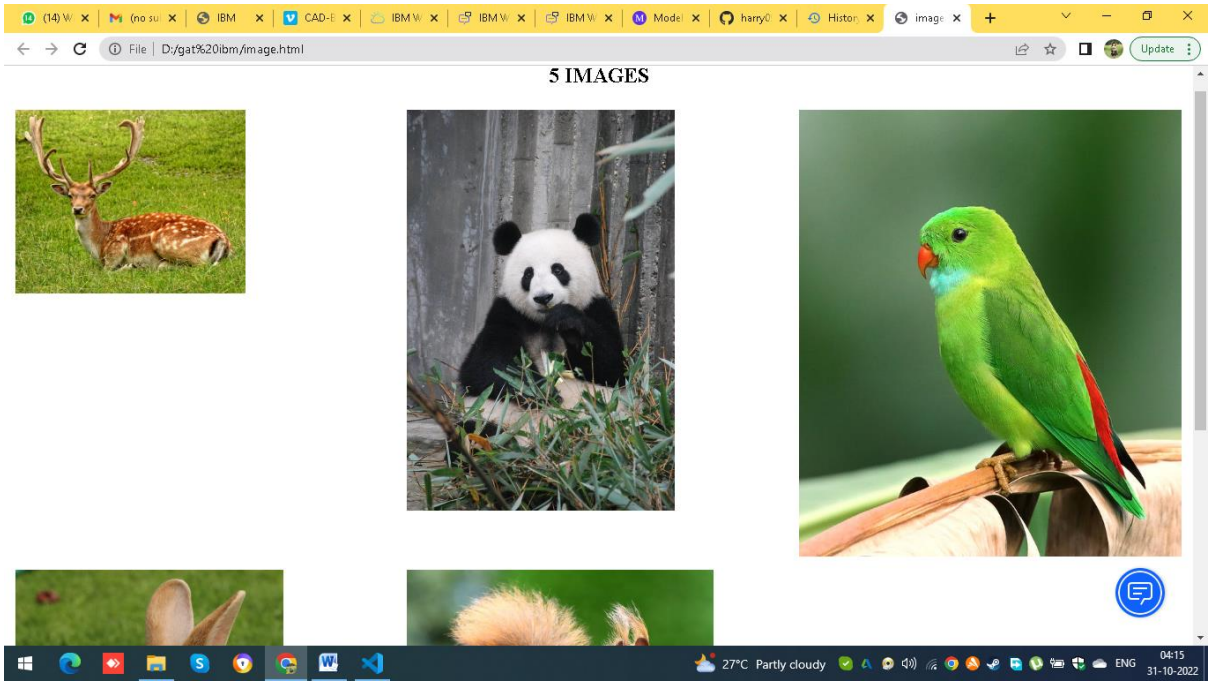
Image.html

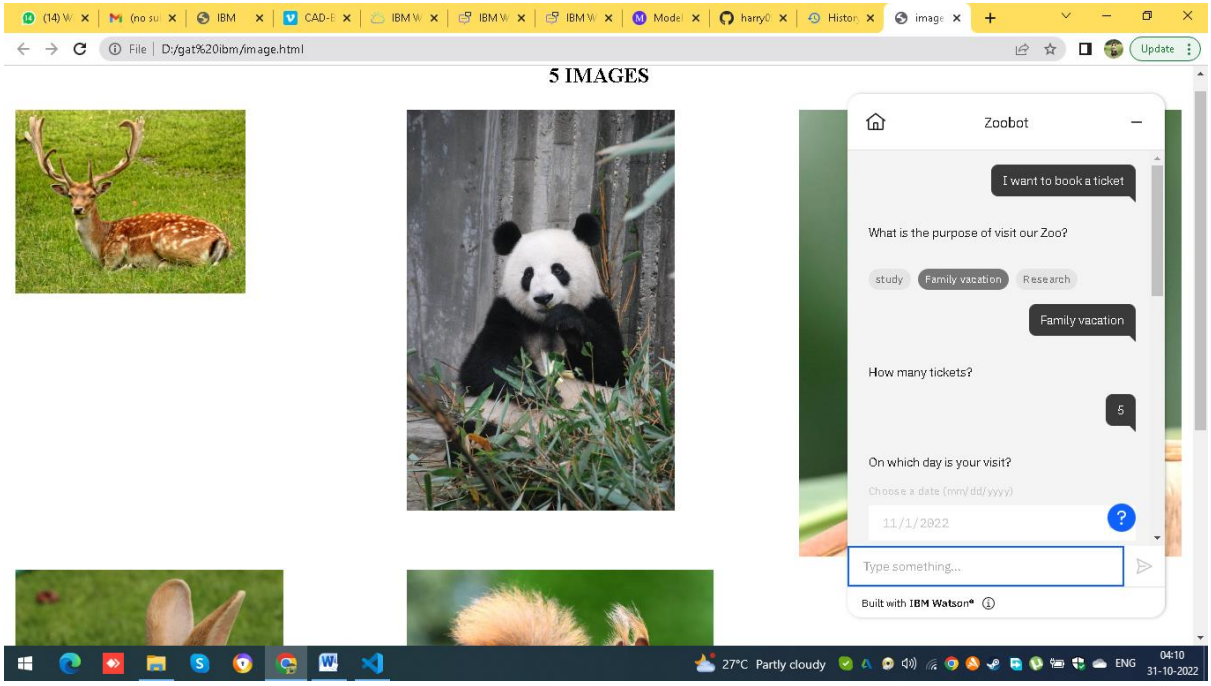
```
<!DOCTYPE html>
<html>
<head>
<style>
* {
box-sizing: border-box;
}
.column {
float: left;
width: 33.33%;
padding: 5px;
}
/* Clearfix (clear floats) */
.row::after {
content: "";
clear: both;
display: table;
}
</style>
</head>
<body>
   <script>
      window.watsonAssistantChatOptions = {
        integrationID: "dc85bec5-51fa-402c-91cc-06aae2565478", // The ID of this integration.
        region: "us-south", // The region your integration is hosted in.
        serviceInstanceID: "166cd5d5-06d4-491f-ac4b-60ee3823448d", // The ID of your service instance.
        onLoad: function(instance) { instance.render(); }
```

