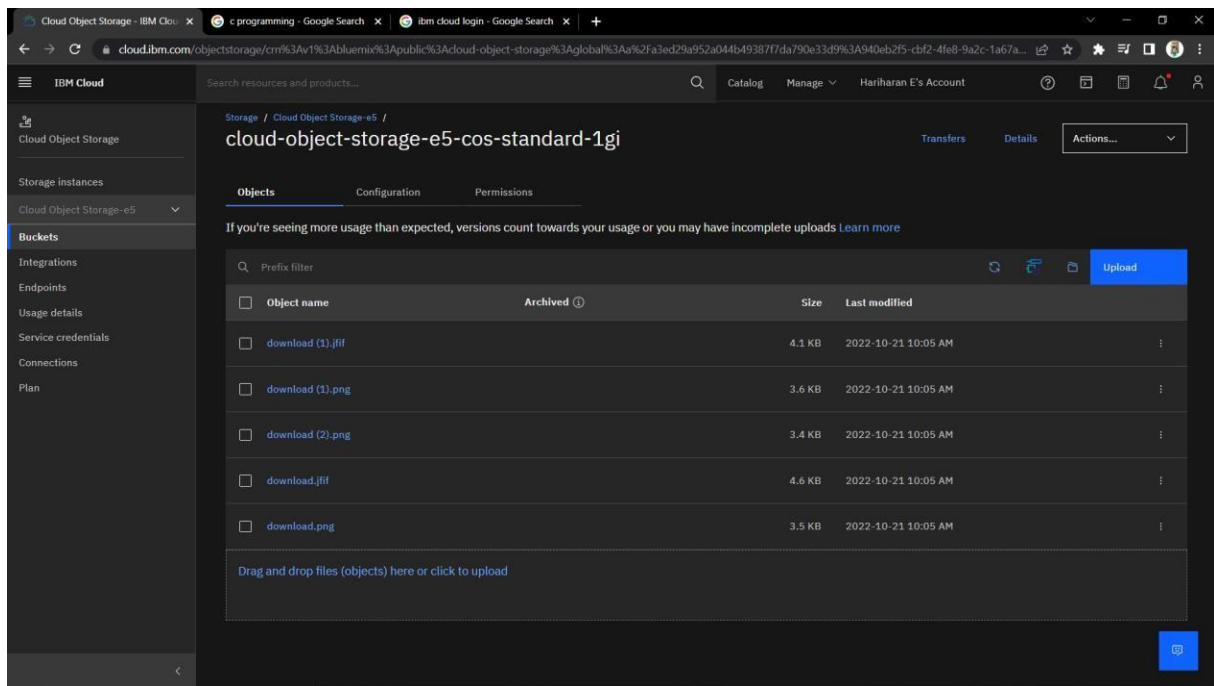


ASSIGNMENT 3

Student Name	AKASH V
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Team ID	PNT2022TMID45009

1. Create a Bucket in IBM object storage.



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

Index.html

```
<!DOCTYPE html>
<html>
<head>
<title> ASSIGNMENT 3</title>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<link rel="stylesheet" href="https://s3.jp-tok.cloud-
objectstorage.appdomain.cloud/storageassignment/Style.css">
</head>
<body>
```

```

<h1>program Lanuages</h1>
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1gi/download%20(1).jfif>
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1gi/download%20(1).jfif>
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1gi/download%20(2).png>
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1gi/download.jfif>
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1gi/download.png>
</body>
</html>

```

Output:



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

Index.html

```

<!DOCTYPE html>
<html>
<head>
<title> ASSIGNMENT 3</title>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">

```

```

<link rel="stylesheet" href="https://s3.jp-tok.cloud-
objectstorage.apdomain.cloud/storageassignment/Style.css">

</head>

<body>

<h1>program Lanuages</h1>

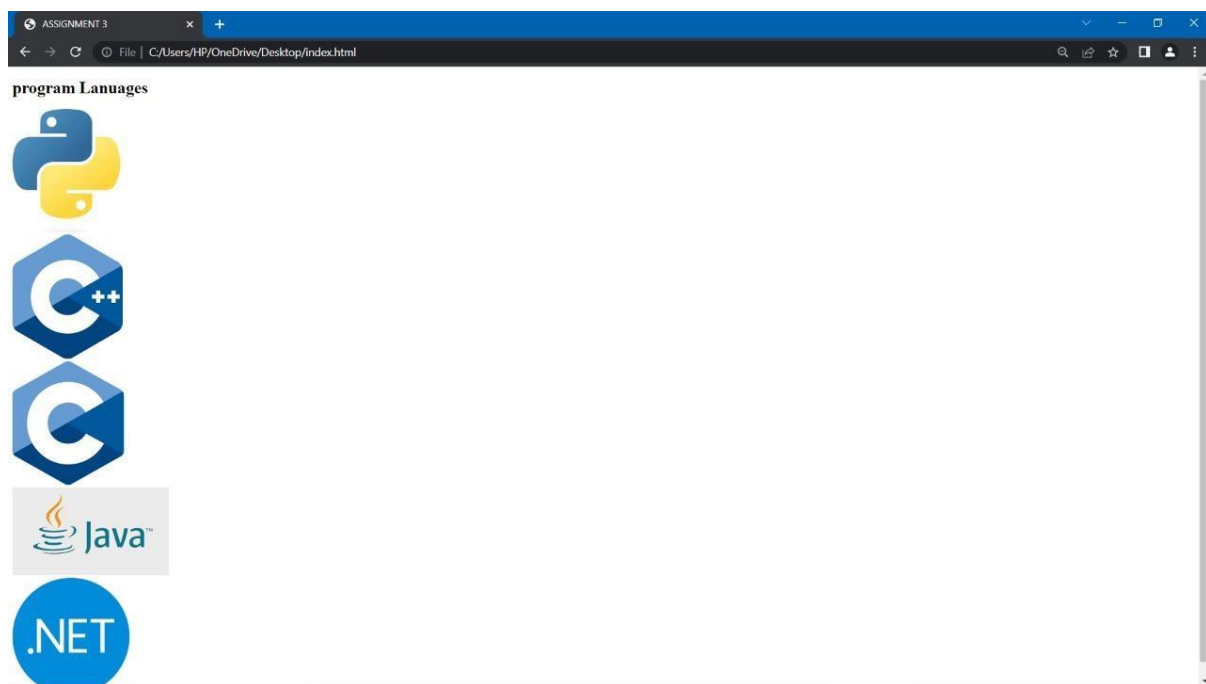
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1 gi/download%20(1).jfif>
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1 gi/download%20(1).jfif>
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1 gi/download%20(2).png>
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1 gi/download.jfif>
<img src=cos://jp-tok/cloud-object-storage-e5-cos-standard-1 gi/download.png>

</body>

</html>

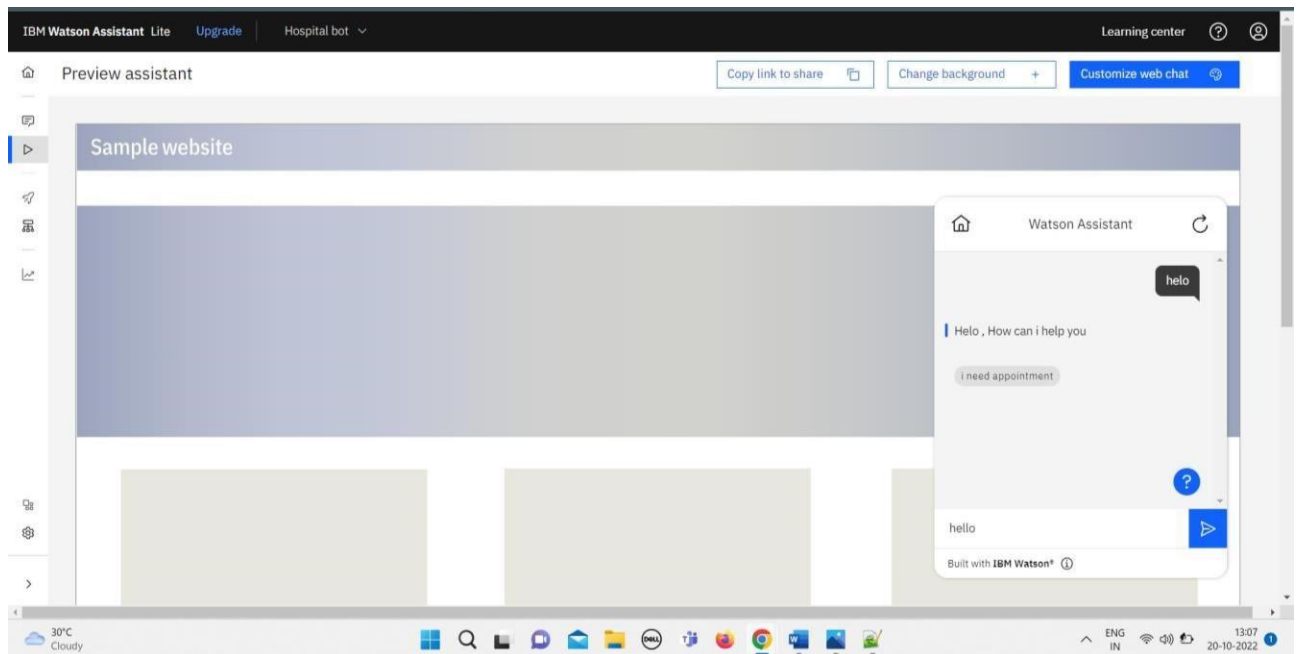
```

Output:



4.Design a chat bot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the webURL of that chat bot as a assignment.

[Chatbot](#) -> link



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

