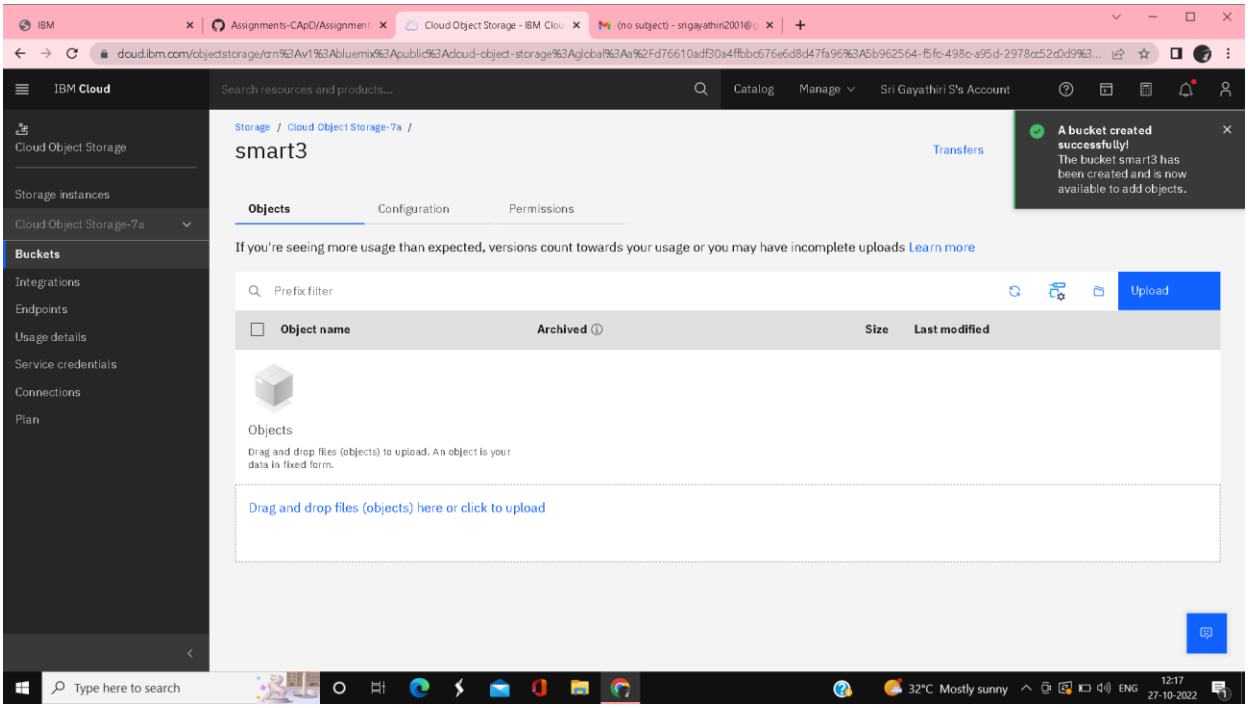
Assignment-3
Bucket And Watson assistant

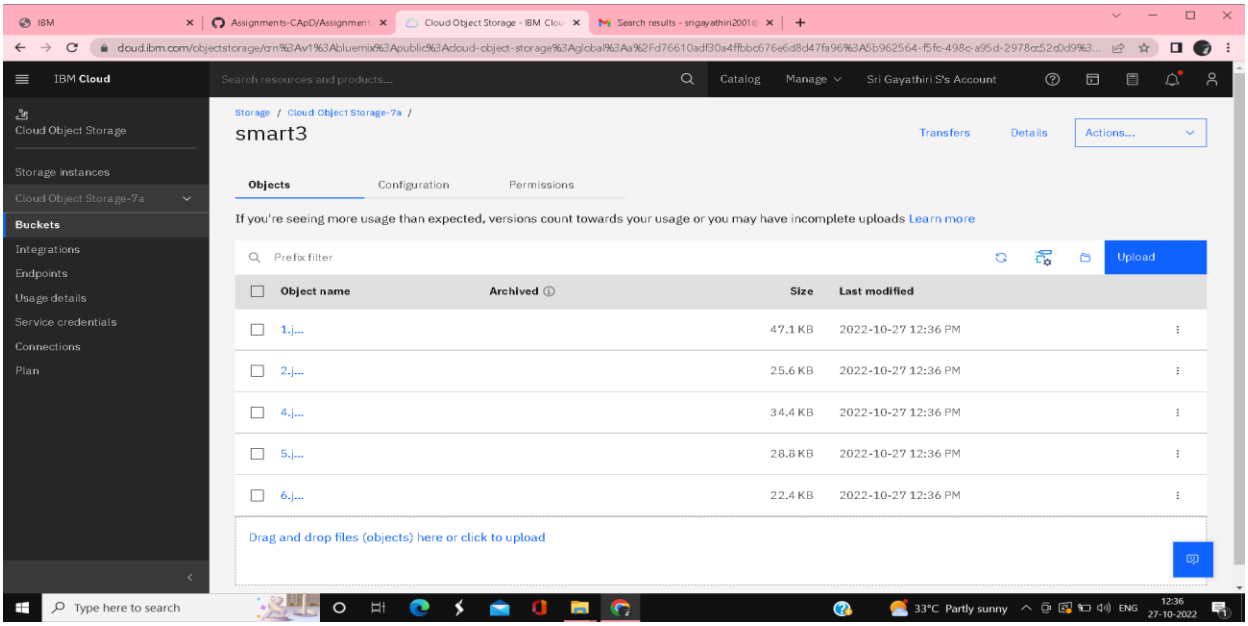
Assignment Date	7 October 2022
Student Name	SRI GAYATHIRI S
Student Roll Number	913119104103
Maximum Marks	2 Marks

