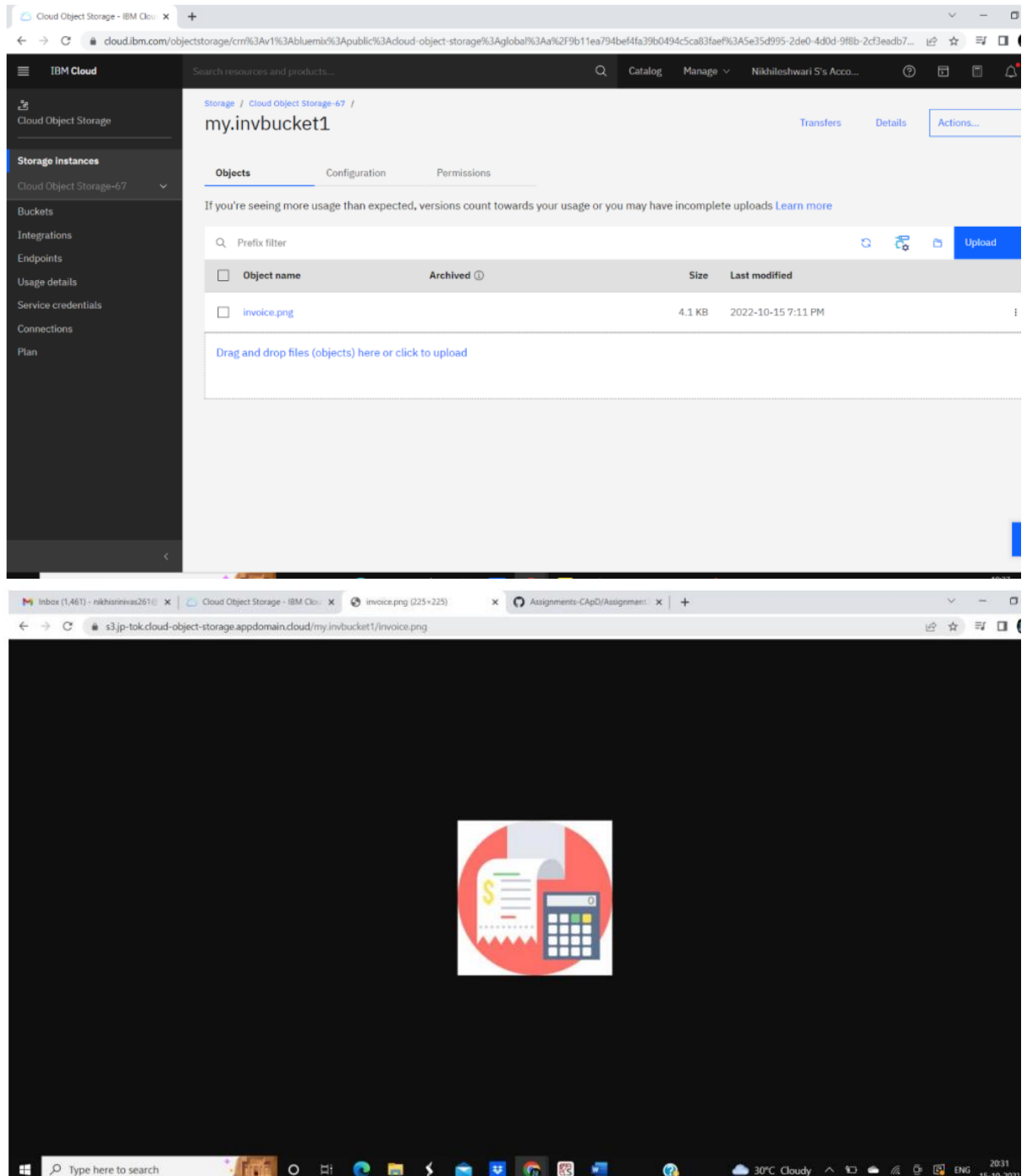


ASSIGNMENT-3

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.

```
PROGRAM flask from flask import Flask,redirect,url_for,render_template,request
app=Flask(__name__)
@app.route("/")
```

```
def success():
    return render_template("objstore.html")
if __name__=='__main__':
    app.run(debug=True)
```

HTML

<!DOCTYPE html>

<html lang="en">

<head>

<title>Document</title>

<head>

<body>

<h1>OBJECT STORAGE ASSIGNMENT 3</H1>

<img src=<https://s3.jp-tok.cloud-object-storage.appdomain.cloud/my.inbucket1/invoice.png>
alt="invoice"/>

<img src=<https://s3.jp-tok.cloud-object-storage.appdomain.cloud/my.inbucket1/invoice.jpg>
alt="inv"/>

<img src=<https://s3.jp-tok.cloud-object-storage.appdomain.cloud/my.inbucket1/dashboard.jpg>
alt="dashboard"/>

<img src=<https://s3.jp-tok.cloud-object-storage.appdomain.cloud/my.inbucket1/order.jpg>
alt="order"/>

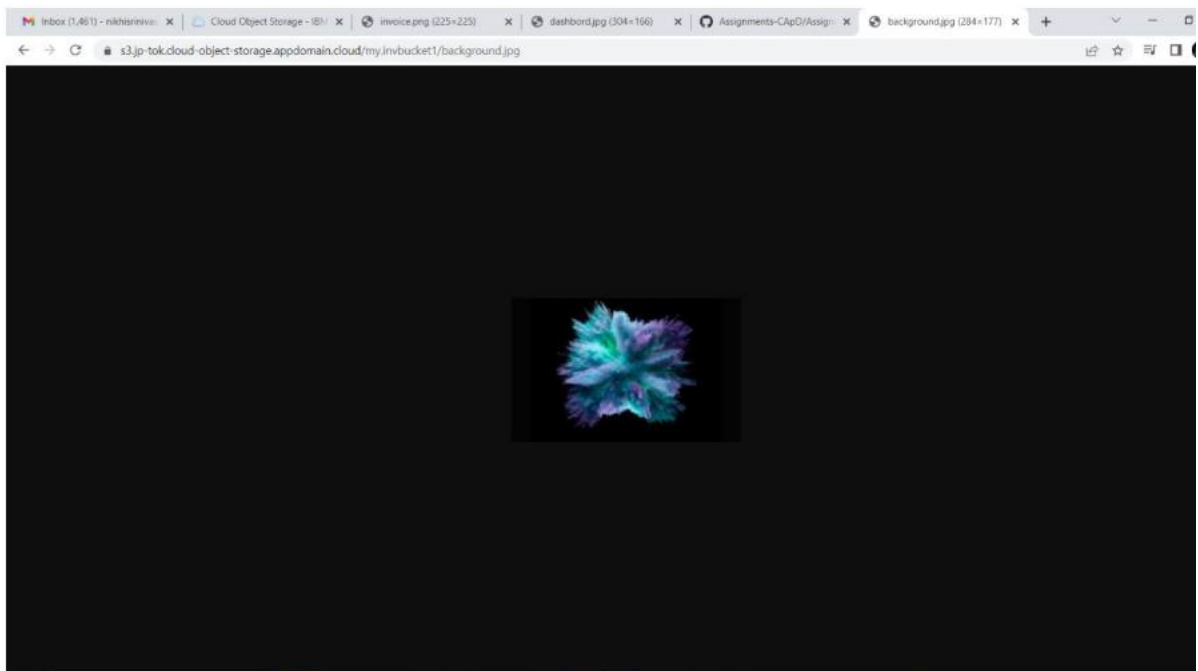
<img src=<https://s3.jp-tok.cloud-object-storage.appdomain.cloud/my.inbucket1/background.jpg>
alt="bg"/>

</body>

</html>



OBJECT STORAGE ASSIGNMENT 3



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

Css

```
h1{  
  color:beige;  
  text-align: center;  
}
```

```
body{  
  background-image:url("https://s3.jp-tok.cloud-  
objectstorage.appdomain.cloud/my.inbucket1/background.jpg");  
  background-repeat: no-repeat;
```

```
background-size: cover;
}
```

```
div{
display: flex;
flex-direction:row;
flex-wrap: wrap;
justify-content:space-around;
}
Img{
margin-bottom:10px;
padding: 50px;
}
```

HTML

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=Edge">
    <meta name="viewport" content="width=device-width,initial-scale=1.0">
    <title>Document</title>
</head>
<body>
<h1>OBJECT STORAGE ASSIGNMENT 3</h1>

    <img src=https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/my.inbucket1/invoice.png alt="invoice"/>

    <img src=https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/my.inbucket1/invoice.jpg alt="inv"/>

    <img src=https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/my.inbucket1/dashboard.jpg alt="dashboard"/>

    <img src=https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/my.inbucket1/order.jpg alt="order"/>

    <img src=https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/my.inbucket1/background.jpg alt="bg"/>

</body>
</html>
```

Flask

```
from flask import Flask,redirect,url_for,render_template,request

app=Flask(__name__)

@app.route('/')

def success():
```

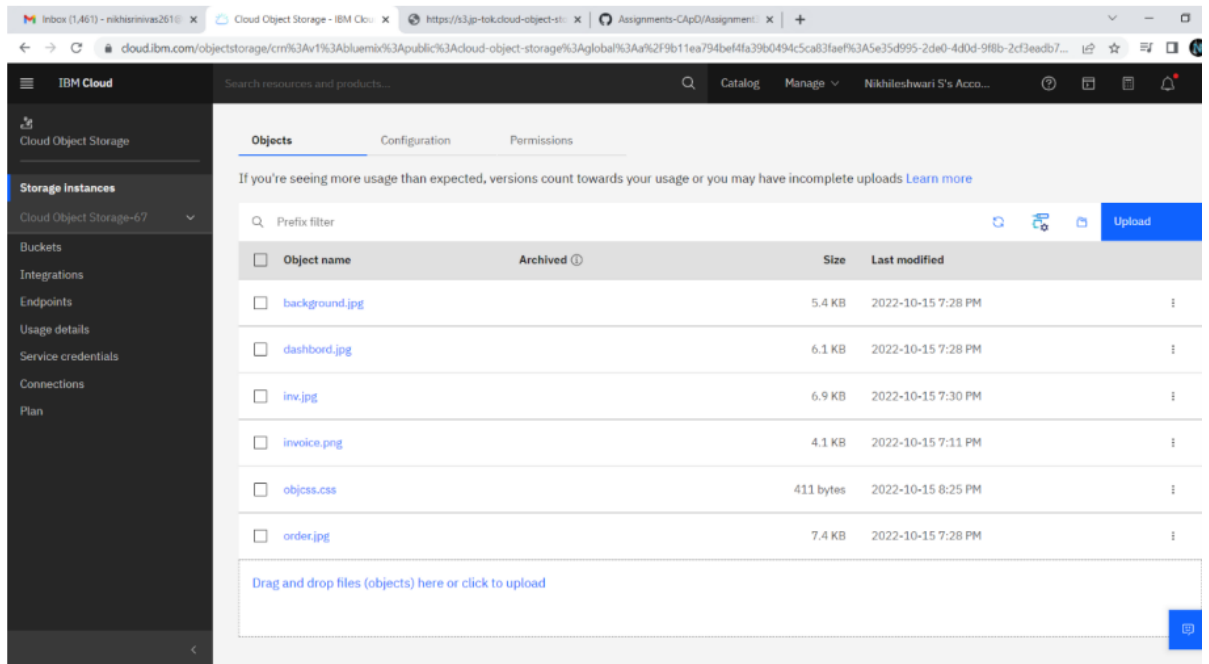
```

return render_template("objstore.html")

if __name__=='__main__':

    app.run(debug=True)

```



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 a assignment.

<https://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx3de681-d11a-416e-8653-32d424202bbe%3A%3A9735a29c-7953-44f6-88a8-d84069889b7a&integrationID=2c324096-1afb-4e17-b39a-6084f8816d7d®ion=ussouth&serviceInstanceID=ce3de681-d11a-416e-8653-32d424202bbe>.

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

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width,initial-scale=1.0">
  <title>Document</title>
</head>
<style>
<body>
body {
font-family: Verdana, Geneva, Tahoma, sans-serif;
}
* {box-sizing: border-box;}
*{ margin:0;
padding:0;
font-family:cursive;
}
.container {
position: relative;
text-align: center;
color:whitesmoke;
}
.bg-img{
width:100%;
height:100vh;
background-image: url("https://www.wallpapertip.com/wmimgs/62-627190_gold-jewellerywallpaper.jpg");
background-size: cover;
/* opacity:0.8;
*/ text-align: center;
color:whitesmoke;
font-family:Verdana, Geneva, Tahoma, sans-serif;
font-size: xx-large;
}

</style>
```

```
</body>  
</html>
```