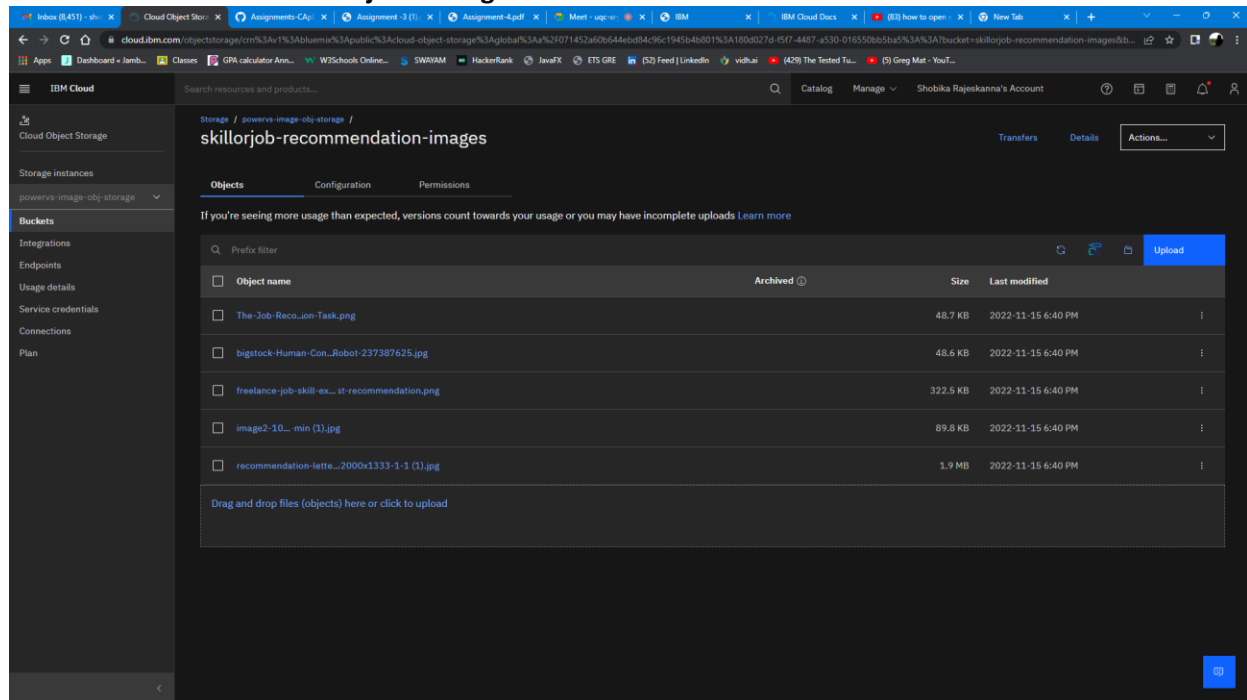


Assignment - 3BucketAndWatsonassistant

Assignment Date	7 October2022
Student Name	Shiny Sherlee P
Team ID	PNT2022TMID01390
Maximum Marks	2 Marks

Questions:

