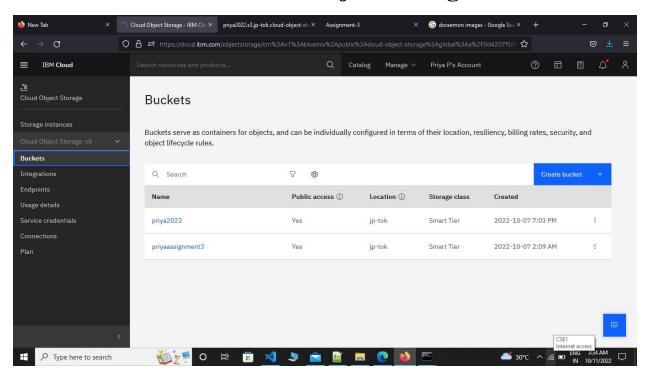
### **Assignment-03**

<b>Assignment Date</b>	12.10.2022
Student name	P.PRIYA
Roll Number	513319104028
Marks	2 Marks

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



BUCKET IS CREATED WITH UNIQUE NAME.

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

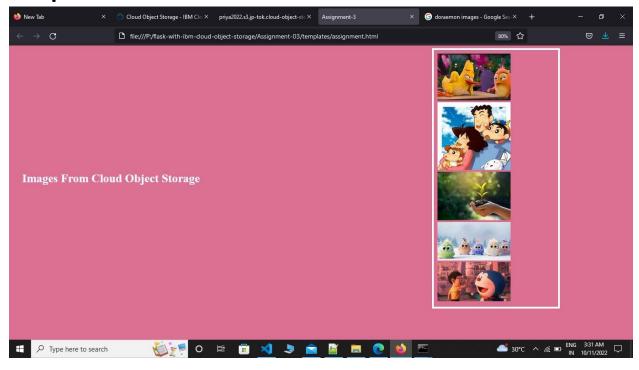
### Html file: Assignment.html <!DOCTYPE html> <html lang="en"> <meta charset="UTF-8"> <title>Assignment-3</title> <link rel="stylesheet" href="https://priya2022.s3.jp-tok.cloud-object-</pre> storage.appdomain.cloud/priya.css"> </head> <body class="box"> <h1> Images from Cloud object storage</h1><br> <div> <img src="https://priya2022.s3.jp-tok.cloud-object</pre> storage.appdomain.cloud/speed.jpg" width="200px"> <img src="https://priya2022.s3.jp-tok.cloud-object-</pre> storage.appdomain.cloud/images.jpg" width="200px"> <img src="https://priya2022.s3.jp-tok.cloud-object-</pre> storage.appdomain.cloud/index.jpg" width="200px"> <img src="https://priya2022.s3.jp-tok.cloud-object-</pre> storage.appdomain.cloud/buddies.jpg" width="200px"> <img src="https://priya2022.s3.jp-tok.cloud-object-</pre> storage.appdomain.cloud/doremon1.jpg" width="200px"> </div> </body> </html>

### Flask file: app.py

```
from flask import Flask, render_template
app = Flask(__name__)

@app.route('/home')
def home():
    return render_template('assignment.html')
if __name__ == '__main__':
    app.run()
```

### **Output:**



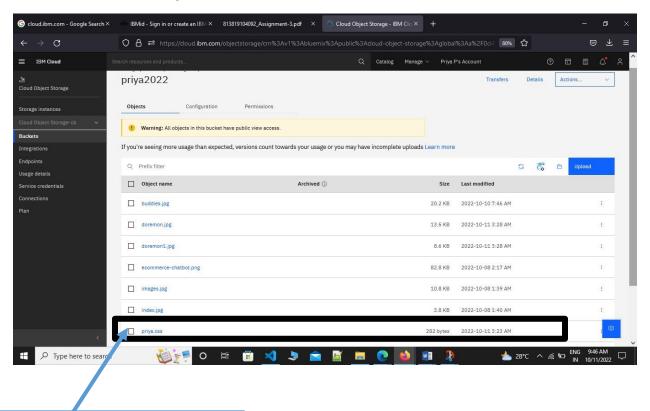
# 3.Upload a css page to the object storage and use the same page in your HTML code.

