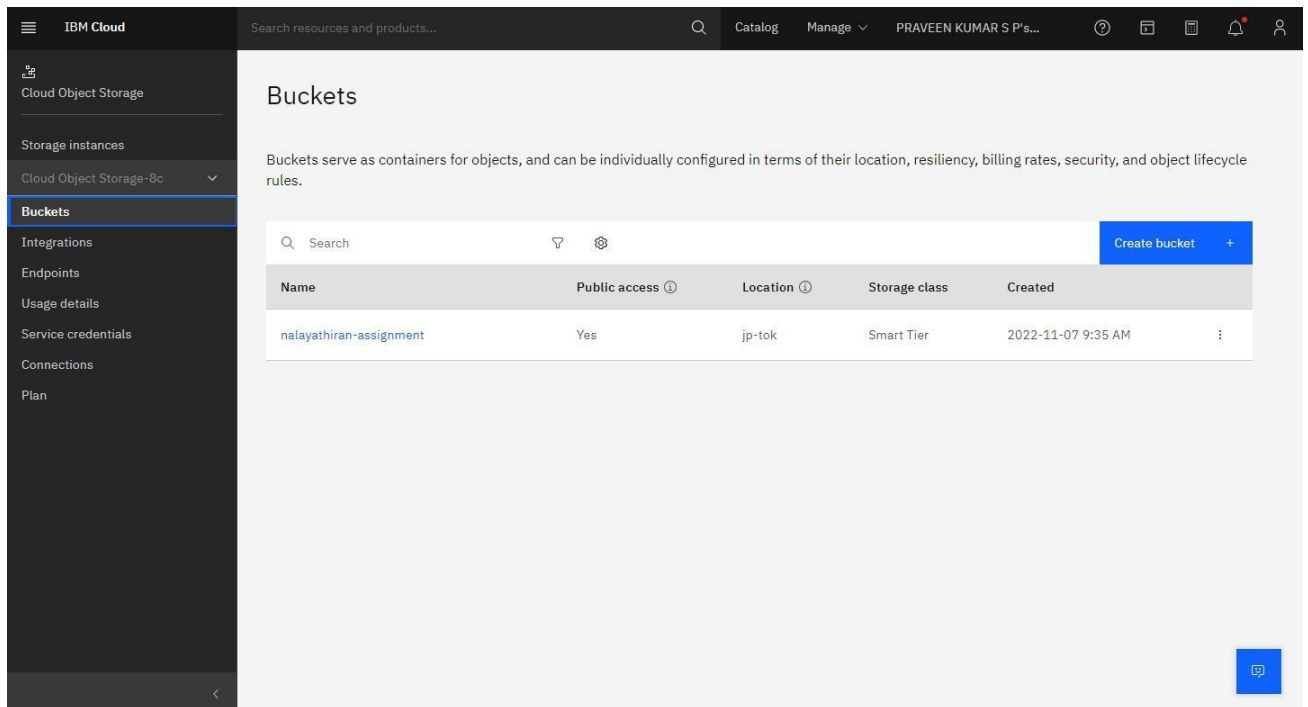
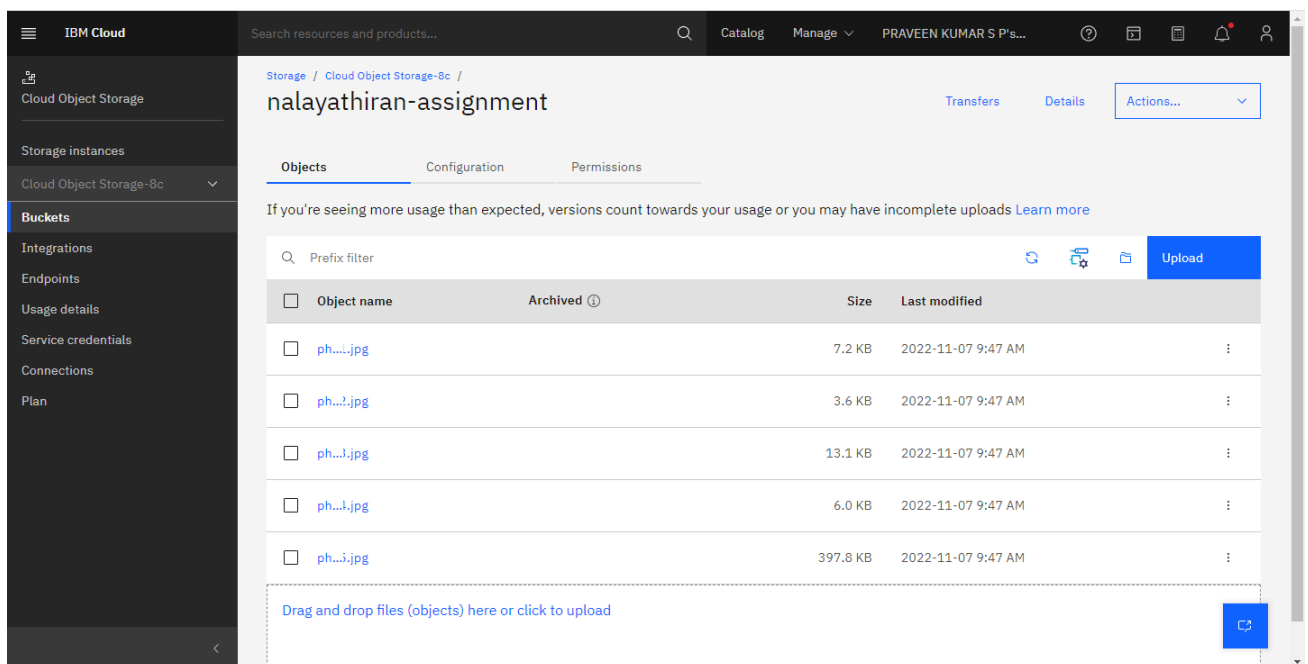


