

## Assignment - 3

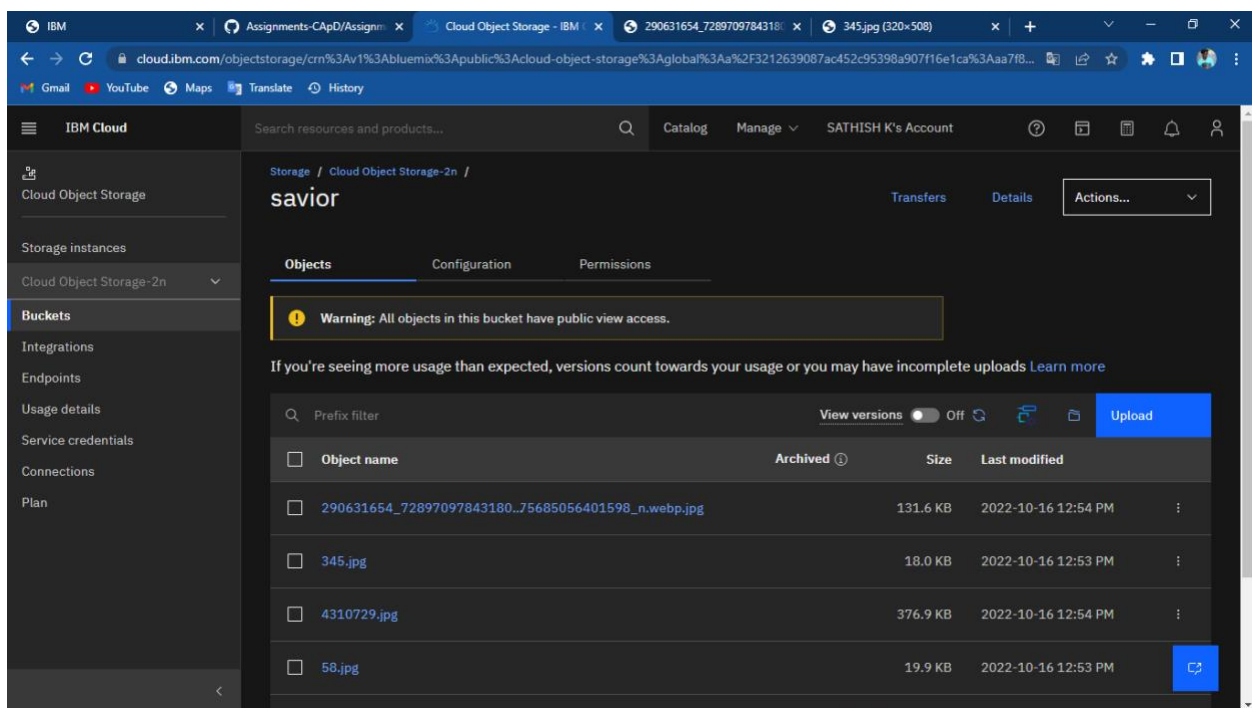
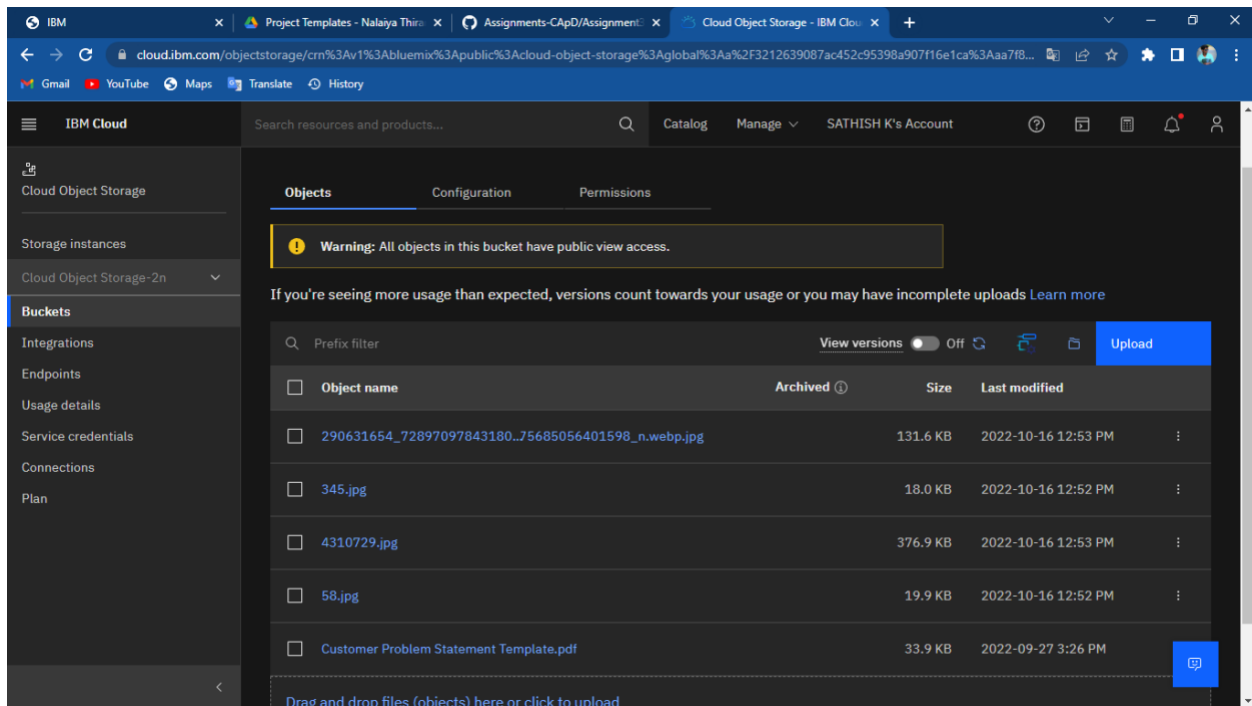