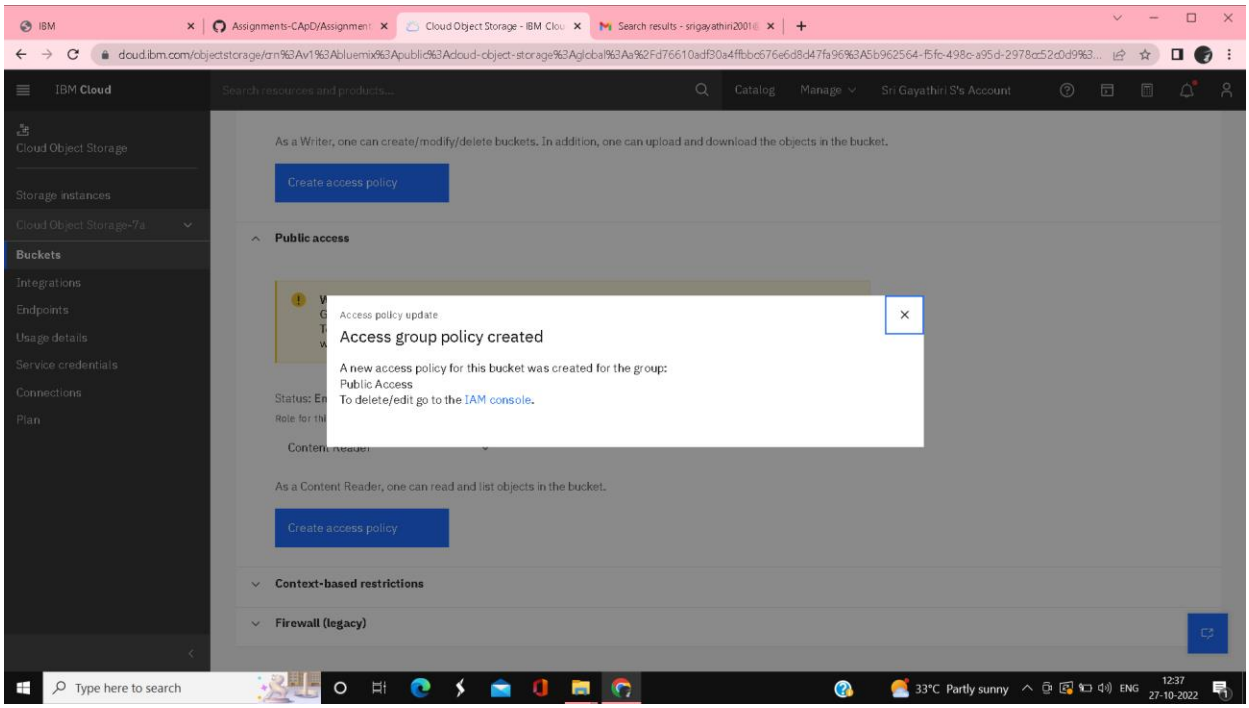
Questions:

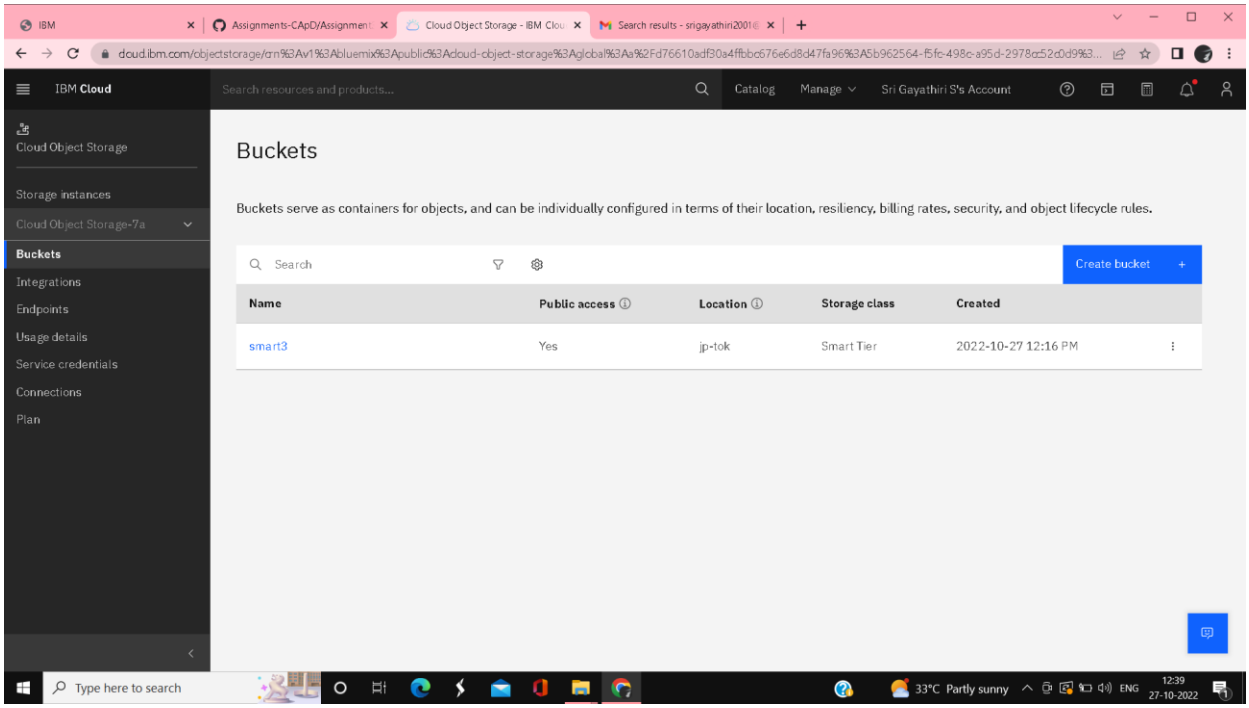
1. Create a Bucket in IBM object storage.

