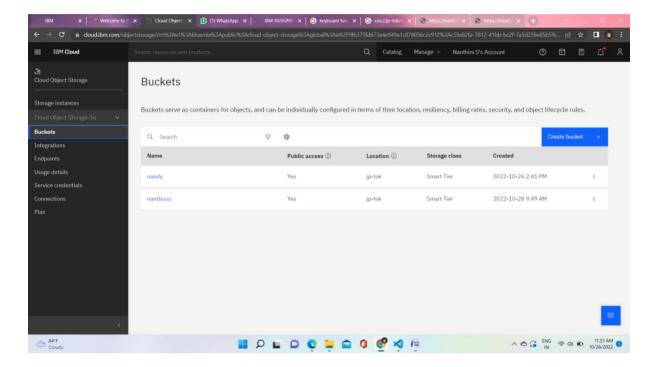
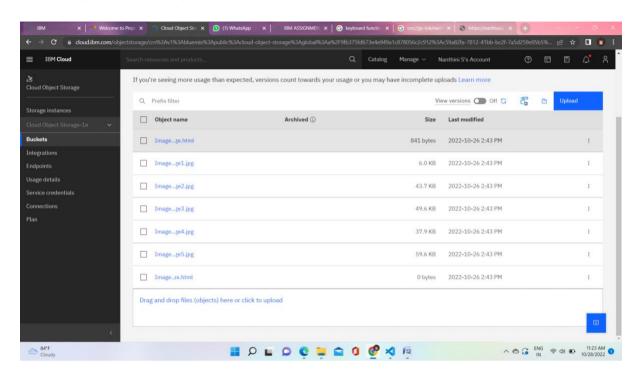
ASSIGNMENT-4

DATE	28 October 2022
Team ID	PNT2022TMID49593
Project Name	Project-Plasma Donor Application
Team Member Name	Nanthini.S

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.



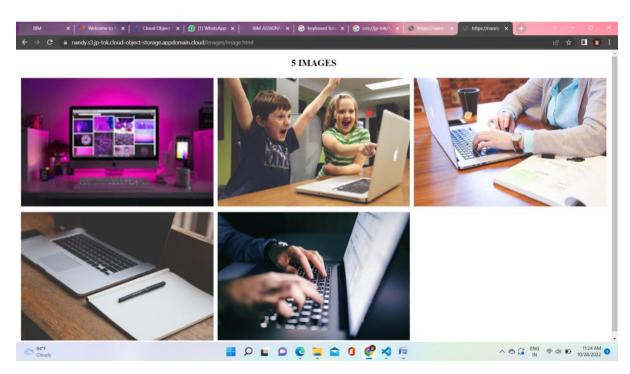
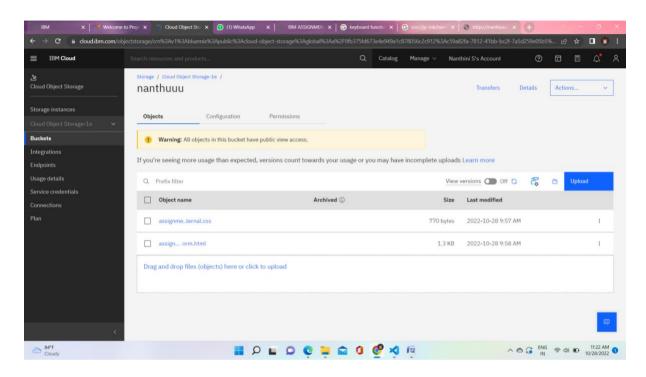
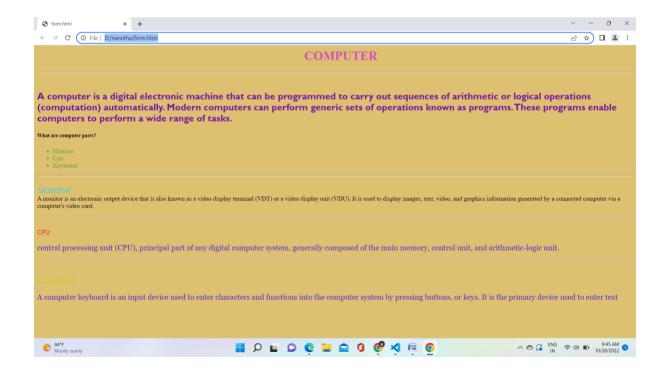


image.html

```
<!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="laptop" style="width:50%">
 </div>
 <div class="column">
  <img src="image2.jpg" alt="laptop" style="width:50%">
 </div>
 <div class="column">
  <img src="image3.jpg" alt="laptop" style="width:50%">
 </div>
 <div class="column">
  <img src="image4.jpg" alt="laptop" style="width:50%">
 </div>
 <div class="column">
  <img src="image5.jpg" alt="laptop" style="width:50%">
 </div>
</div>
</body>
```

