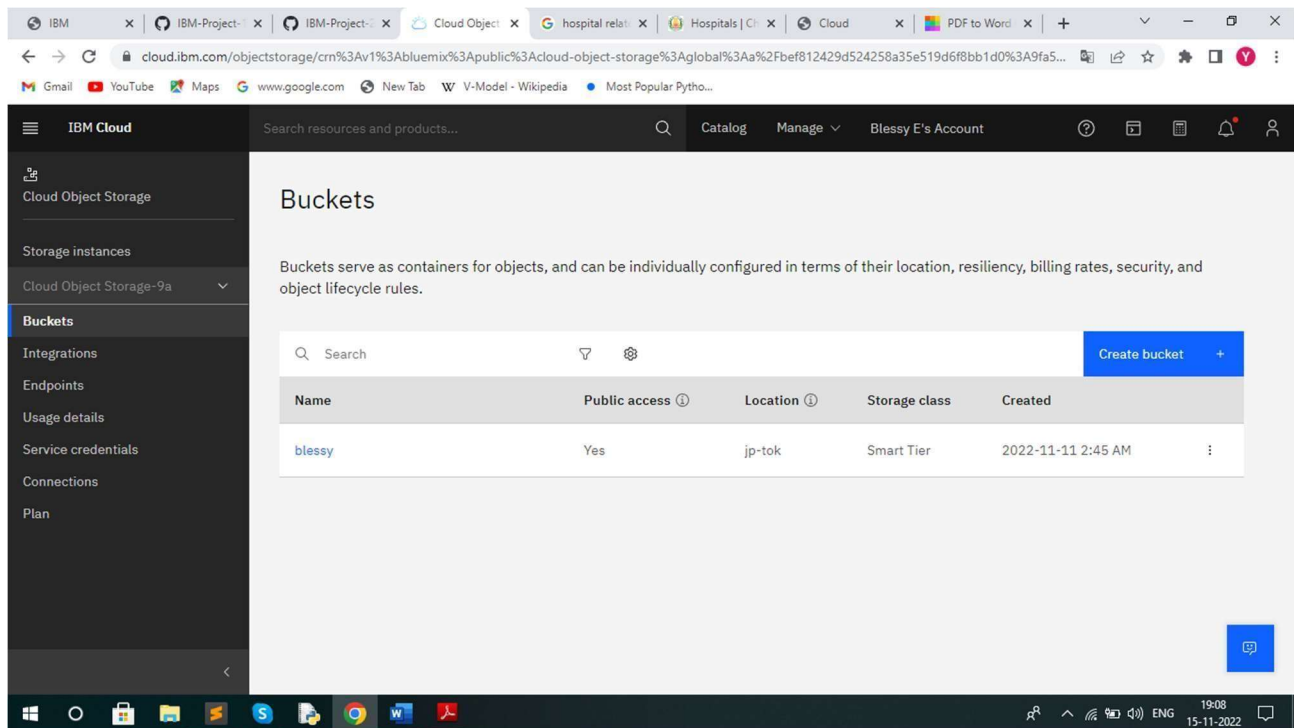


## ASSIGNMENT-3

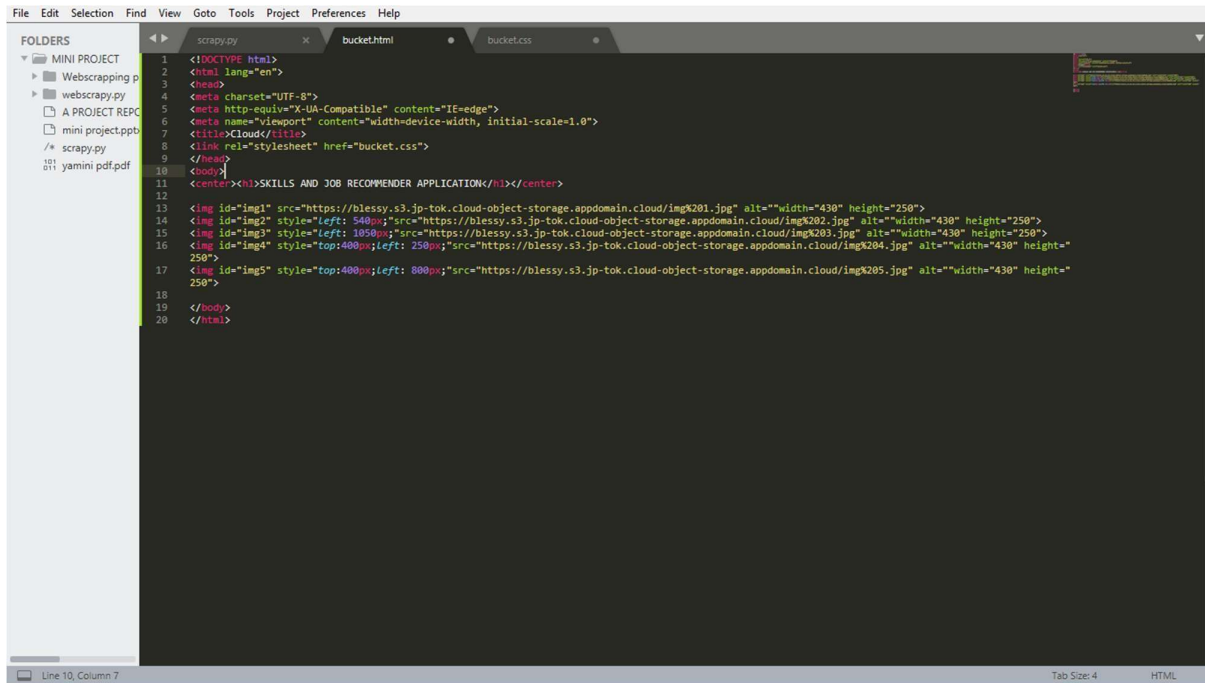
Date	15 November 2022
Team ID	PNT2022TMID36881
Student Name	Blessy.E