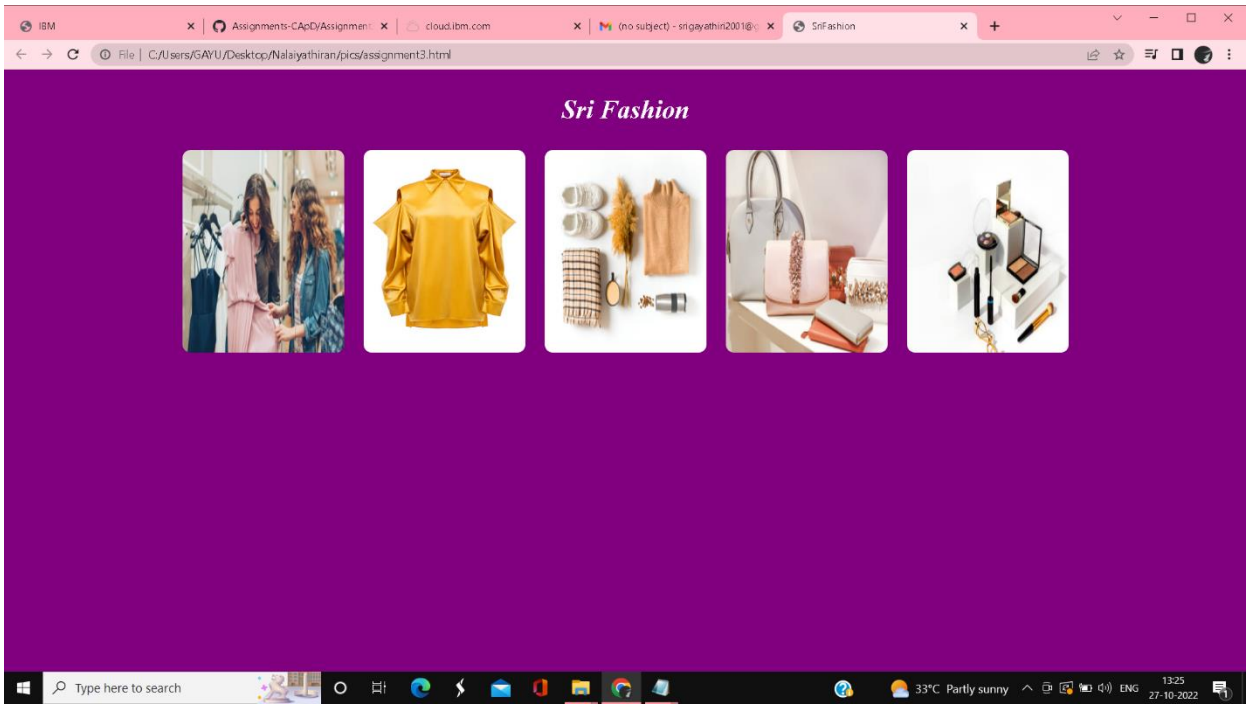


2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

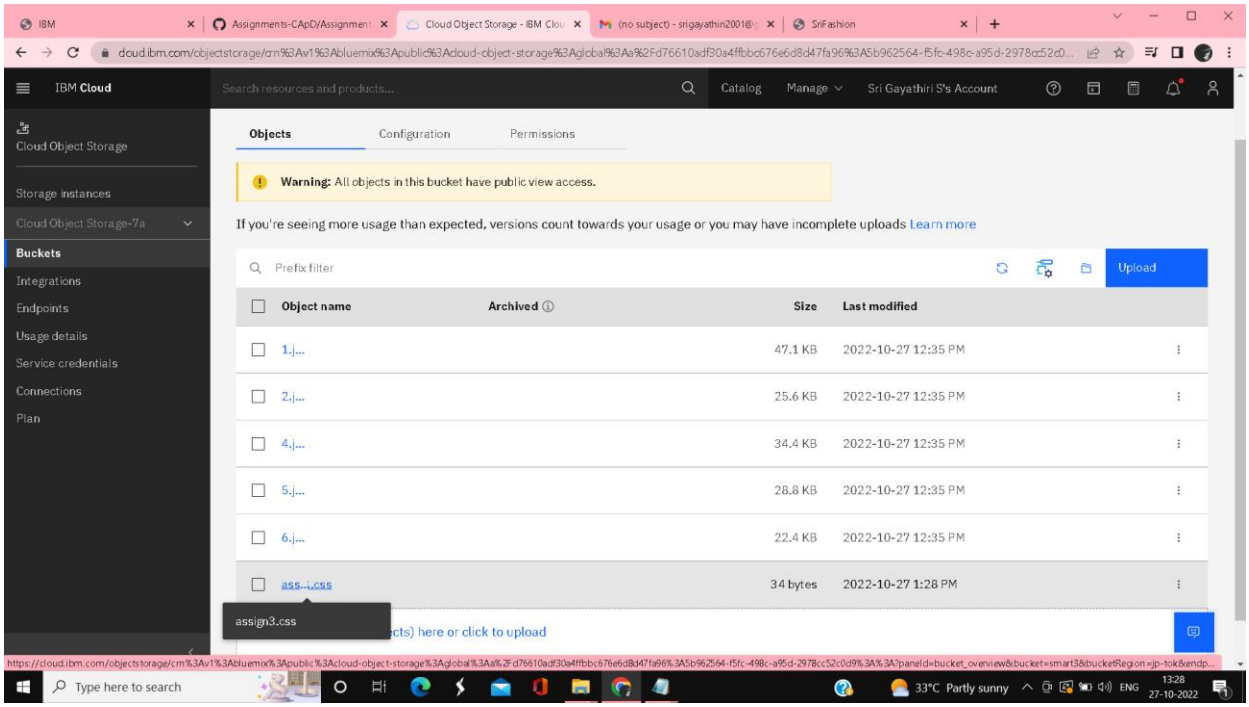


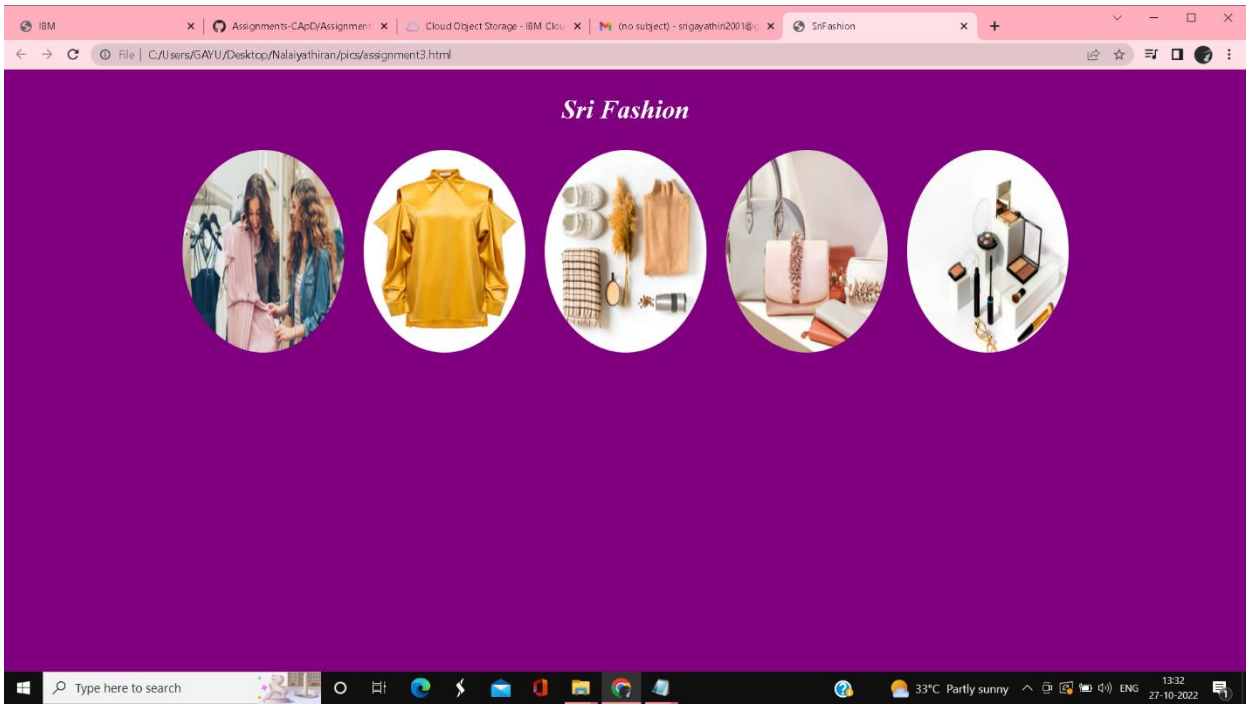

IBM Cloud
Search resources and products...
Catalog
Manage
Sri Gayathiri S's Account
Cloud Object Storage
Storage instances
Cloud Object Storage-7a
Buckets
Integrations
Endpoints
Usage details
Service credentials
Connections
Plan
As a Writer, one can create/modify/delete buckets. In addition, one can upload and download the objects in the bucket.
Create access policy
Public access
Access policy update
Access group policy created
A new access policy for this bucket was created for the group:
Public Access
To delete/edit go to the IAM console.
As a Content Reader, one can read and list objects in the bucket.
Create access policy
Context-based restrictions
Firewall (legacy)
Type here to search
33°C Partly sunny
ENG
12:37
27-10-2022


IBM Cloud
Search resources and products...
Catalog
Manage
Sri Gayathiri S's Account
Cloud Object Storage
Storage instances
Cloud Object Storage-7a
Buckets
Integrations
Endpoints
Usage details
Service credentials
Connections
Plan
Buckets
Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.
Search
Create bucket
Name
Public access
Location
Storage class
Created
smart3
Yes
jp-tok
Smart Tier
2022-10-27 12:16 PM
Type here to search
33°C Partly sunny
ENG
12:39
27-10-2022



