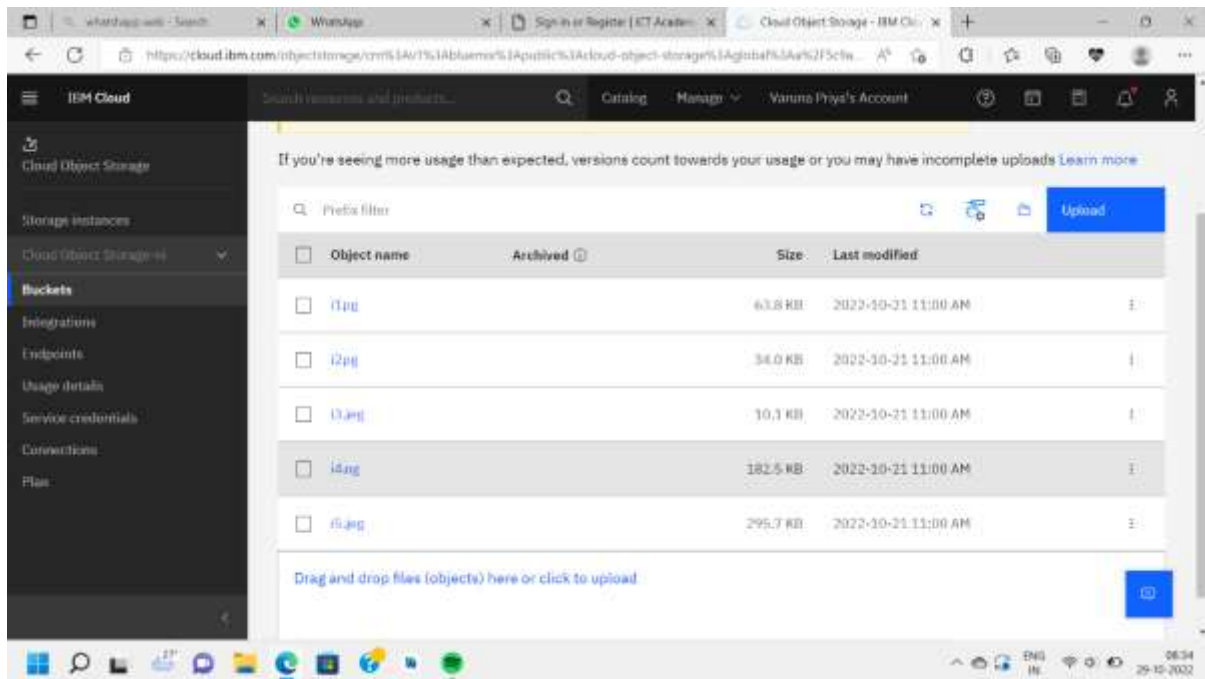Question 1:

Create a bucket in IBM Object Storage

Question 2:

Upload 5 images to IBM Object Storage and make it public. Write html code to displaying all the 5 images. HTML Code

```
<!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>Document</title>
</head>
<body>
    <img src="https://jr1.s3.jp-tok.cloud-object-storage.appdomain.cloud/i1.jpg" alt="loading">
```

```html
<img src="https://jr1.s3.jp-tok.cloud-object-storage.appdomain.cloud/i2.jpg" alt="loading">

<img src="https://jr1.s3.jp-tok.cloud-object-storage.appdomain.cloud/i3.jpeg" alt="loading">

<img src="https://jr1.s3.jp-tok.cloud-object-storage.appdomain.cloud/i4.png" alt="loading">

<img src="https://jr1.s3.jp-tok.cloud-object-storage.appdomain.cloud/i5.jpeg" alt="loading">

</body>

</html>
```
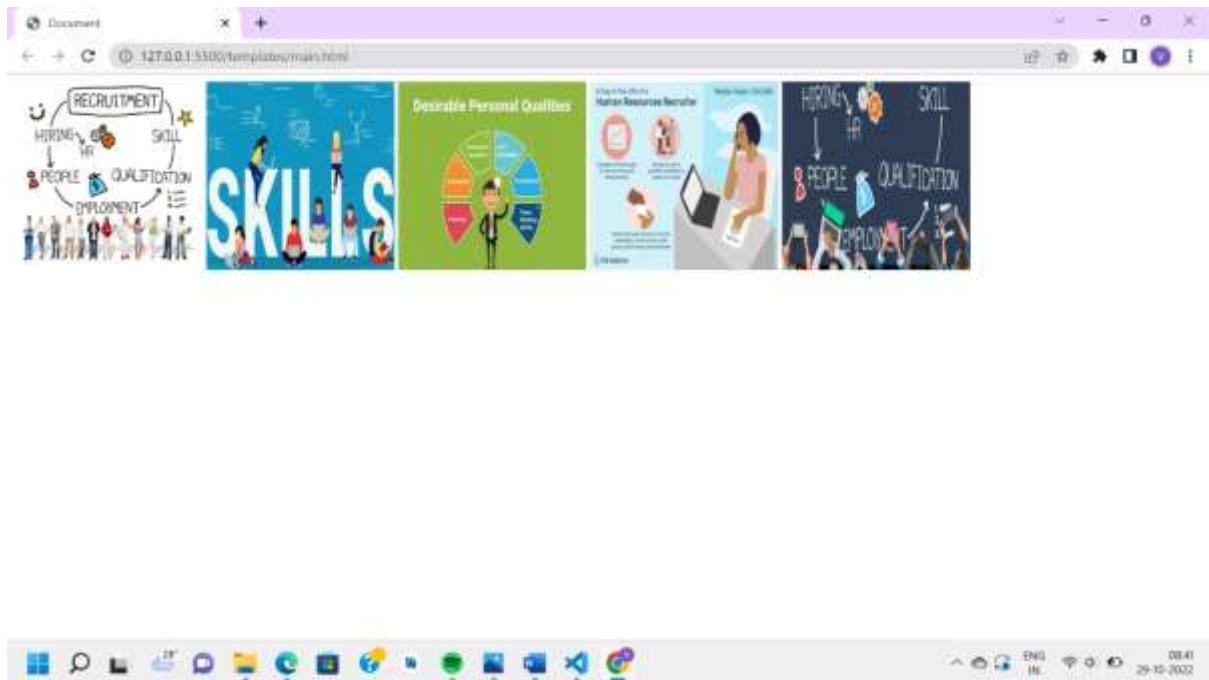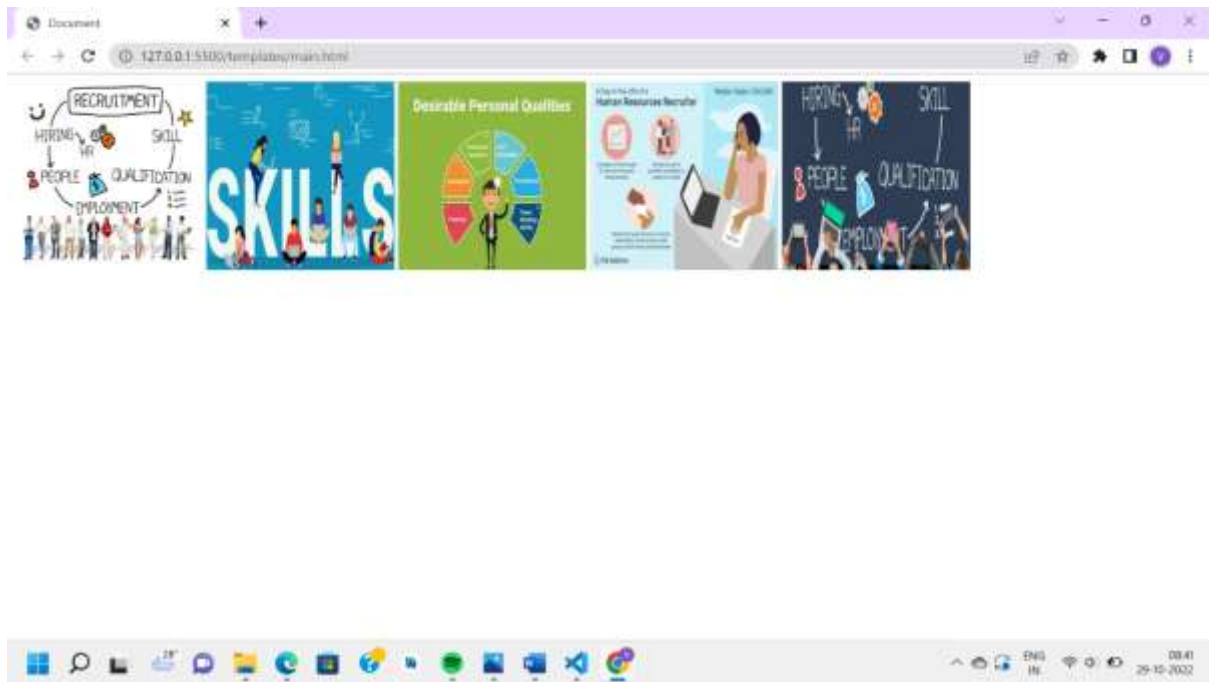

Question 3: Upload a css style sheet to the object storage and use the same page in your HTML. CSS code

```css
<style>
  img{
    width: 200px;
    height: 200px;
  }
</style>
```

Question 4:

Design a chatbot using IBM Watson assistant for hospital. Ex. User Comes with the query to know the branches for that hospital in your city

Watson Assistant Preview (appdomain.cloud)

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-9509f524-94c8-4688-970f-7fdb98f15b39%3A%3Ad097d156-664a-4507-add6-23063544b112&integrationID=f91ff97d-0b71-4b82-a355-cac0e408986e&region=au-syd&serviceInstanceID=9509f524-94c8-4688-970f-7fdb98f15b39

Question 5:

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