1. Create a Bucket in IBM object storage.



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

Index.html

```
<!DOCTYPEhtml>
<htmlLang="en">

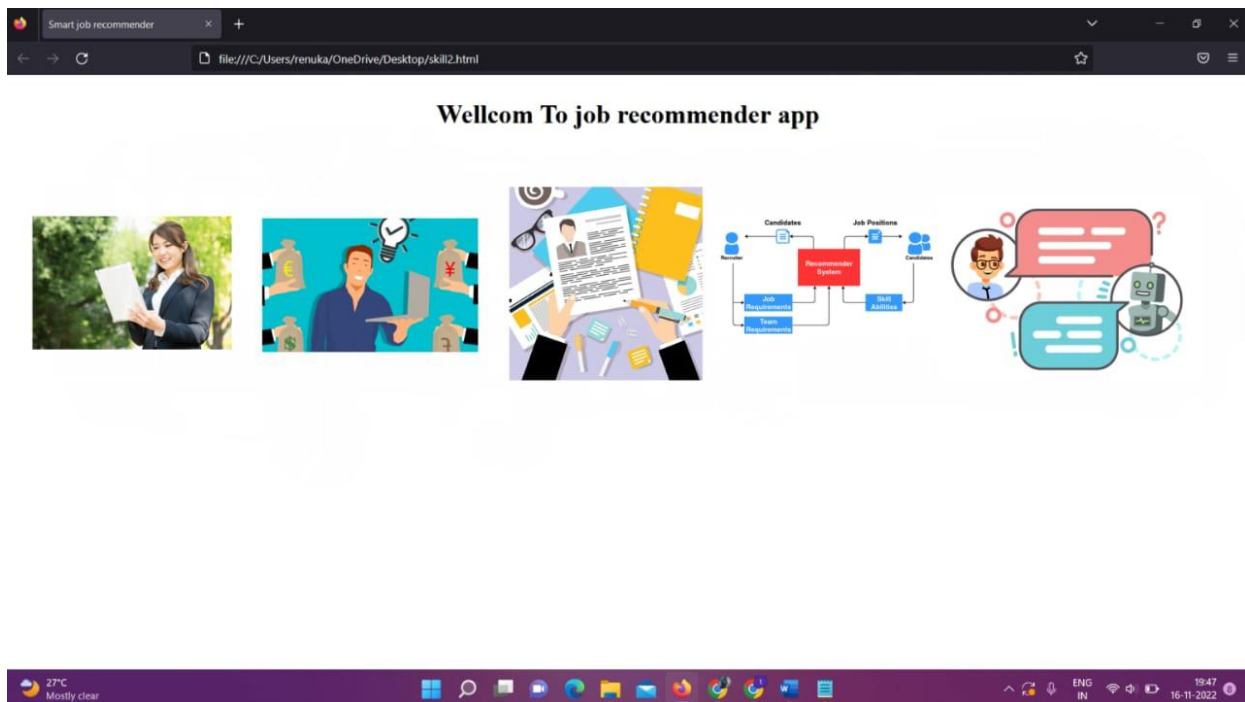
<head>
  <metacharset="UTF-8">
  <metahttp-equiv="X-UA-Compatible"content="IE=edge">
  <metaname="viewport"content="width=device-width,initial-scale=1.0">
  <title>Smartjob recommender</title>
  <style>
    body{
      background-color:
      aqua;display: flex;
      align-items:
      center;justify-
      content:center;
```

```
}

img{
    height:
    240px;border-radius:
    10px;margin:10px;

}
</style>
</head>

<body>
    <h1>Welcome to job recommender</h1>
    <div>
        
        
        
        
        
    </div>
</body>
</html>
```



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

```
<!DOCTYPEhtml>
<htmlLang="en">

<head>
  <metacharset="UTF-8">
  <metahttp-equiv="X-UA-Compatible"content="IE=edge">
  <metaname="viewport"content="width=device-width,initial-scale=1.0">
  <title>Smartjob recommender</title>
  <link rel="stylesheet" href="https://imagebucket-vk.s3.ap.cloud-object-storage.appdomain.cloud/style.css">
</head>

<body>
  <h1>Welcome to job recommender</h1>
  <div>
    
    
    
    
  </div>
</body>
</html>
```

```

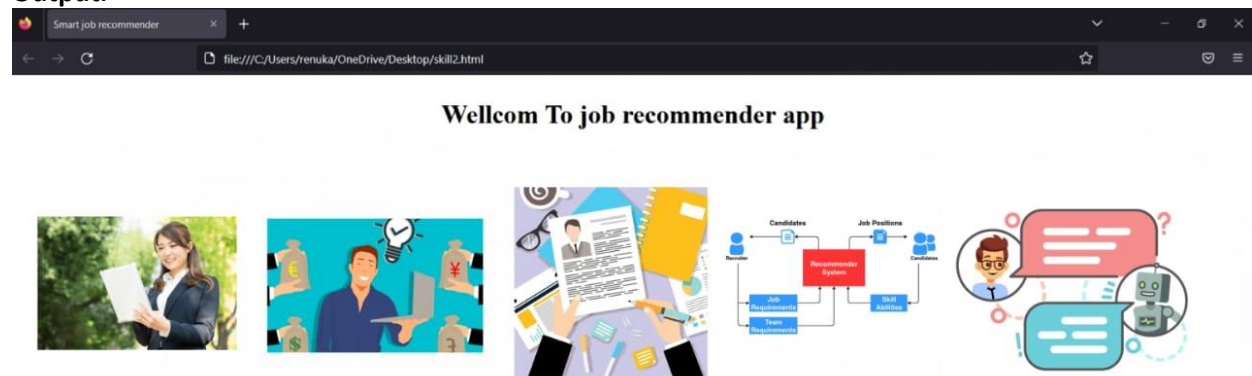

</div>

</body>

</html>

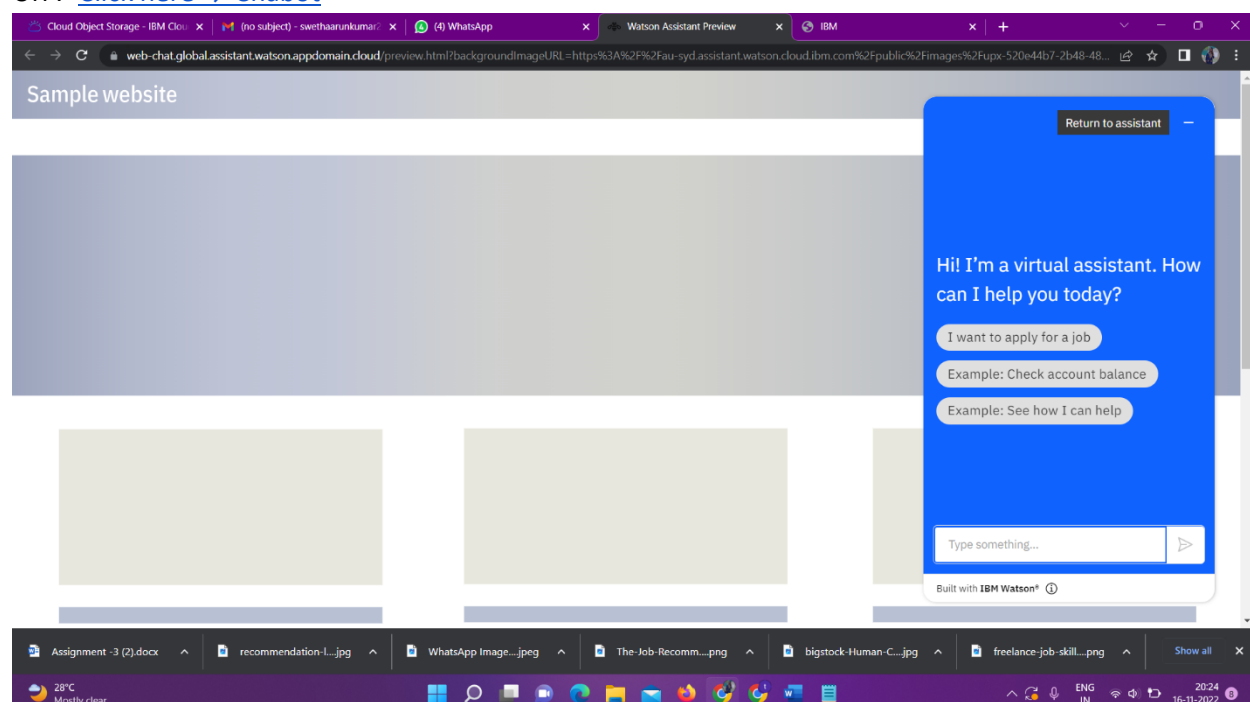
```

Output:-

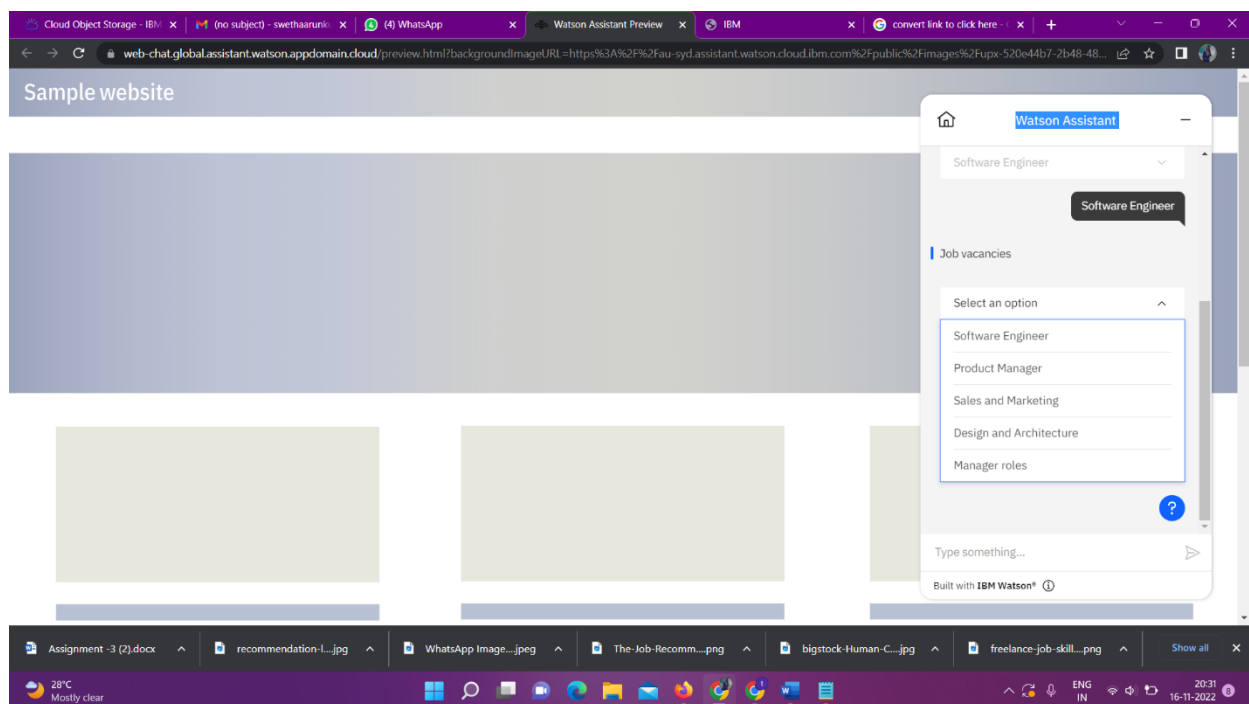
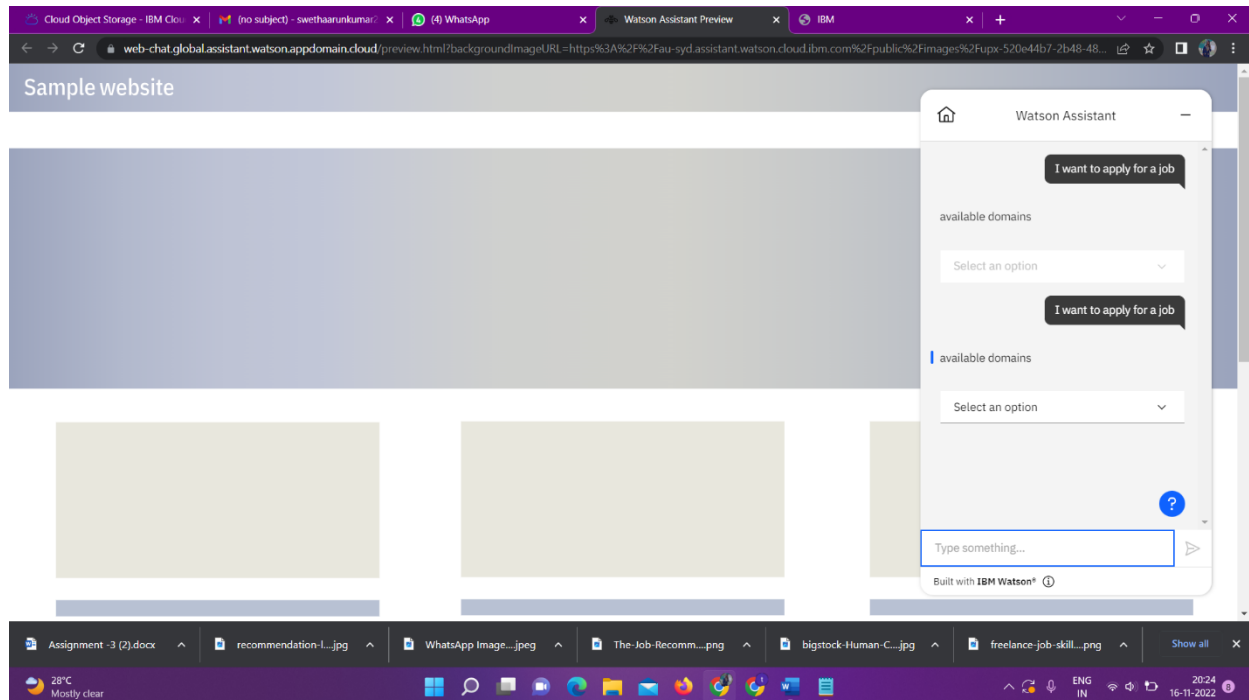


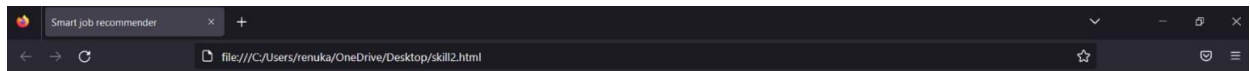
4. Design a chatbot using IBM Watson assistant for Job Recommender Application. Example: It will show recommendations based on their skills. Submit the web URL of that chatbot as a assignment.

Url :- [Click here → Chabot](#)



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





Wellcom To job recommender app



Use the chatBot for shopping -----

