

# NEWS TRACKER APPLICATION

## Assignment-3

**Team ID:** PNT2022TMID34642

**Team Size:** 4

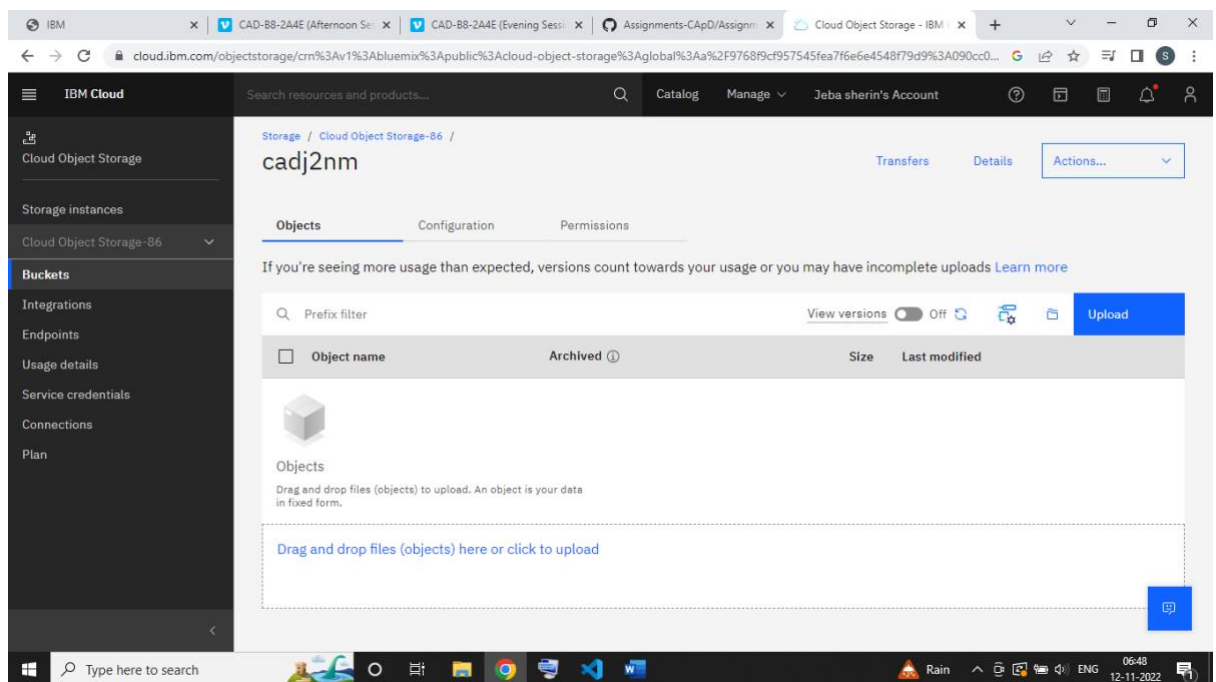
**Team Leader:** JENIBA J

**Team member:** JEBA SHERIN

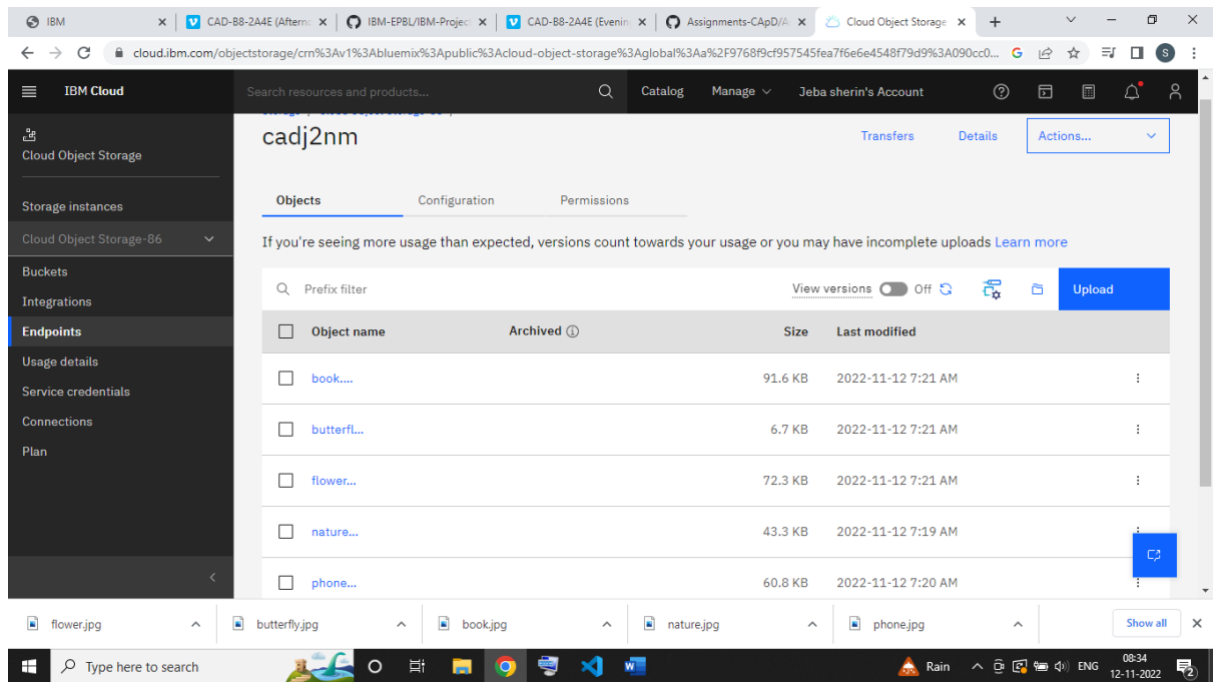
**Team member:** NISHVITHA J V

**Team member:** MELISHA JUDI S

### 1. Create a Bucket in IBM object storage.



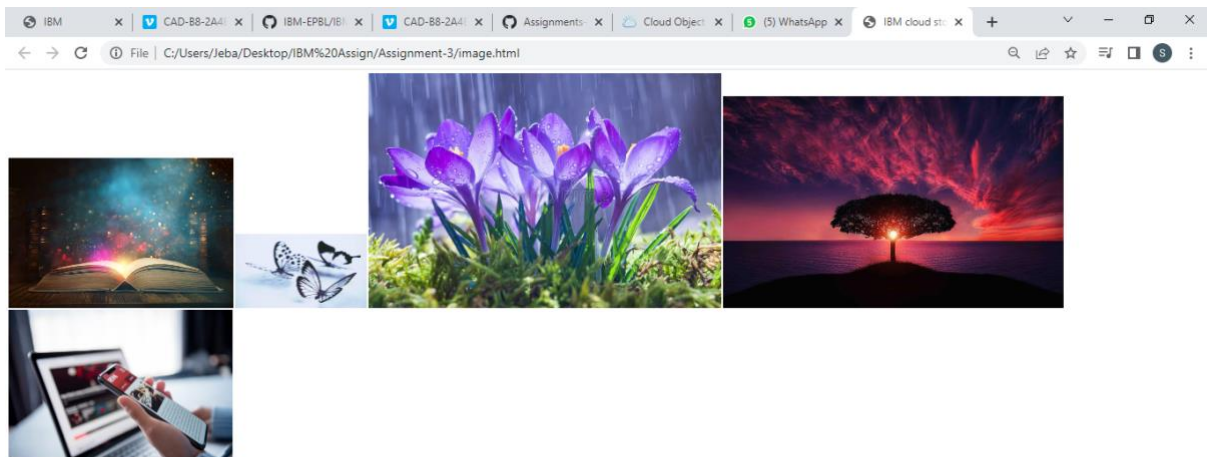
### 2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.



## image.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <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>IBM cloud storage images</title>
</head>
<body>
  
  
  
  
  
</body>
</html>
```

## Output:



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

### image.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <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>IBM cloud storage images</title>
  <link rel="stylesheet" href="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/cadj2nm/image.css">
</head>
<body>
  
  
  
  
  
</body>
</html>
```

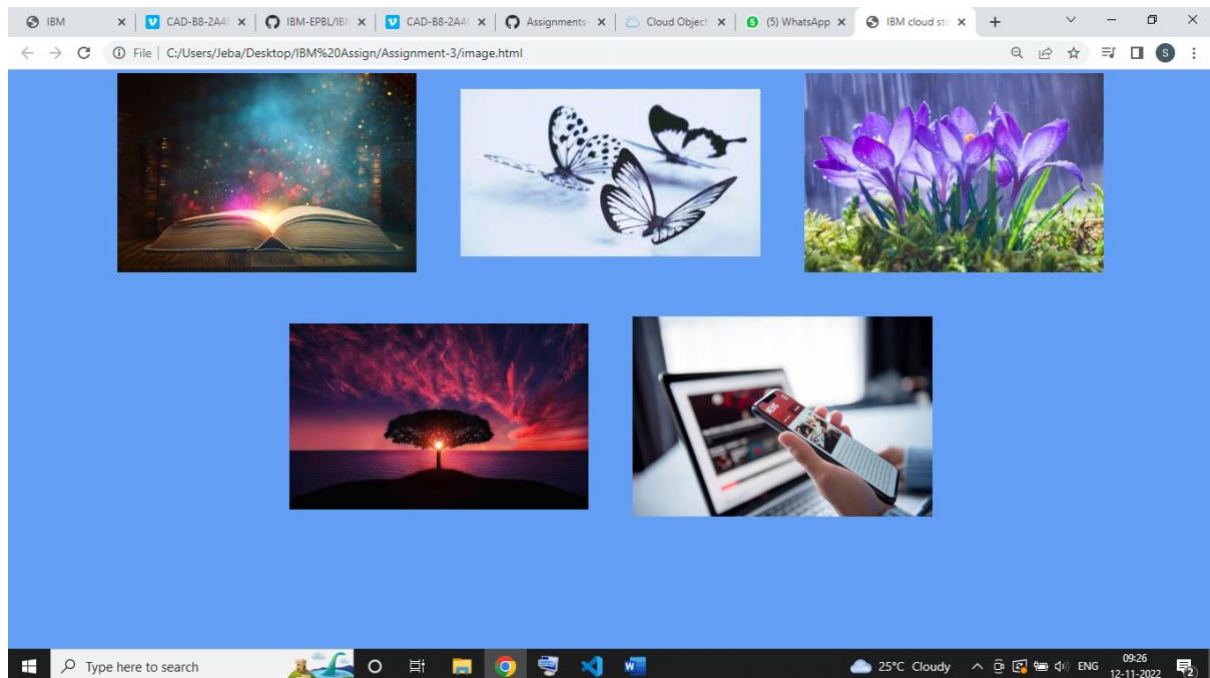
## image.css (page uploaded to object storage)

```
html{
  background-color: rgb(99, 160, 245);
}

body {
  display: flex;
  flex-wrap: wrap;
  gap: 100px;
  justify-content: center;
  align-items: center;
}

img {
  width: 25%;
  height: auto;
}
```

## Output:



**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 an assignment.**

## Link:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-1c561a86-b3e1-490c-8800-87100e6ce4ae%3A%3A4852233b-537e-4fda-b335-c0dec5a40472&integrationID=ffd321fc-cd2d-4437-986e-13aaa5fc95ff&region=us-south&serviceInstanceID=1c561a86-b3e1-490c-8800-87100e6ce4ae>

## Screenshot:

