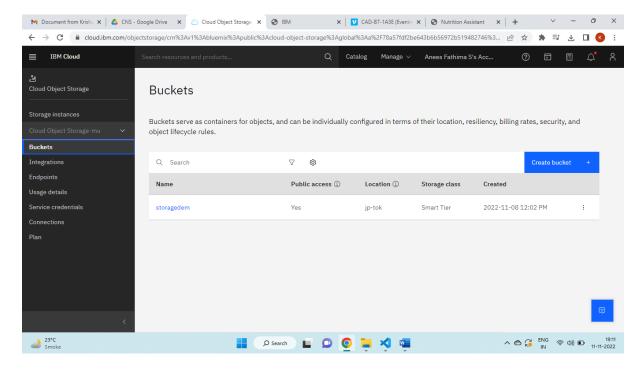
Assignment -3

Assignment Date	01 October 2022
Student Name	P.Krishandhini
Student Roll Number	311519205034
Maximum Marks	2 Marks

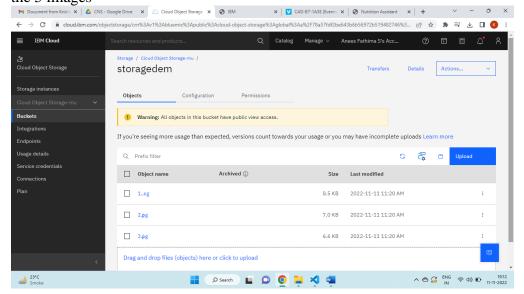
Question-1:

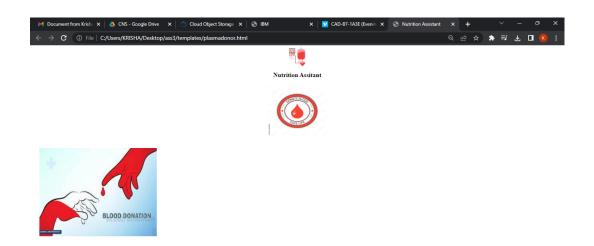
Create a Bucket in IBM object storage

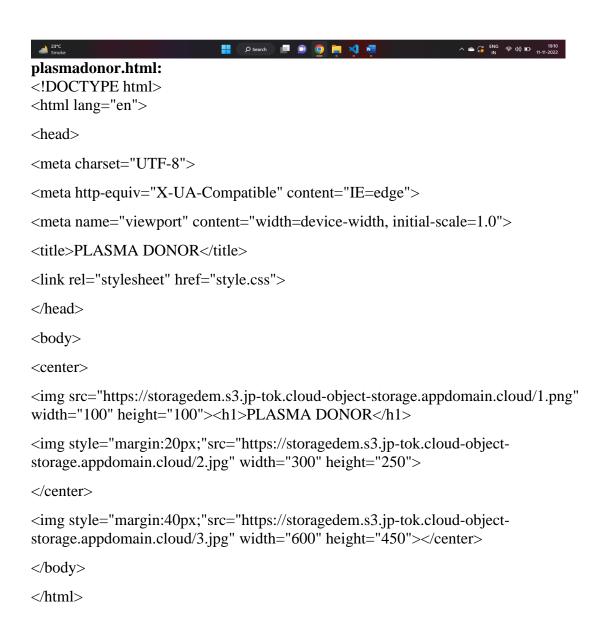


Question-2:

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

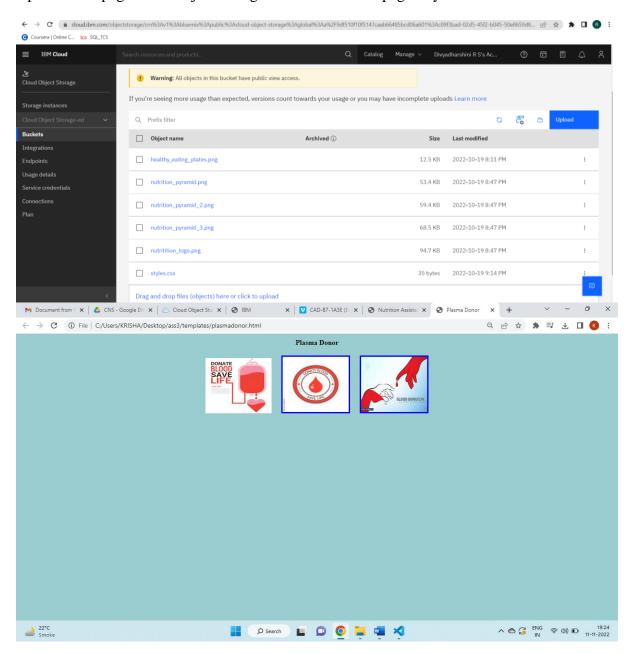






Question-3:

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



plasmadonor.html:

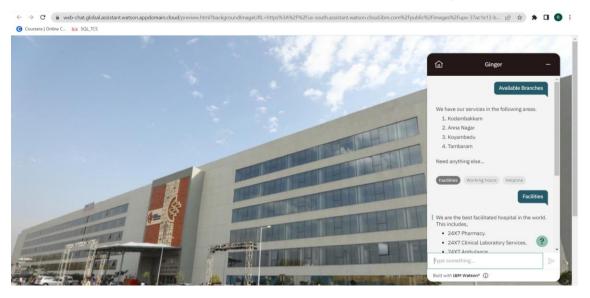
```
<meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Plasma Donor</title>
  k rel="stylesheet" href="https://storagedem.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css">
</head>
<body>
  <center><h1>Plasma Donor</h1>
  <img style="margin:20px;"src="https://storagedem.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/1.png" width="300" height="250">
  <img style="margin:20px;border-color:blue;border-style: solid;"</pre>
src="https://storagedem.s3.jp-tok.cloud-object-storage.appdomain.cloud/2.jpg" width="300"
height="250">
  <img style="margin:20px;border-color:blue;border-style: solid;"</pre>
src="https://storagedem.s3.jp-tok.cloud-object-storage.appdomain.cloud/3.jpg" width="300"
height="250"></center>
</body>
</html>
Styles.css
body{
background-color:#99cdcf;
```

Question-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 as a assignment

Chat Bot - Ginger (https://web-

chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3 A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-37ac1e13-ba05-4364-9892-9f93f5d59696%3A%3A3e09fc9c-e564-4527-bbba-16f77749aa43&integrationID=fb6fc235-9aa8-428b-b2d5-932576f8933a®ion=us-south&serviceInstanceID=37ac1e13-ba05-4364-9892-9f93f5d59696)



Question-5:

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