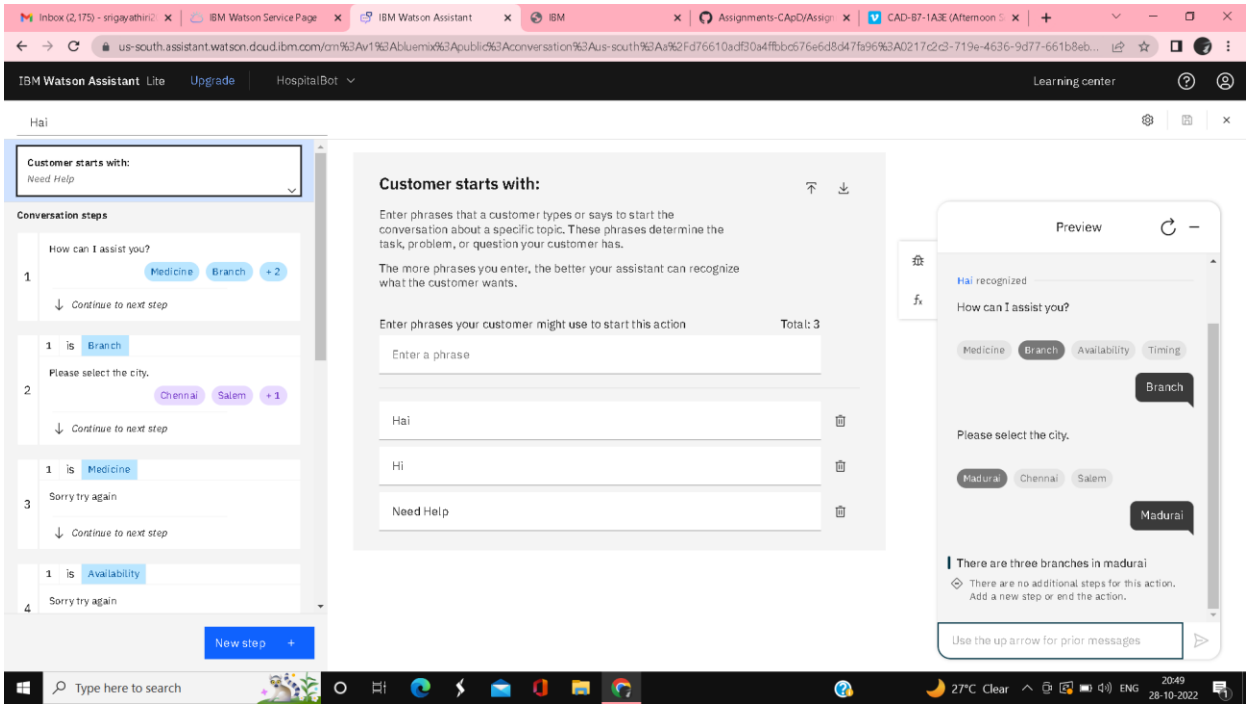
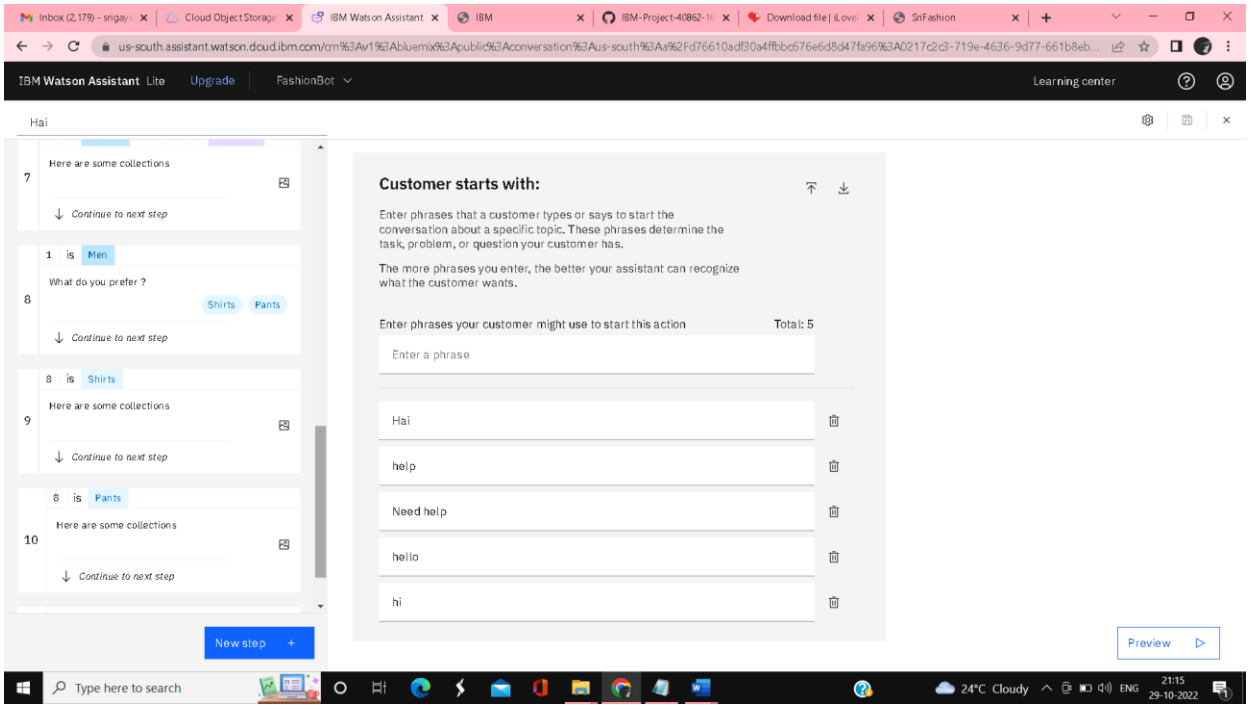
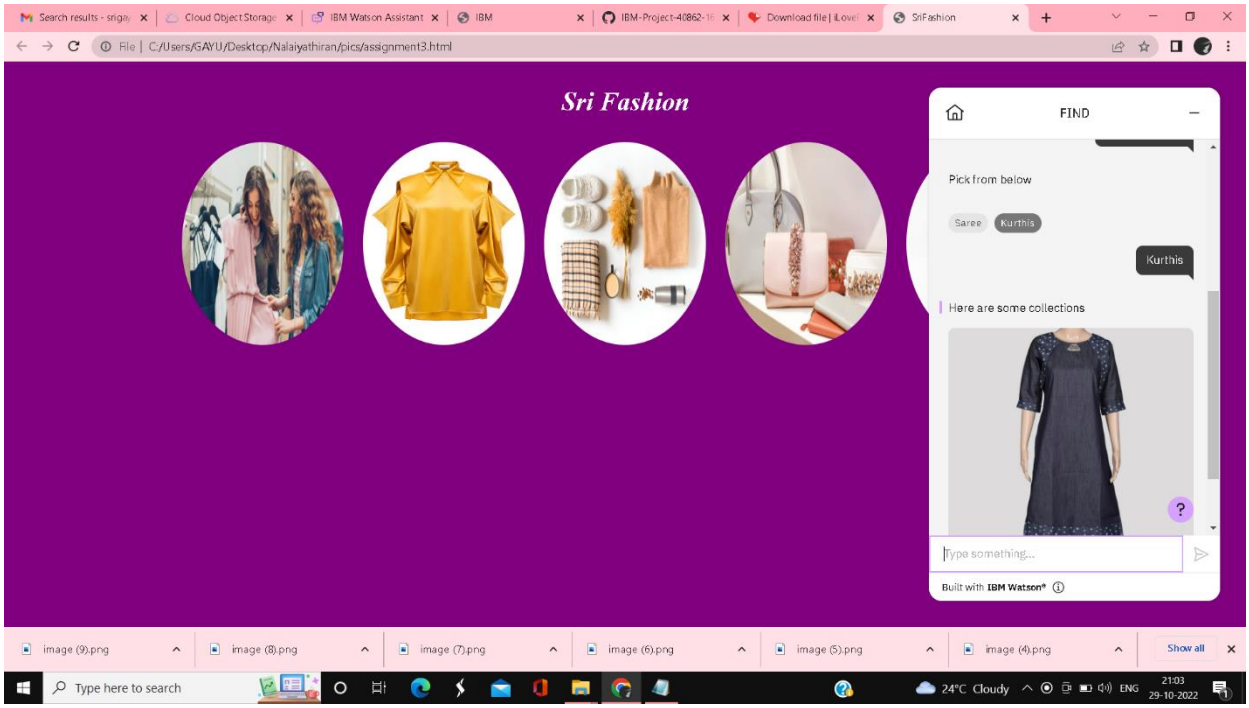
3. **Upload a css page to the object storage and use the same page in your HTML code.**





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.**

Url :- [chatbot link]() <-
click Image-



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