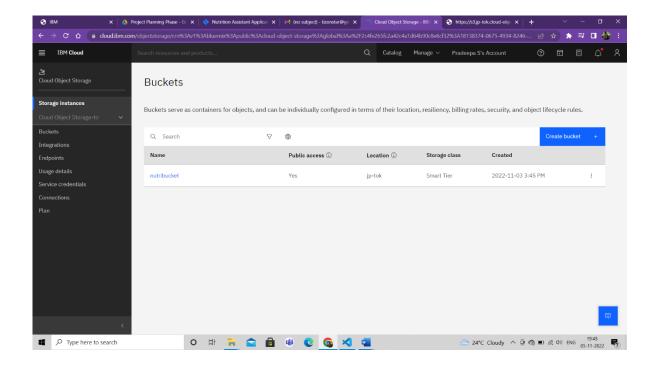
# **ASSIGNMENT – 3**

Date	02 October 2022
Team ID	PNT2022TMID54057
Project Name	Nutrition Assistant Application
Maximum Marks	4 Marks

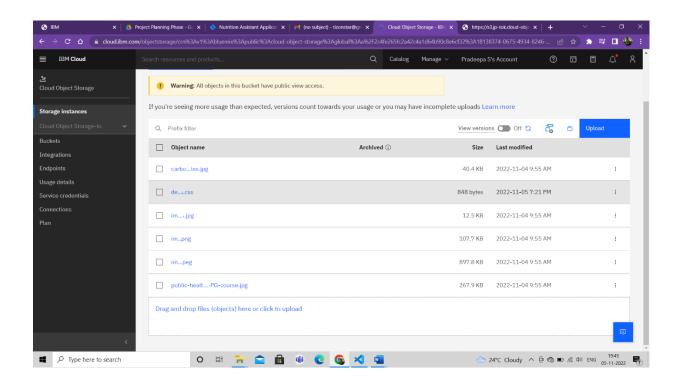
## **QUESTIONS:**

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

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

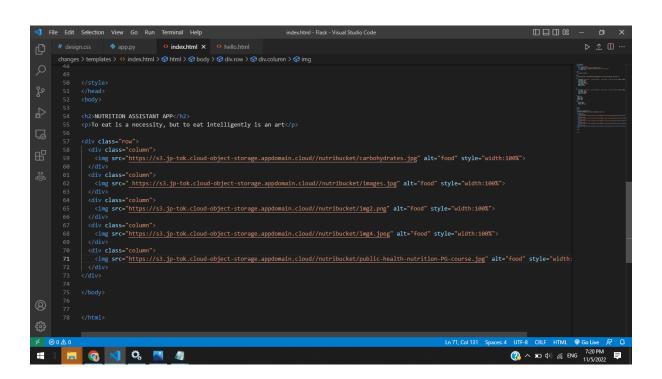


2.Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

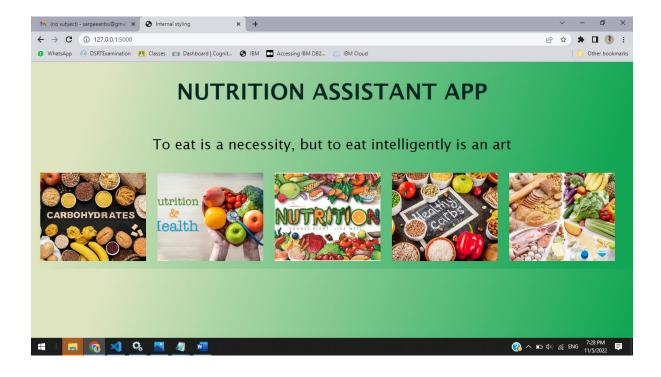


## App.py

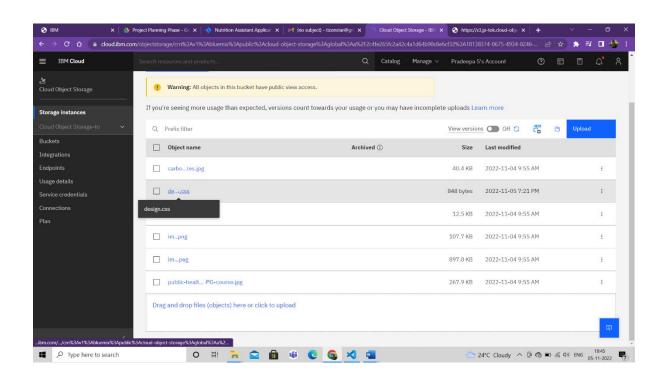
#### **Index.html:**



### **OUTPUT:**



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



### app.py

```
# design.css  

propagation app.py x 
propagation index.html  
propagation hello.html
                                                                                                                                                                                                                                               ▶ 1 🗆 ..
changes > ♥ app.py

1 from flask import Flask, render_template
         app=Flask( name )
          @app.route("/")
def home():
    return render_template("index.html")
        if __name__=="__main__":
app.run(debug=True)
                                                                                                                                                                                                                                                   + - ^ ×
                                                                                                                                                                                                                                                  ≥ Code
≥ Code
 Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
 Try the new cross-platform PowerShell https://aka.ms/pscore6

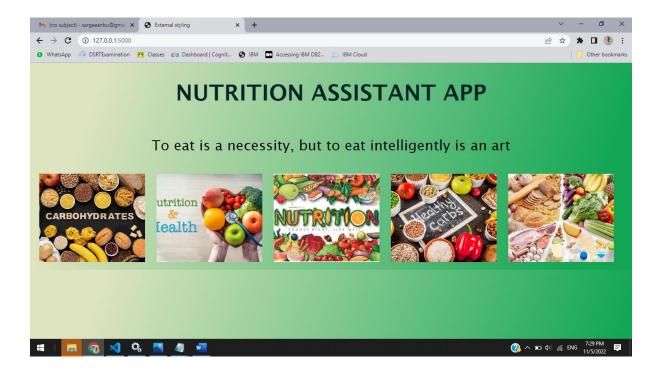
      ∑ Code

 PS C:\Users\Sargee\Desktop\Flask> python -u "c:\Users\Sargee\Desktop\Flask\changes\app.py" * Serving Flask app 'app' * Debug mode: on
NewTMIN: This is a development server. Do not use it in a production deployment. Use a production MSGI server ins *Running on http://127.0.0.1:5000
Press CTR.+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 600-093-355
127.0.0.1 - - [05/Nov/2022 18:30:15] "GET / HTTP/1.1" 200 -
0.0.0
                                                                                                                                                                                 Ln 1, Col 41 Spaces: 2 UTF-8 CRLF Python P Go Live
    🙃 🐧 刘 😘 🔼 🐠
                                                                                                                                                                                                             (3) ^ ■ (4) //, ENG 7:18 PM 11/5/2022 ■
```

#### index.html

# **Design.css**

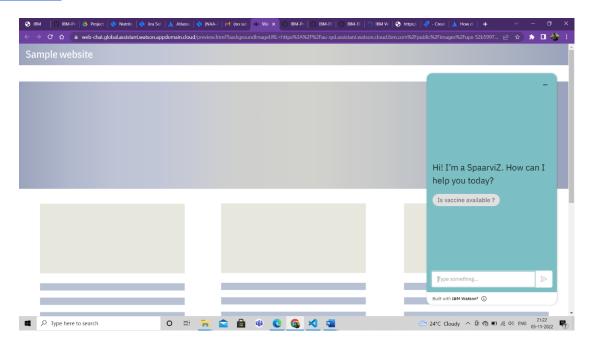
# **Output**



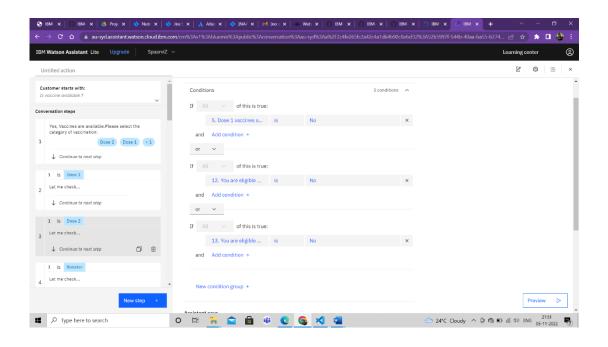
4.Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

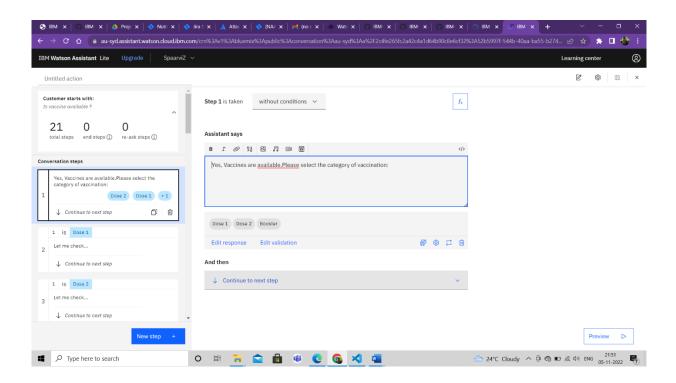
### Chat bot link: https://web-

chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F %2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-52b5997f-544b-40aa-ba55-b2747d950533%3A%3Aef8f4260-af4f-4939-8a64-b0c5d5fe9b55&integrationID=05aa50d8-b45b-428c-9afa-66bbed6dcbf5&region=au-syd&serviceInstanceID=52b5997f-544b-40aa-ba55-b2747d950533



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





### **Index.html:**

## App.py:

# Output:

