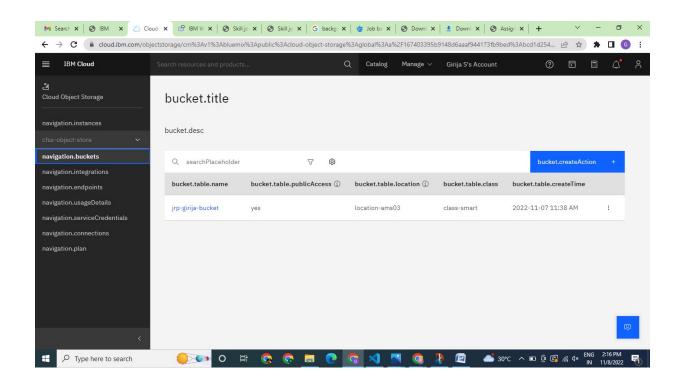
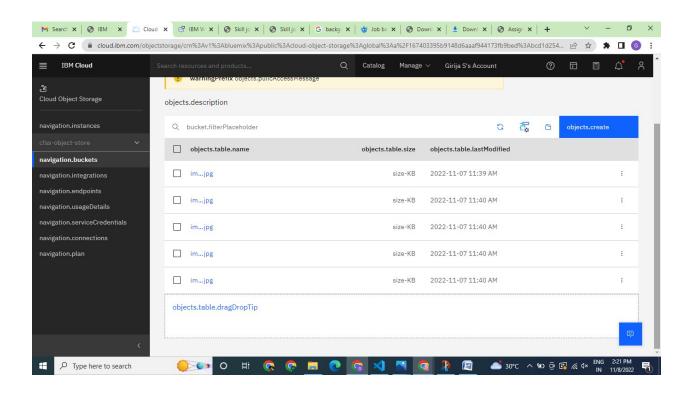
ASSIGNMENT – 3

Assignment Date	8 November 2022
Student Name	Girija S
Student Roll no	731719104007
Maximum Marks	2 Marks

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.



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

CSS code

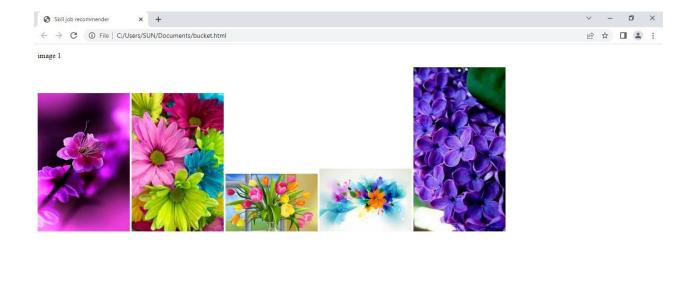
```
# style.css > ...

1    img{
2        text-align: center;
3        height:250px;
4        width:250px;
5    }
6
```

HTML code

```
| File | Edit | Selection | View | Go | Run | Terminal | Helph | bucket.box | O challot.html | # challot.css | O bucket.html | X | Control | Terminal | Helph | Ducket.box | O challot.html | # challot.css | O bucket.html | X | Control | Terminal | Terminal | Helph | Ducket.box | O challot.html | X | Control | Terminal | Terminal | Helph | Ducket.box | O bucket.html | X | Control | Terminal | Terminal | Helph | Ducket.box | O bucket.html | X | Control | Terminal | Terminal | Helph | Ducket.box | O bucket.html | X | Control | Terminal | Terminal | Helph | Ducket.box | O bucket.html | X | Control | Terminal | Terminal | Helph | Ducket.box | O bucket.html | X | Control | Terminal | Termina
```

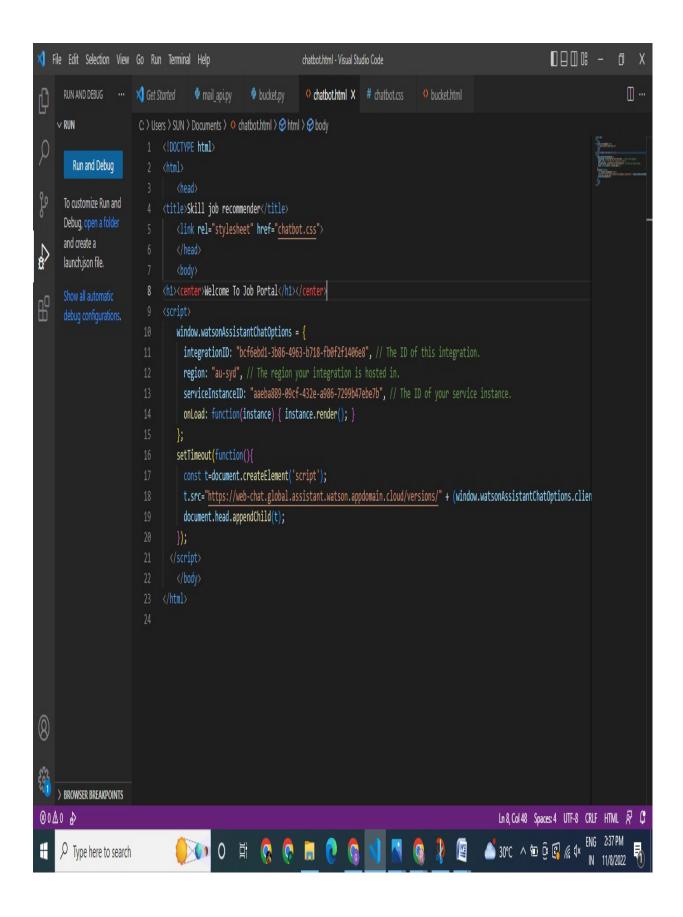
Output



4. Design a Chatbot using IBM Watson assistant for Skill/Job Recommender.

Code:

Type here to search



CSS code

Waston Assistant Chatbot Output