Assignment – 3

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

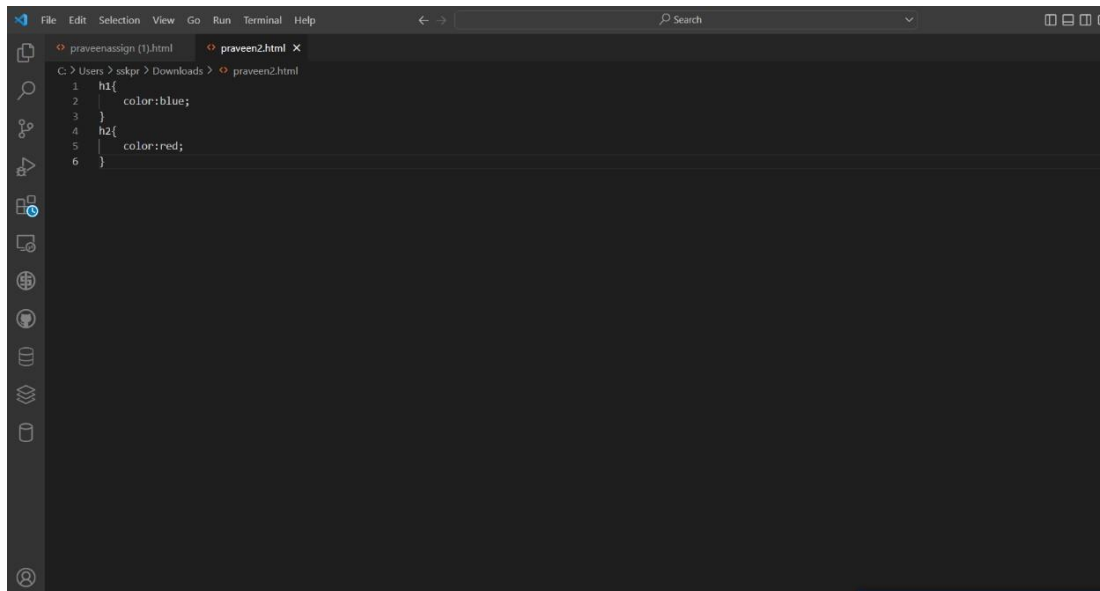




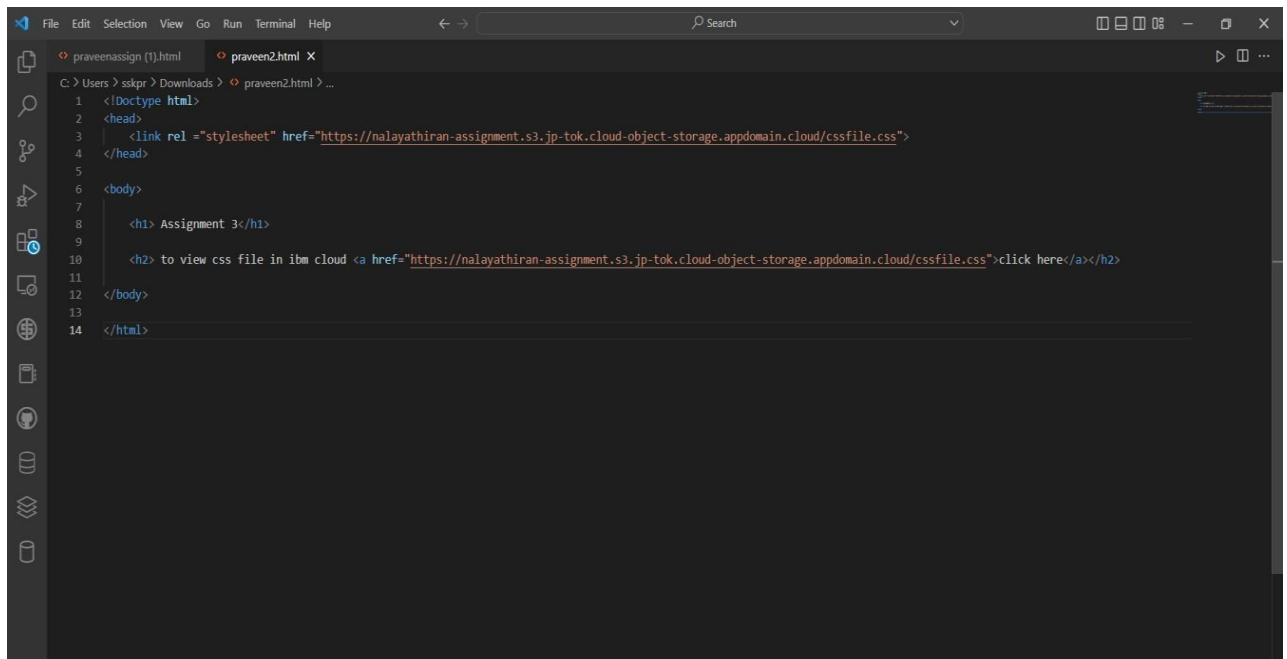
HTML CODE USED:

```
File Edit Selection View Go Run Terminal Help
Restricted Mode is intended for safe code browsing. Trust this window to enable all features. Manage Learn More
praveenassign (1).html x
C: > Users > sskpr > Downloads > praveenassign (1).html > ...
1 <!DOCTYPE html>
2
3 <body>
4 <H1>ASSIGNMENT</H1>
5 
6 
7 
8 
9 
10 </body>
11
12 </html>
13
```

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



```
File Edit Selection View Go Run Terminal Help
C:\Users> sskpr > Downloads > praveen2.html
1 h1{
2   color:blue;
3 }
4 h2{
5   color:red;
6 }
```

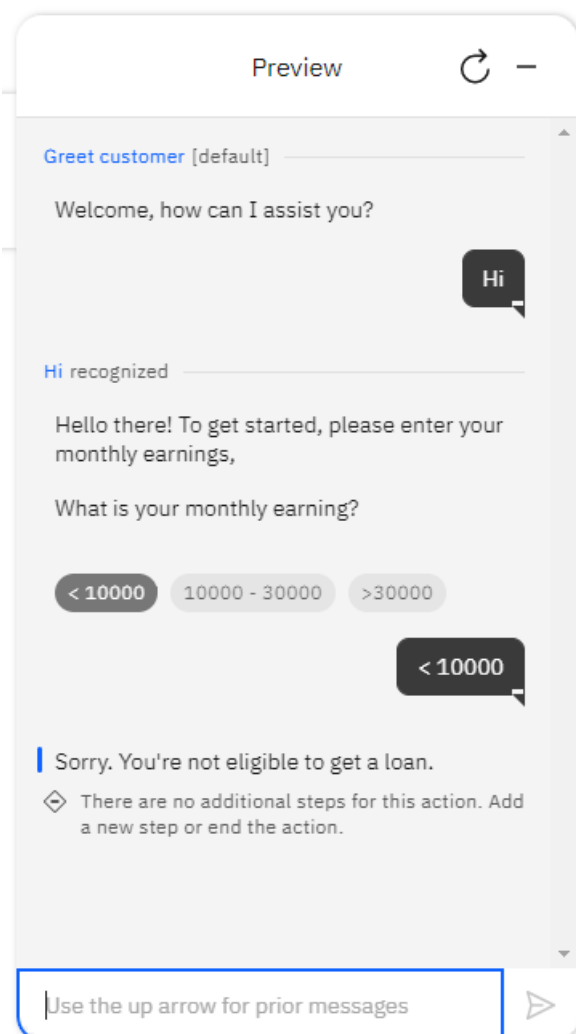


```
File Edit Selection View Go Run Terminal Help
C:\Users> sskpr > Downloads > praveen2.html > ...
1 <!DOCTYPE html>
2 <head>
3   <link rel="stylesheet" href="https://nalayathiran-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/cssfile.css">
4 </head>
5
6 <body>
7
8   <h1> Assignment 3</h1>
9
10  <h2> to view css file in ibm cloud <a href="https://nalayathiran-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/cssfile.css">click here</a></h2>
11
12 </body>
13
14 </html>
```

Assignment 3

to view css file in ibm cloud [click here](#)

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



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

