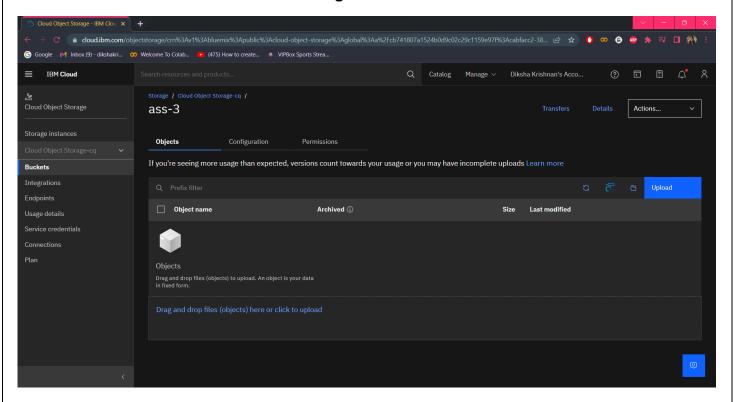
ASSIGNMENT – 3

DHANALAKSHMI.S PNT2022TMID27807

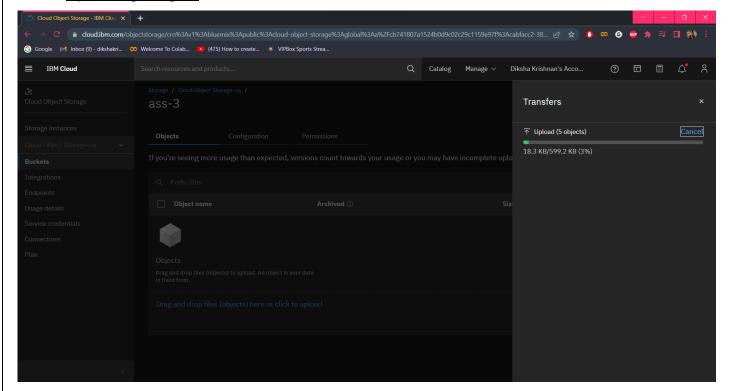
dhanalakshmi.sat@gmail.com

1. Create a Bucket in IBM Cloud Storage

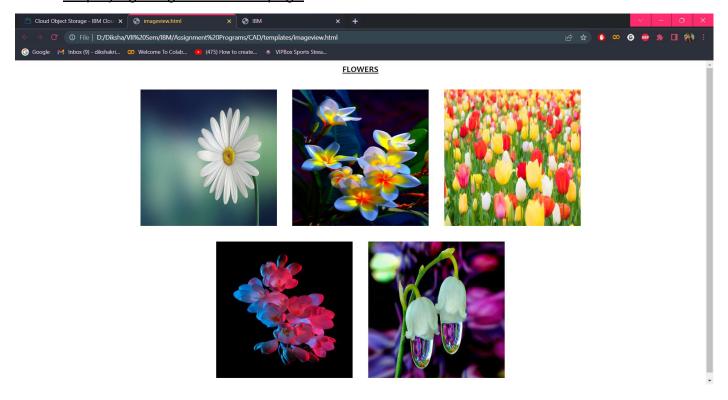


2. Upload any 5 images to IBM Object Storage and make it public. Write HTML code to display all the 5 images.

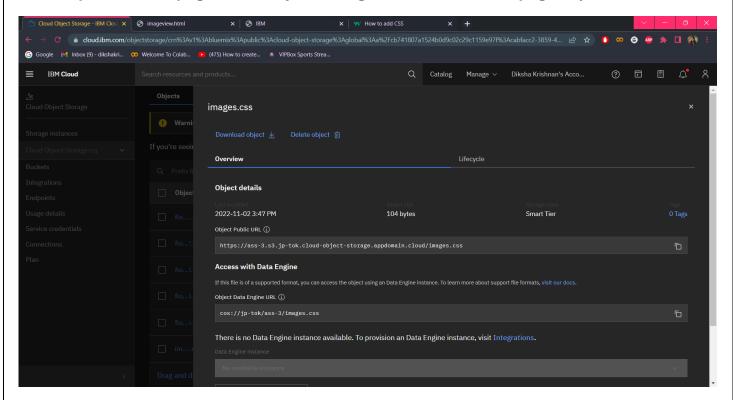
Uploading images:



Displaying images on HTML page:



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



imagesview.html:-

```
<html>
     k rel="stylesheet" href="https://ass-3.s3.jp-tok.cloud-object-
storage.appdomain.cloud/images.css">
  </head>
  <body>
     <center>
       <h3><b><u>FLOWERS</u></b></h3>
       <img src="https://ass-3.s3.jp-tok.cloud-object-storage.appdomain.cloud/flower1.jpg"</pre>
alt="FLOWER1" width="300" height="300"/>
       <img src="https://ass-3.s3.jp-tok.cloud-object-storage.appdomain.cloud/flower2.jpg"</p>
alt="FLOWER2" width="300" height="300"/>
       <img src="https://ass-3.s3.jp-tok.cloud-object-storage.appdomain.cloud/flower3.jpg"</pre>
alt="FLOWER3" width="300" height="300"/></br>
       <img src="https://ass-3.s3.jp-tok.cloud-object-storage.appdomain.cloud/flower4.jpg"</pre>
alt="FLOWER4" width="300" height="300"/>
       <img src="https://ass-3.s3.jp-tok.cloud-object-storage.appdomain.cloud/flower5.jpg"</pre>
alt="FLOWER5" width="300" height="300"/>
     </center>
  </body>
</html>
images.css:-
img {
  border-radius: 8px;
  margin: 15px 15px 15px 15px;
}
```

```
h3 {
font-family: Candara
}
```

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 assignment.