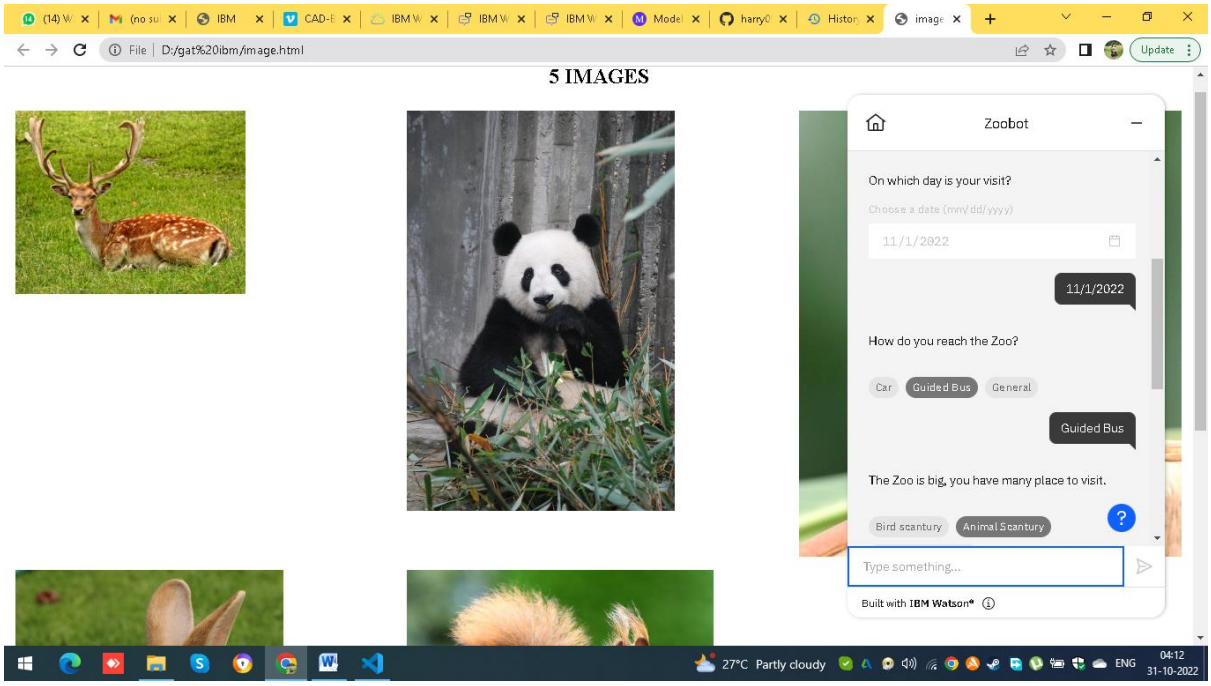
```
      };
      setTimeout(function(){
        const t=document.createElement('script');
        t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
        document.head.appendChild(t);
      });
    </script>
<h2><CENTER>5 IMAGES</CENTER></h2>

<div class="row">
<div class="column">
<img src="deer.jpg" alt="Snow" style="width:60%">
</div>
<div class="column">
<img src="panda.jpeg" alt="Forest" style="width:70%">
</div>
<div class="column">
<img src="parrut.jpeg" alt="Mountains" style="width:100%">
</div>
<div class="column">
<img src="rabit.jpeg" alt="Mountains" style="width:70%">
</div>
<div class="column">
<img src="sqir.jpeg" alt="Mountains" style="width:80%">
</div>
</div>
</body>
</html>
```

Output:


File | D:/gat%20ibm/image.html
Update
5 IMAGES
27°C Partly cloudy
ENG
04:15
31-10-2022


File | D:/gat%20ibm/image.html
Update
5 IMAGES
Zoobot
I want to book a ticket
What is the purpose of visit our Zoo?
study
Family vacation
Research
Family vacation
How many tickets?
5
On which day is your visit?
Choose a date (mm/dd/yyyy)
11/1/2022
Type something...
Built with IBM Watson®
27°C Partly cloudy
ENG
04:10
31-10-2022


File | D:/gat%20ibm/image.html
Update
5 IMAGES
Zoobot
On which day is your visit?
Choose a date (mm/dd/yyyy)
11/1/2022
11/1/2022
How do you reach the Zoo?
Car
Guided Bus
General
Guided Bus
The Zoo is big, you have many place to visit.
Bird scantury
Animal Scantury
Type something...
Built with IBM Watson®
27°C Partly cloudy
ENG
04:12
31-10-2022