### **CSS** file content:

```
*{
    background-color: palevioletred
}
h1{
    color:aliceblue;
    text-align:center;
    text-decoration: solid;
    text-transform: capitalize;
}
.box {
    display: inline;
    gap: 15px 2em;
}
```

```
div {
   border: 5px solid white;
}
```

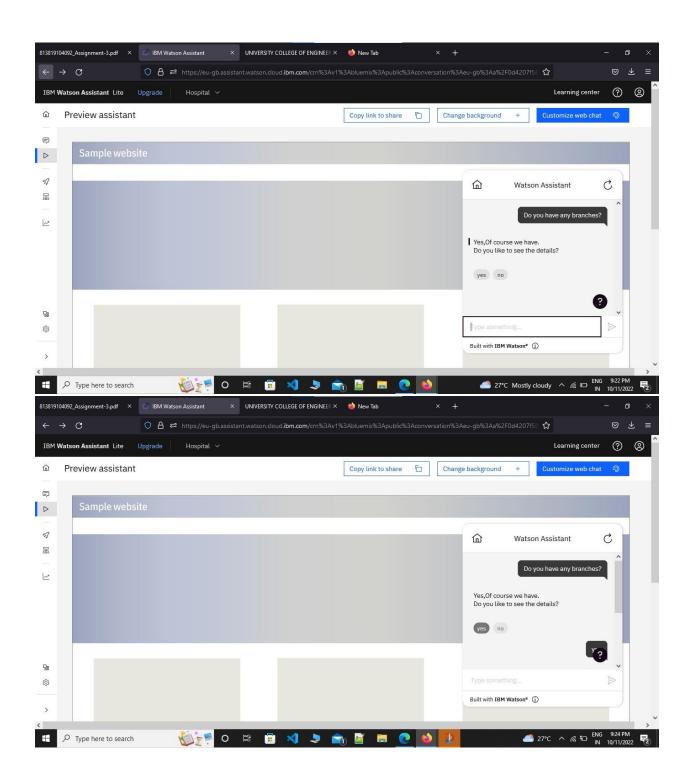
## Css file that uploaded in Cloud

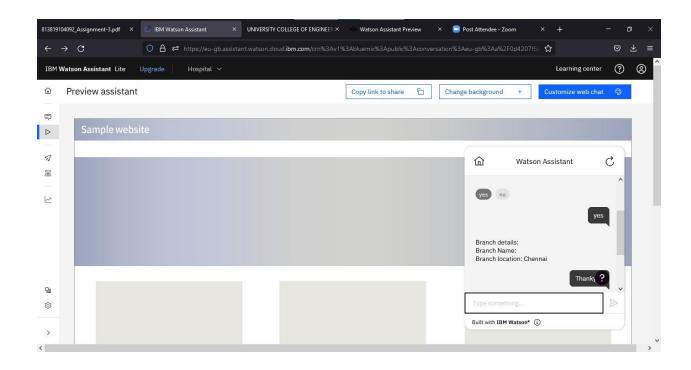


Same CSS FILE used in Html

4.Design a chatbot using IBM Watson assistant for hospital.

User comes with query to know the branches for that hospital in your city.

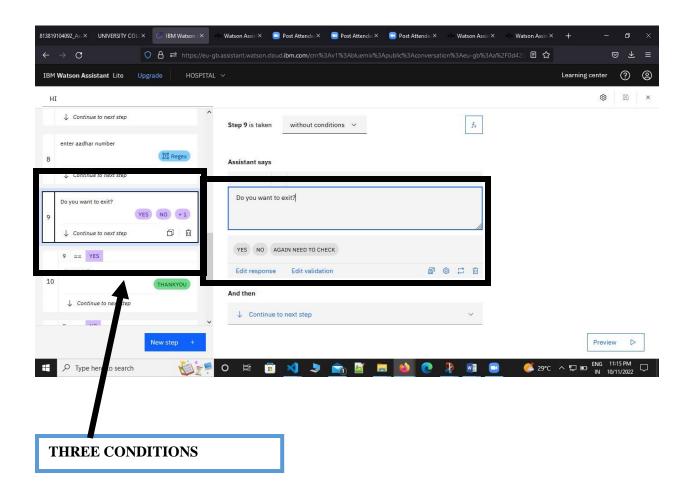




**5.**Create Watson assistant service with 10 steps use 3 conditions in it.

Load that script in HTML page.

Scenario: User inquires about vaccination details.



### App.py

```
from flask import Flask, render_template
app = Flask(__name__)
@app.route('/home')
def home():
    return render_template('AS3.html')
if __name__ == '__main__':
    app.run()
```

#### HTML FILE:

