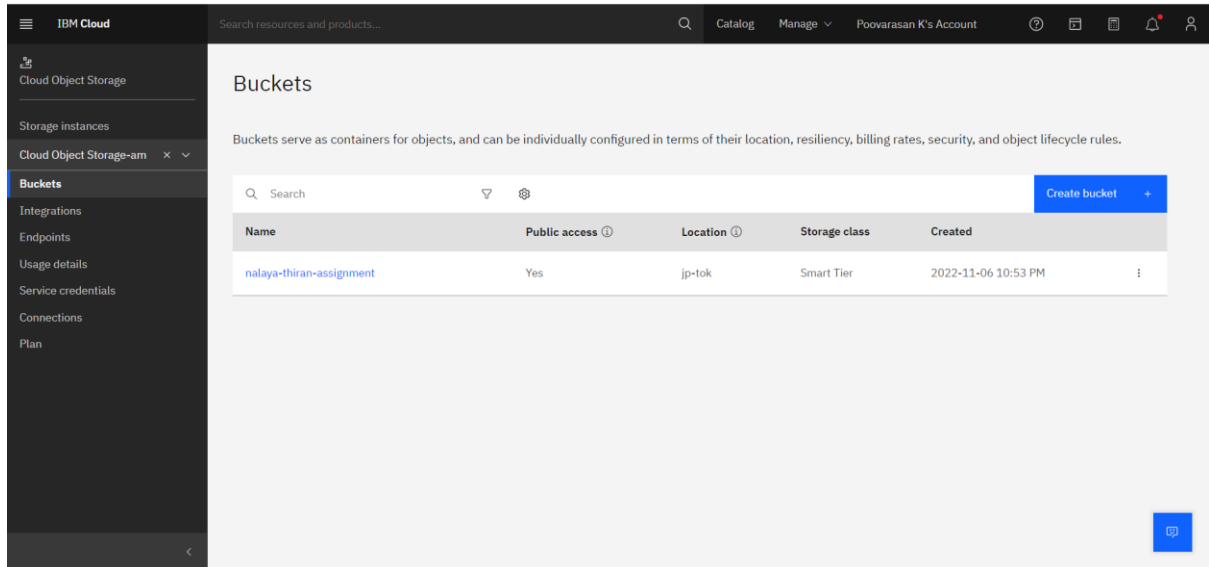
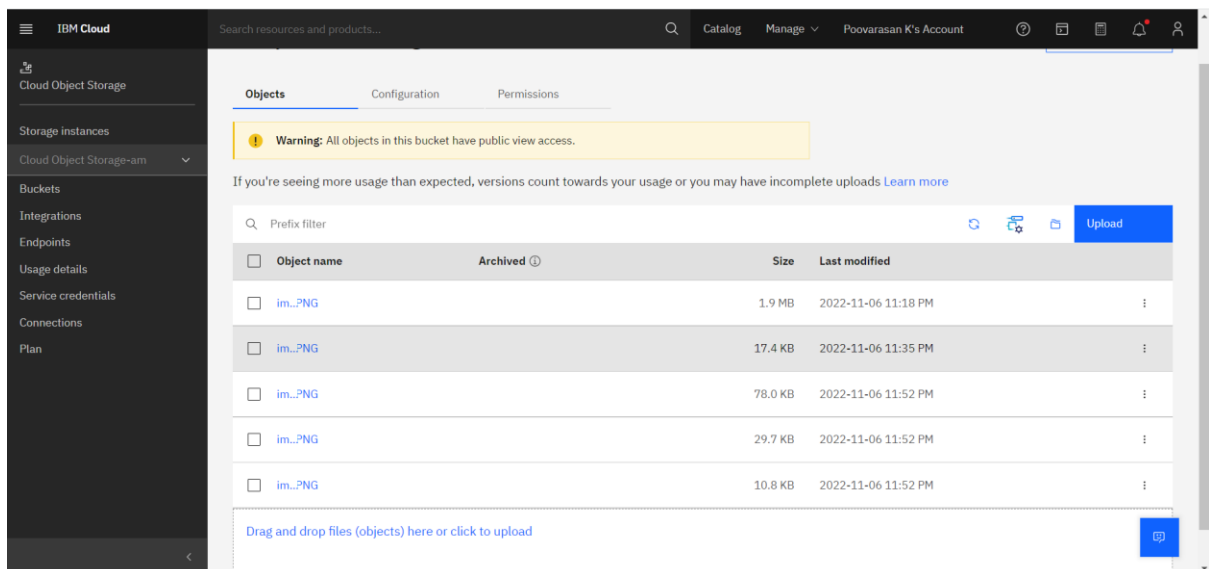


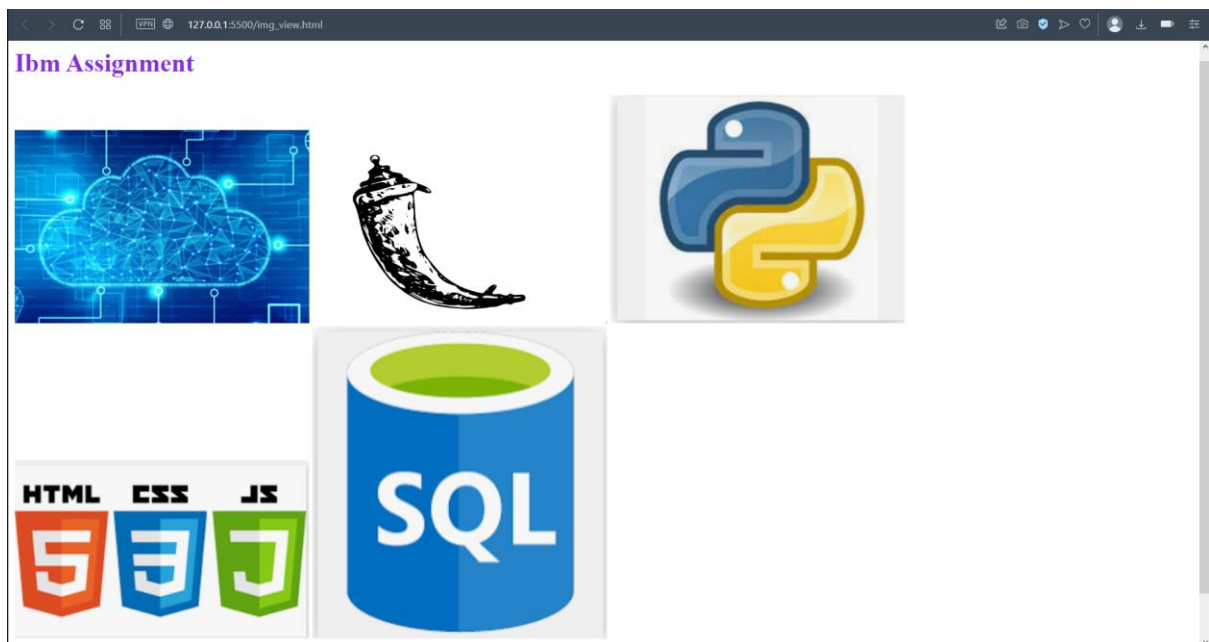
# Assignment - 3

## 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





#### HTML CODE USED:

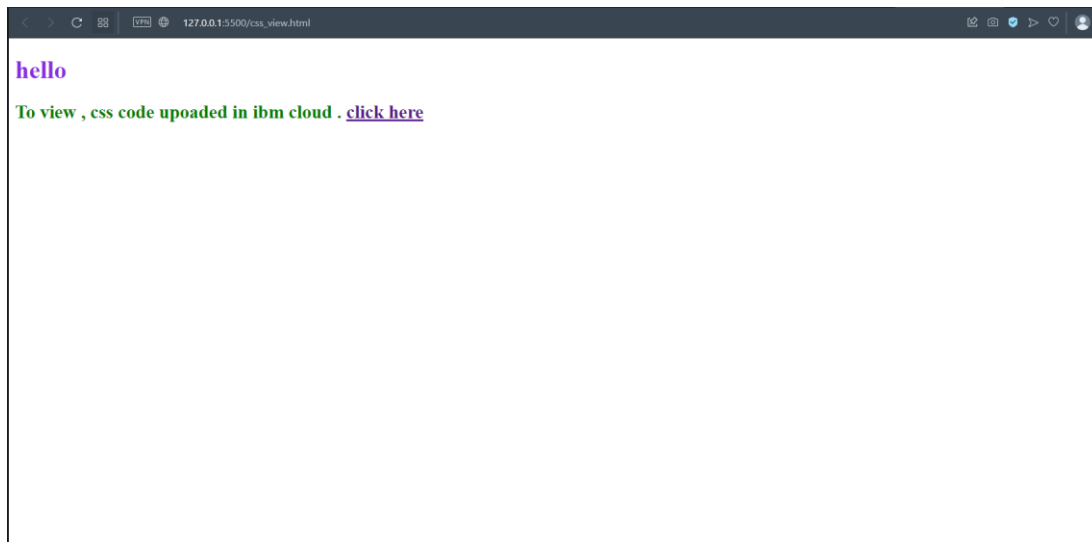
```
<!DOCTYPE html>
<head>
  <title>Assignment3</title>
  <link rel="stylesheet" href="https://nalaya-thiran-assignment.s3.jp-
tok.cloud-object-storage.appdomain.cloud/css1.css">
</head>
<body>
  <h1>Ibm Assignment</h1>
  
  
  
  
  

</body>
</html>
```