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





style.html

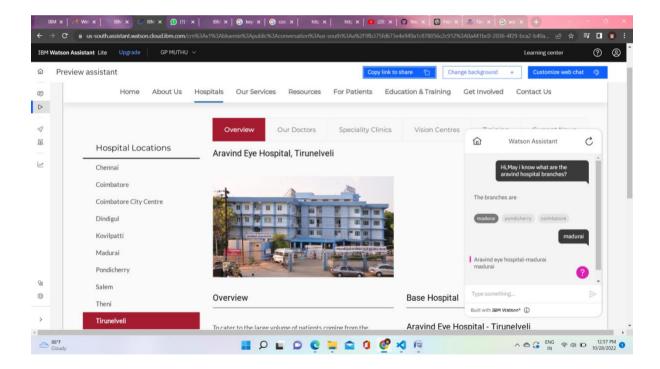
```
<head>
<link rel="stylesheet" href="external.css">
</head>
<h1><center>COMPUTER</center></h1>
<h2>A computer is a digital electronic machine that can be programmed to carry out sequences of arithmetic or
logical operations (computation) automatically.
   Modern computers can perform generic sets of operations known as programs.
    These programs enable computers to perform a wide range of tasks. </h2>
<h5>What are computer parts?</h5>
Monitor
Cpu
Keyboard
<p2>MONITOR</p2><BR>A monitor is an electronic output device that is also known as a video display terminal
(VDT) or a video display unit (VDU).
   It is used to display images, text, video,
   and graphics information generated by a connected computer via a computer's video card.<br/>
card.<br/>
p>
<hr><br><
<p1>CPU</p1>
 central processing unit (CPU), principal part of any digital computer system,
   generally composed of the main memory, control unit, and arithmetic-logic unit.
<p3>KEYBOARD</p3>
	ext{A} computer keyboard is an input device used to enter characters and functions into the computer system by
pressing buttons, or keys.
   It is the primary device used to enter text
```

External.css:

```
body {
    background-color: rgba(204, 159, 36, 0.647);
    }
    h1 {
    color: rgb(212, 77, 190);
    margin-left: 30px;
    }
    h2 {
    color:rgb(120, 14, 165);
    font-family: 'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif;
    }
    ul {
```

```
color:rgb(77, 177, 27);
font-style: Arial Black;
color: rgb(69, 34, 209);
font-family: Georgia, 'Times New Roman', Times, serif;
font-size: larger;
p1 {
color: rgb(227, 64, 15);
font-family: Verdana, Geneva, Tahoma, sans-serif;
p2 {
color: rgb(25, 207, 217);
font-size: larger;
font-style: oblique;
p3 {
color: rgb(191, 214, 18);
font-size: larger;
font-style: oblique;
```

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-

<u>chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%</u> 3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-

<u>0a441bc0-2036-4f29-bca2-b40a12ecf291%3A%3A74dcae20-3869-4ea8-82b6-e167d3202e80&integrationID=e2267c5a-ce04-41b6-927b-23f453b6b7b6®ion=us-south&serviceInstanceID=0a441bc0-2036-4f29-bca2-b40a12ecf291</u>

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

Index.html

```
!DOCTYPE html>
    <title>Cosmetics</title>
/head>
    <div class="row">
        <div class="column">
          <img src="cos.jpg" alt="laptop" style="width:50%">
        <script>
            window.watsonAssistantChatOptions = {
              integrationID: "a98f5362-06a1-4d56-9809-84b728af7c9a", // The ID of this integration.
              region: "us-south", // The region your integration is hosted in.
serviceInstanceID: "0a441bc0-2036-4f29-bca2-b40a12ecf291", // 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>
/body>
```

OUTPUT:

