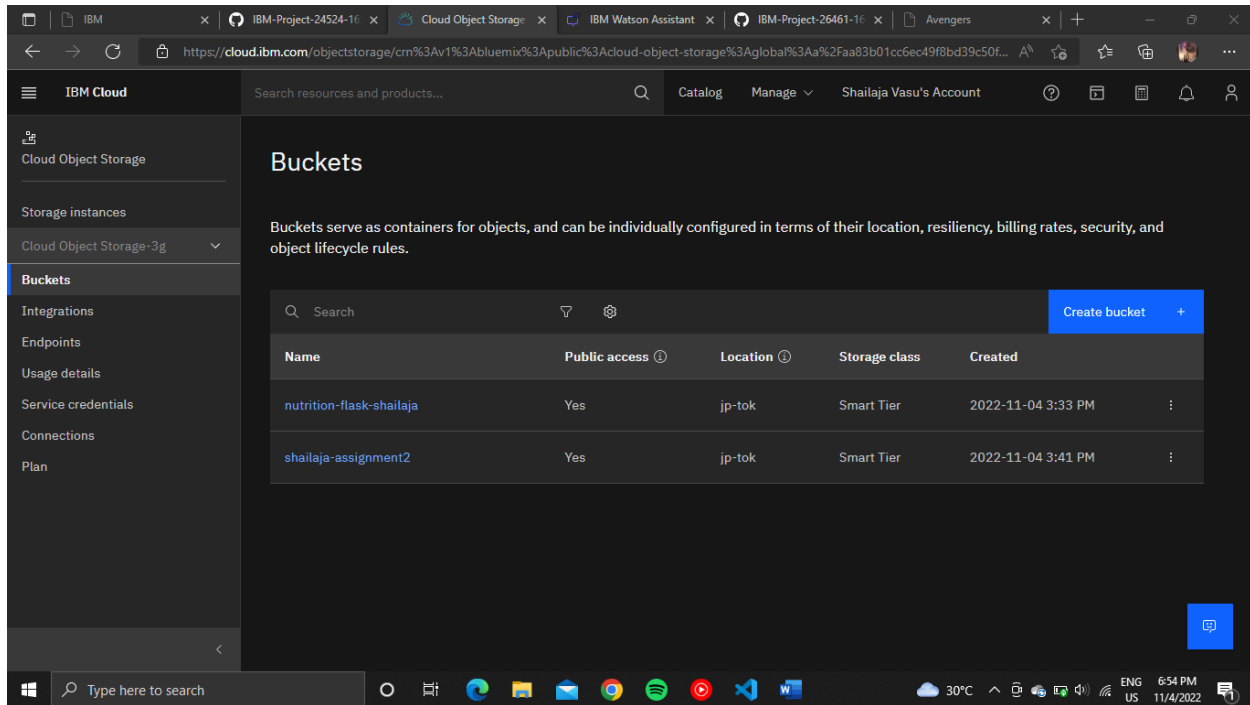


NUTRITION ASSISTANT APPLICATION

CREATING BUCKET AND WATSON ASSISTANT

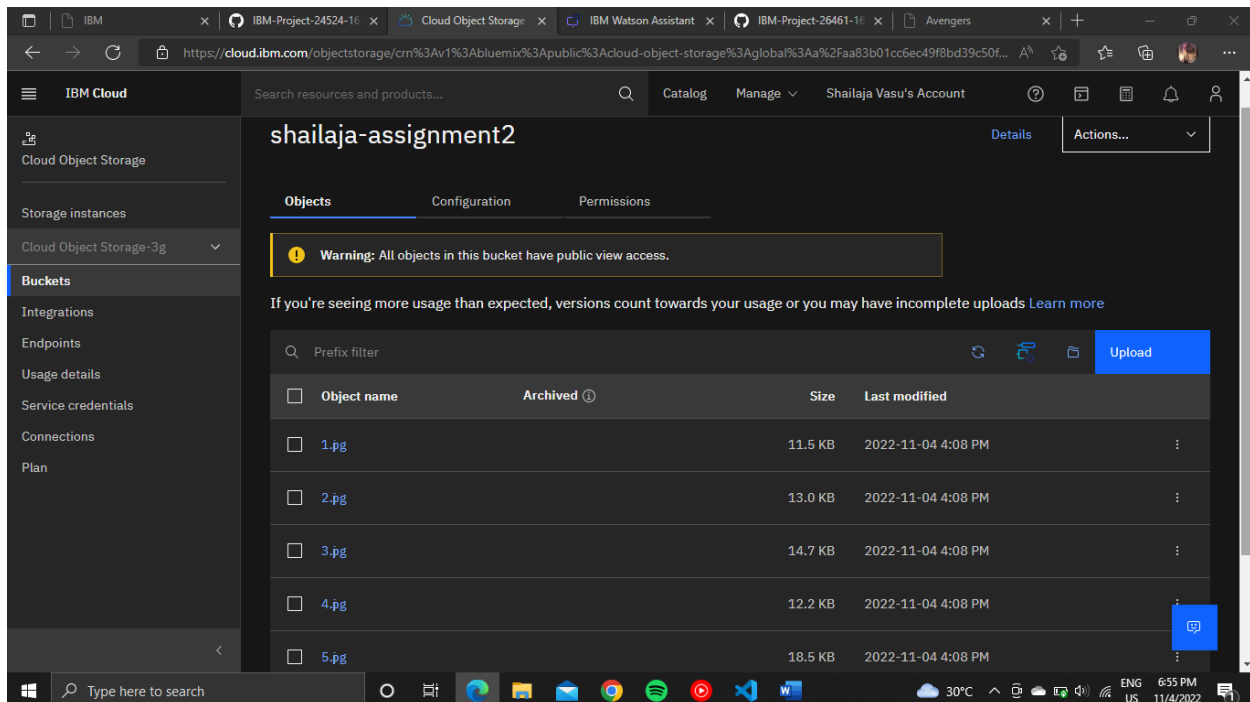
NAME : SHAILAJA V

CREATING BUCKET



The screenshot shows the IBM Cloud Object Storage 'Buckets' page. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-3g, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar, a 'Create bucket' button, and a table of existing buckets.

Name	Public access	Location	Storage class	Created
nutrition-flask-shailaja	Yes	jp-tok	Smart Tier	2022-11-04 3:33 PM
shailaja-assignment2	Yes	jp-tok	Smart Tier	2022-11-04 3:41 PM