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

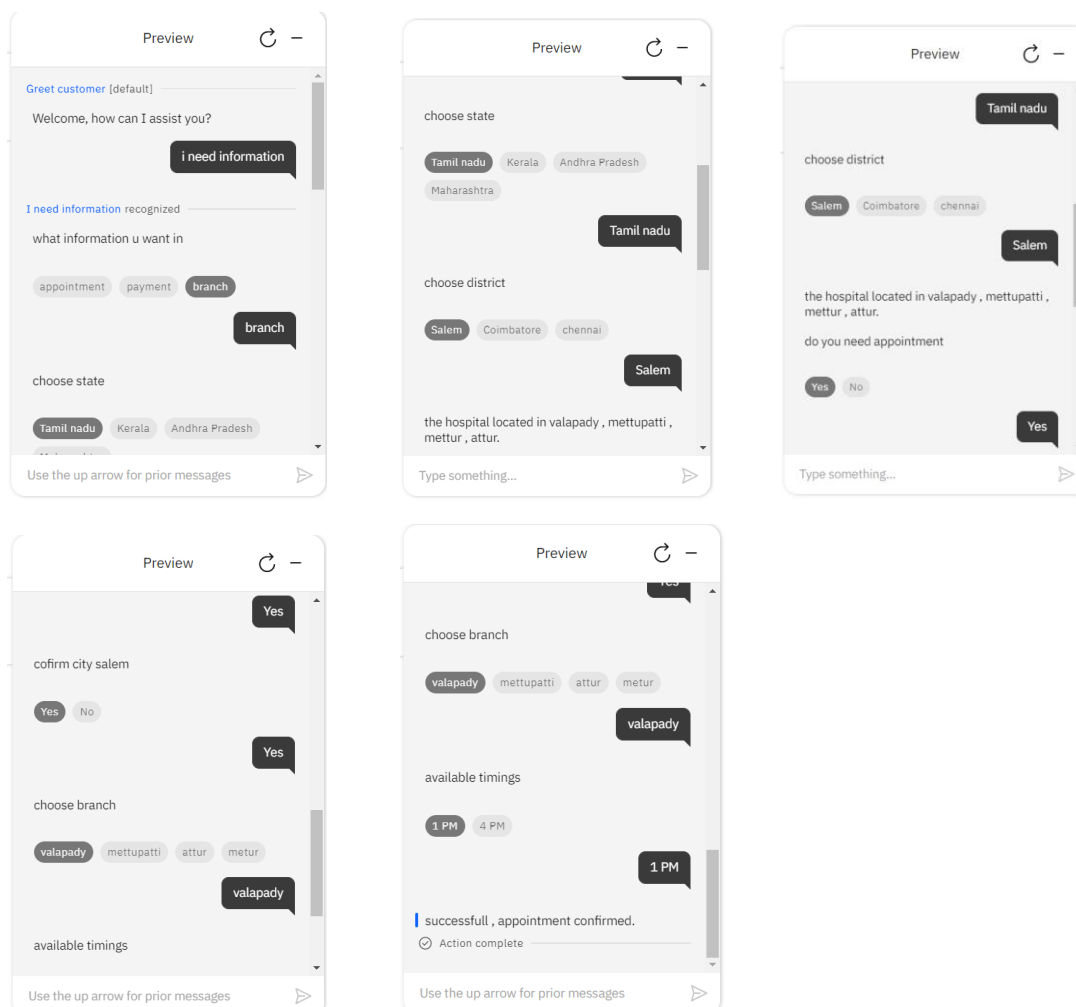
```
static > # css1.css > ...
1
2 h1{
3   color: blueviolet;
4 }
5 h2{
6   color: green;
7 }
```

```
css_view.html x # css1.css
css_view.html > body > div > h2 > a
1 <!DOCTYPE html>
2 <head>
3   <title>Assignment</title>
4   <link rel="stylesheet" href="https://nalaya-thiran-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/css1.css">
5 </head>
6 <body>
7   <div>
8     <h1>hello</h1>
9     <h2>To view , css code upoaded in ibm cloud . <a href="https://nalaya-thiran-assignment.s3.jp-tok.cloud-object-storage.appd
10   </div>
11
12 </body>
13 </html>
```



**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.**

<https://nalaya-thiran-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/chatbot.html>



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