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



### 2. Upload 5 images to IBM Object Storage and make it public. Write html code to displaying all the 5 image

## HTML CODE:



The screenshot shows a web browser window with three tabs: 'scrapy.py', 'bucket.html', and 'bucket.css'. The 'bucket.html' tab is active, displaying the following HTML code:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta http-equiv="X-UA-Compatible" content="IE=edge">
6 <meta name="viewport" content="width=device-width, initial-scale=1.0">
7 <title>Cloud</title>
8 <link rel="stylesheet" href="bucket.css">
9 </head>
10 <body>
11 <center><h1>SKILLS AND JOB RECOMMENDER APPLICATION</h1></center>
12
13 
14 
15 
16 
17 
18
19 </body>
20 </html>
```

The browser's status bar at the bottom indicates 'Line 10, Column 7' and 'Tab Size: 4 HTML'.

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

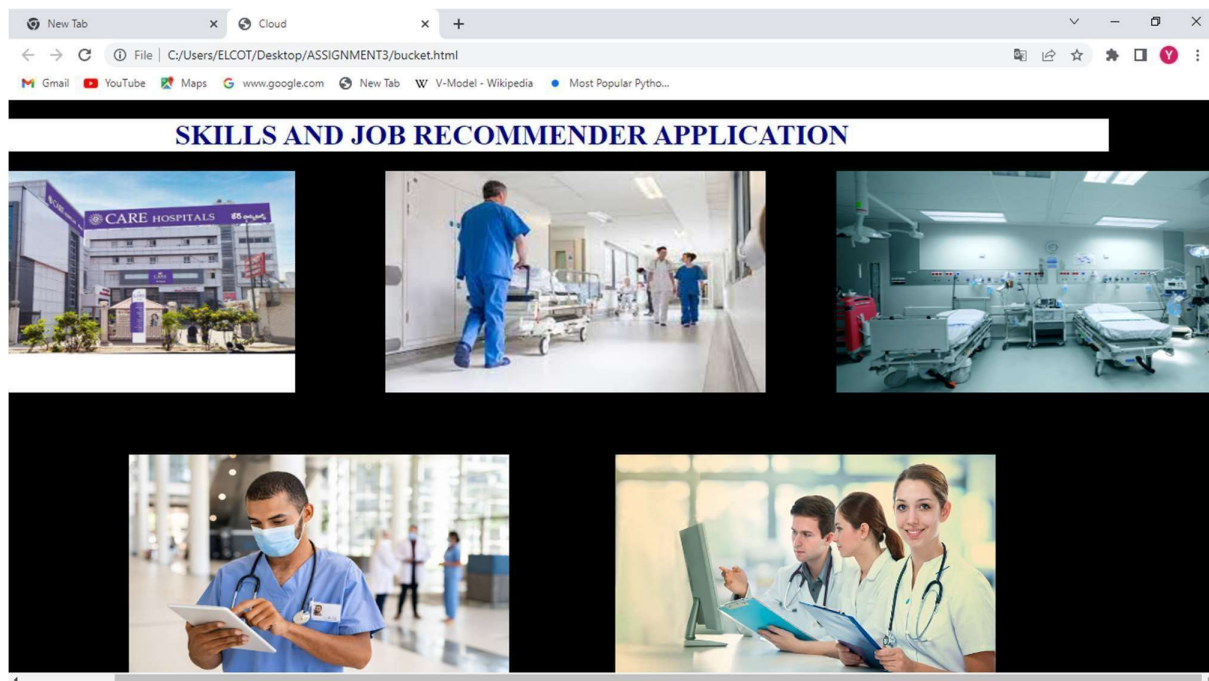
CSS CODE:

```
C:\Users\ELCOT\Downloads\ASSIGNMENT3\bucket.css - (MINI PROJECT) - Sublime Text (UNREGISTERED)
File Edit Selection Find View Goto Tools Project Preferences Help

FOLDERS
  MINI PROJECT
    ↳ Webscrapping p
    ↳ webscrappy.py
    ↳ A PROJECT REPC
    ↳ mini project.pptb
    ↳ scrapy.py
    ↳ yamini pdf.pdf

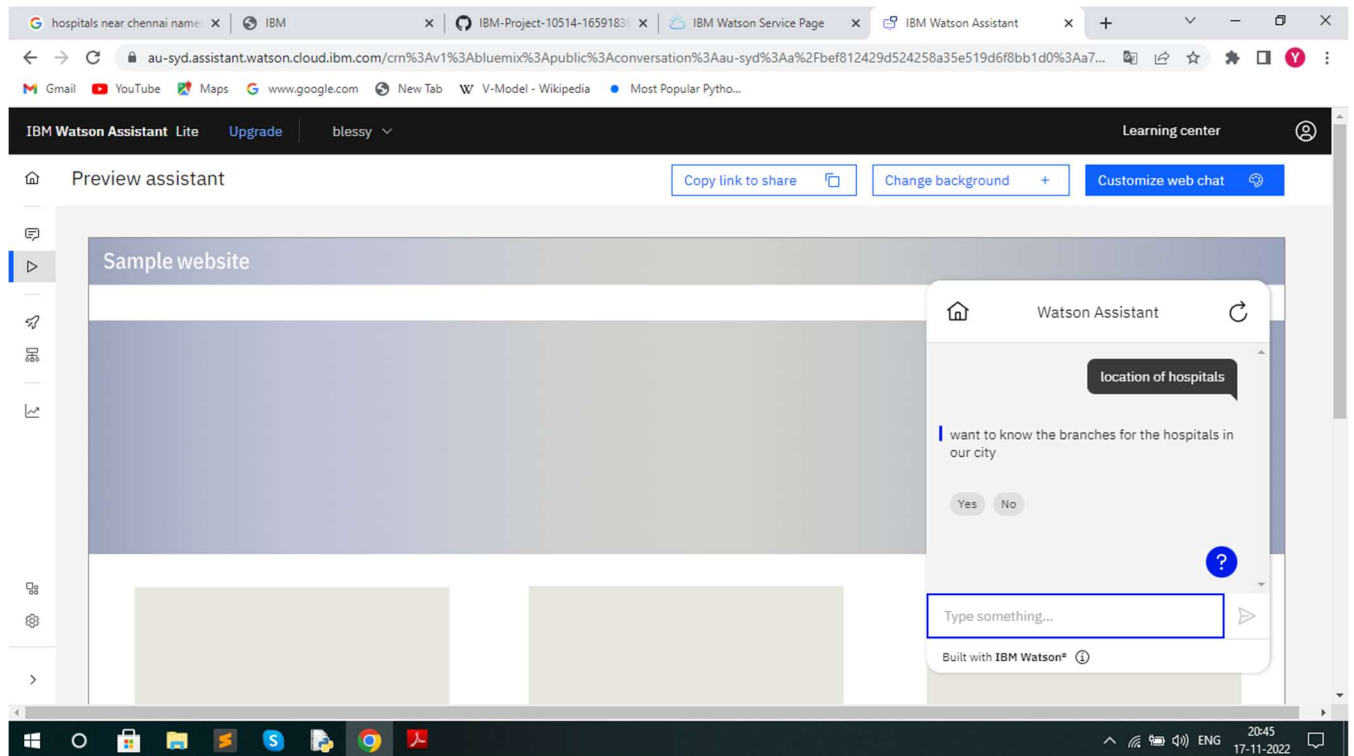
1 body
2 {
3   background-color: black;
4 }
5 h1
6 {
7   color: darkblue;
8   background-color: white;
9 }
10 a:link
11 {
12   position: absolute;
13 }
```

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.**



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

**IBM WATSON ASSISTANT**