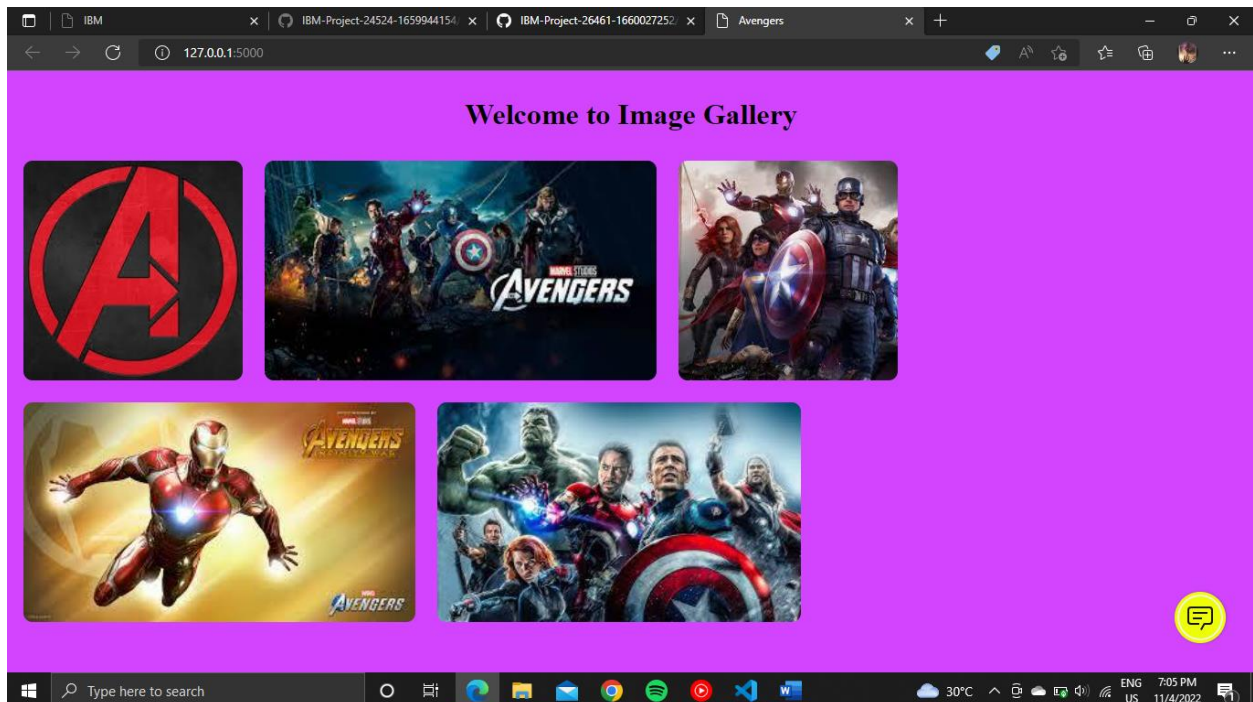
The screenshot shows the details page for the 'shailaja-assignment2' bucket. The left sidebar is the same as the previous screenshot. The main content area has tabs for 'Objects', 'Configuration', and 'Permissions'. A warning message states: 'Warning: All objects in this bucket have public view access.' Below this, a message says: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads Learn more'. The 'Objects' tab is active, showing a table of objects with columns for Object name, Archived, Size, and Last modified. There is an 'Upload' button in the top right corner of the object list.

Object name	Archived	Size	Last modified
1.pg		11.5 KB	2022-11-04 4:08 PM
2.pg		13.0 KB	2022-11-04 4:08 PM
3.pg		14.7 KB	2022-11-04 4:08 PM
4.pg		12.2 KB	2022-11-04 4:08 PM
5.pg		18.5 KB	2022-11-04 4:08 PM

```
File Edit Selection View Go Run Terminal Help Assignment 3
EXPLORER
  ASSIGNMENT 3
  assignment-3
  templates
    index.html
  app.py
  3.txt
  OUTLINE
  TIMELINE
index.html
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>Avengers</title>
8   <style>body{
9     background-color: rgba(195, 0, 255, 0.733);
10    display: flex;
11    align-items: center;
12    justify-content: center;
13    flex-direction: column;
14  }
15  img{
16    height: 240px;
17    border-radius: 10px;
18    margin: 10px;
19  }
20 </style>
21 </head>
22 <body>
23   <h1>Welcome to Image Gallery</h1>
24   <div>
25     
31 </body>
32 </html>
```

Connected Bucket to the Web page!..

OUTPUT:-



CREATING WATSON ASSISTANT

IBM Watson Assistant Lite Upgrade shailaja bot Learning center

Home

Welcome, you're in the new Watson Assistant!

We have some exciting changes in store for you [Take a tour](#)

Faster build
We've simplified everything about the build process making it up to 6 times faster to launch your assistant.
[Get started](#)

Easy to use
Now anyone can build a fully-functioning assistant without the usual heavy lift from a development team.
[View documentation](#)

New features
The new Watson Assistant is loaded with features that empower you to meet the complexity of customer needs.
[See what's new](#)

Hide details

shailaja bot | English (US)
No description

Get started
3 steps left 7 min
0%

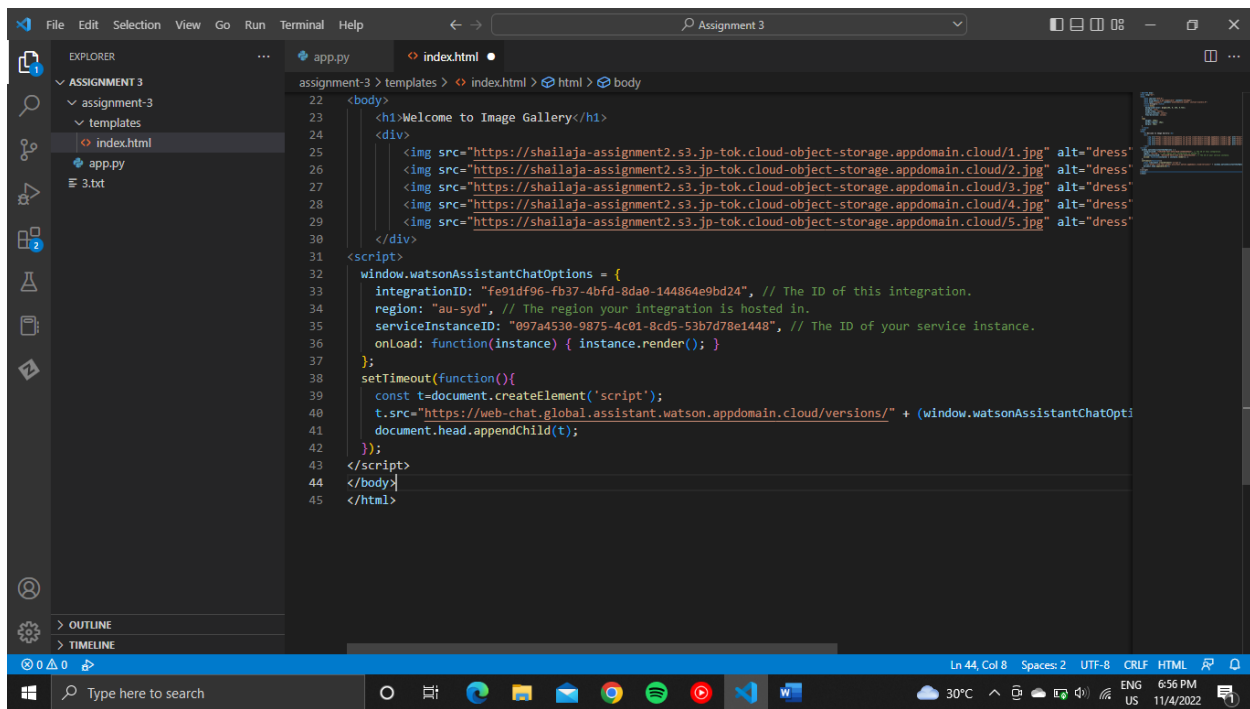
Web chat Draft Close Save and exit

Style	Launcher	Home screen	Live agent	Suggestions	Security	Embed	Resources
-------	----------	-------------	------------	-------------	----------	-------	-----------

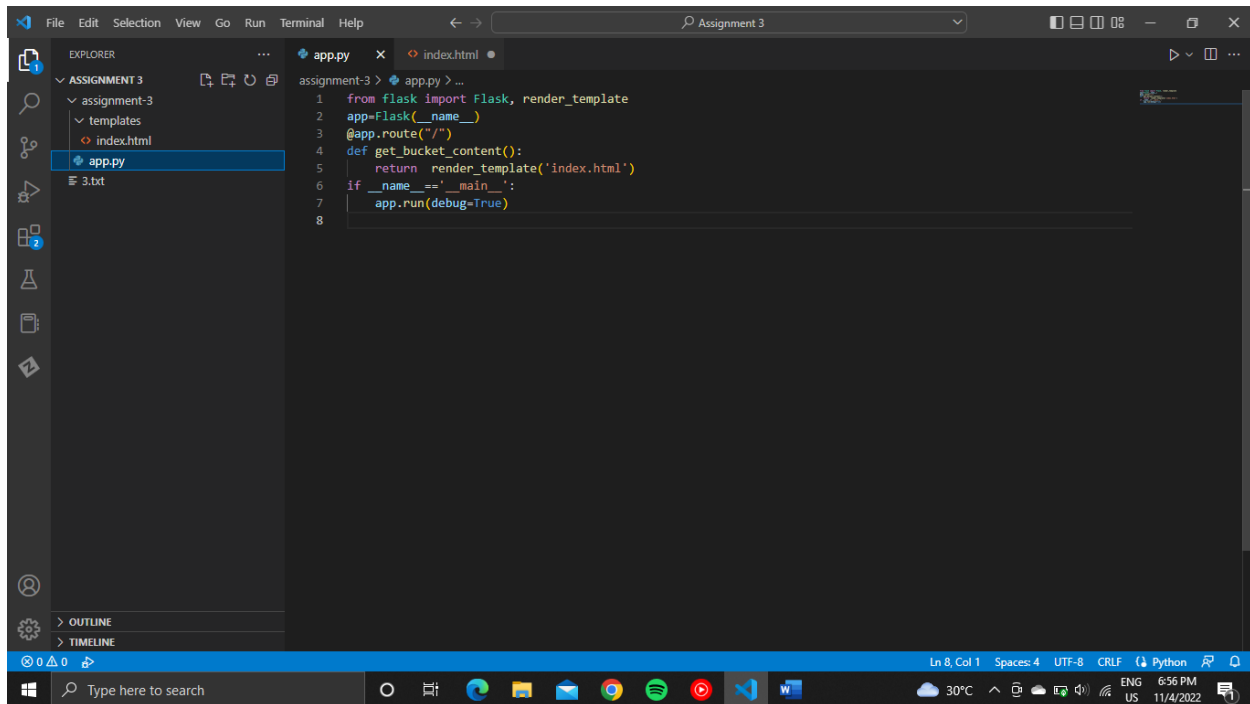
</> Embed on your website
Ready to launch? It's as easy as copy and paste. [Learn more](#)

```
<script>
window.watsonAssistantChatOptions = {
  integrationID: "fe91df96-fb37-4bfd-8da0-144864e9bd24", // The ID of this integration.
  region: "au-syd", // The region your integration is hosted in.
  serviceInstanceID: "097a4530-9075-4c01-8cd5-53b7d78e1448", // The ID of your service instance.
  onLoad: function(instance) { instance.render(); }
};
setTimeout(function(){
  const t=document.createElement('script');
  t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions ?
    document.head.appendChild(t);
  });
  </script>
```

Show more



```
22 <body>
23   <h1>Welcome to Image Gallery</h1>
24   <div>
25     
31   <script>
32     window.watsonAssistantChatOptions = {
33       integrationID: "fe91df96-fb37-4bfd-8da0-144864e9bd24", // The ID of this integration.
34       region: "au-syd", // The region your integration is hosted in.
35       serviceInstanceID: "097a4530-9875-4c01-8cd5-53b7d78e1448", // The ID of your service instance.
36       onLoad: function(instance) { instance.render(); }
37     };
38     setTimeout(function(){
39       const t=document.createElement('script');
40       t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions
41       document.head.appendChild(t);
42     });
43   </script>
44 </body>
45 </html>
```



```
1 from flask import Flask, render_template
2 app=Flask(__name__)
3 @app.route("/")
4 def get_bucket_content():
5     return render_template('index.html')
6 if __name__ == '__main__':
7     app.run(debug=True)
8
```

Connected Watson Assistant to Web Page!...

OUTPUT:-