Assignment Date	18 October 2022
Student Name	BALAJI K
Student Roll Number	422319104008
Maximum Marks	2 Marks

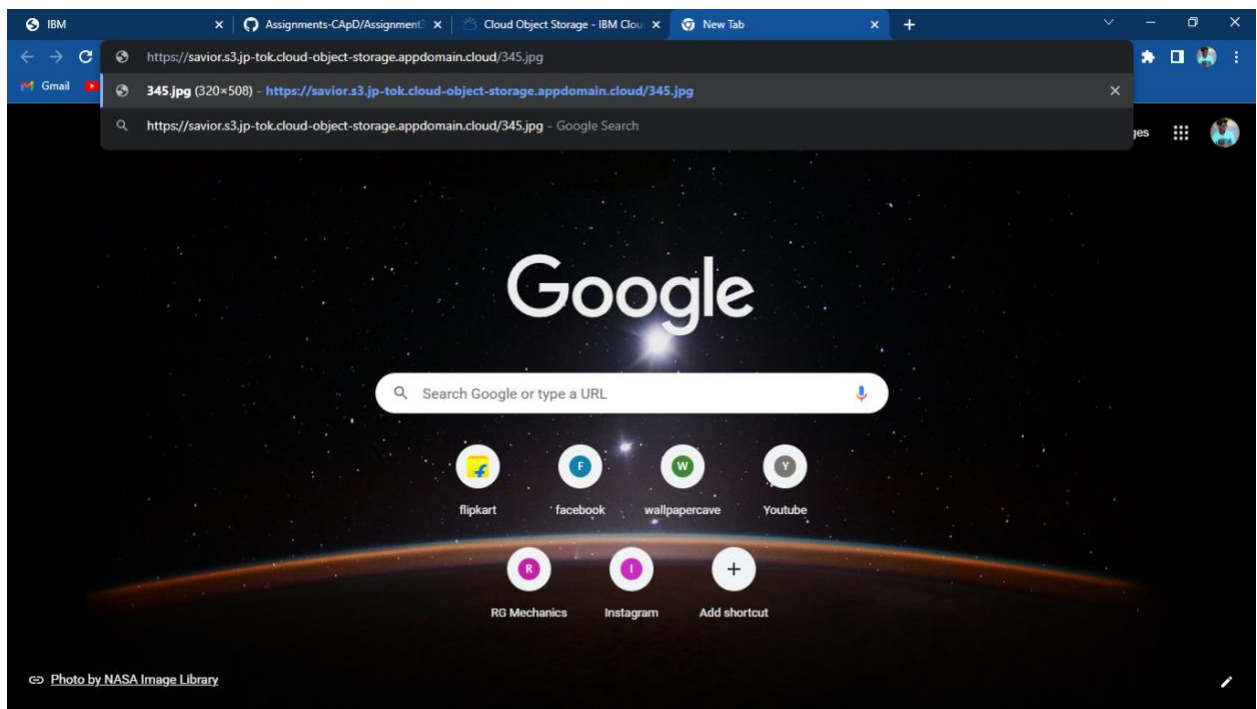
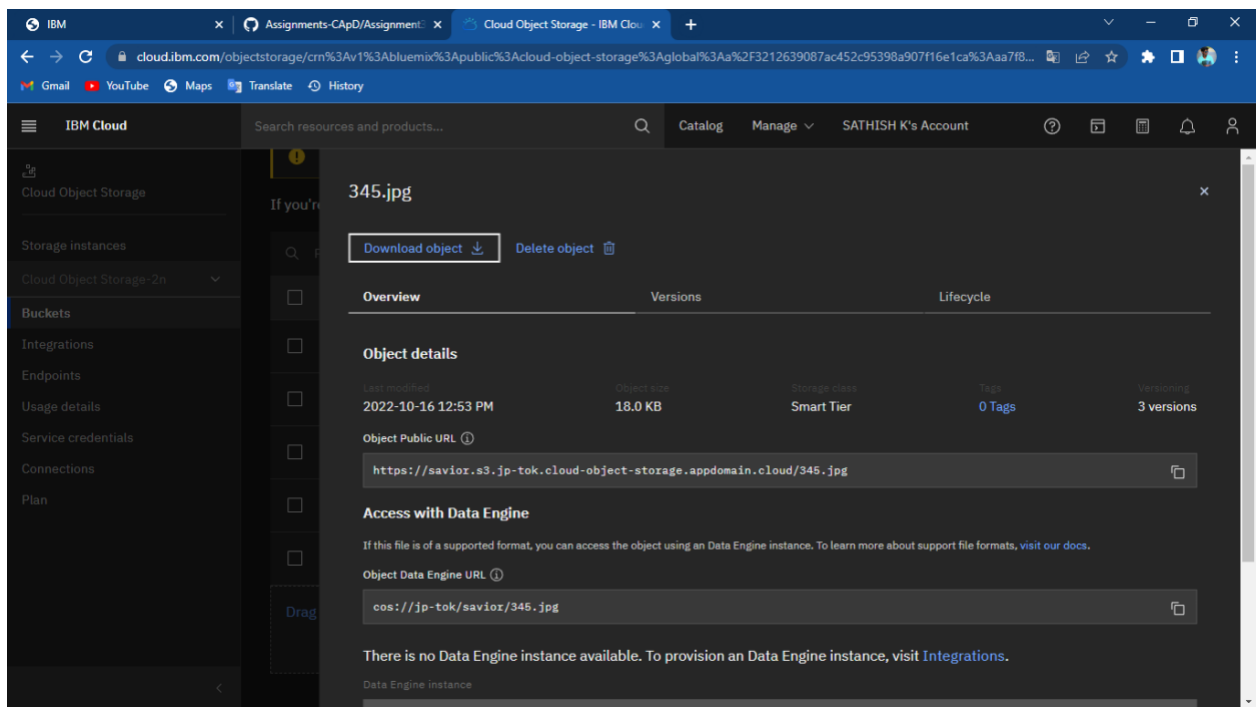
1. Create a bucket in object storage.

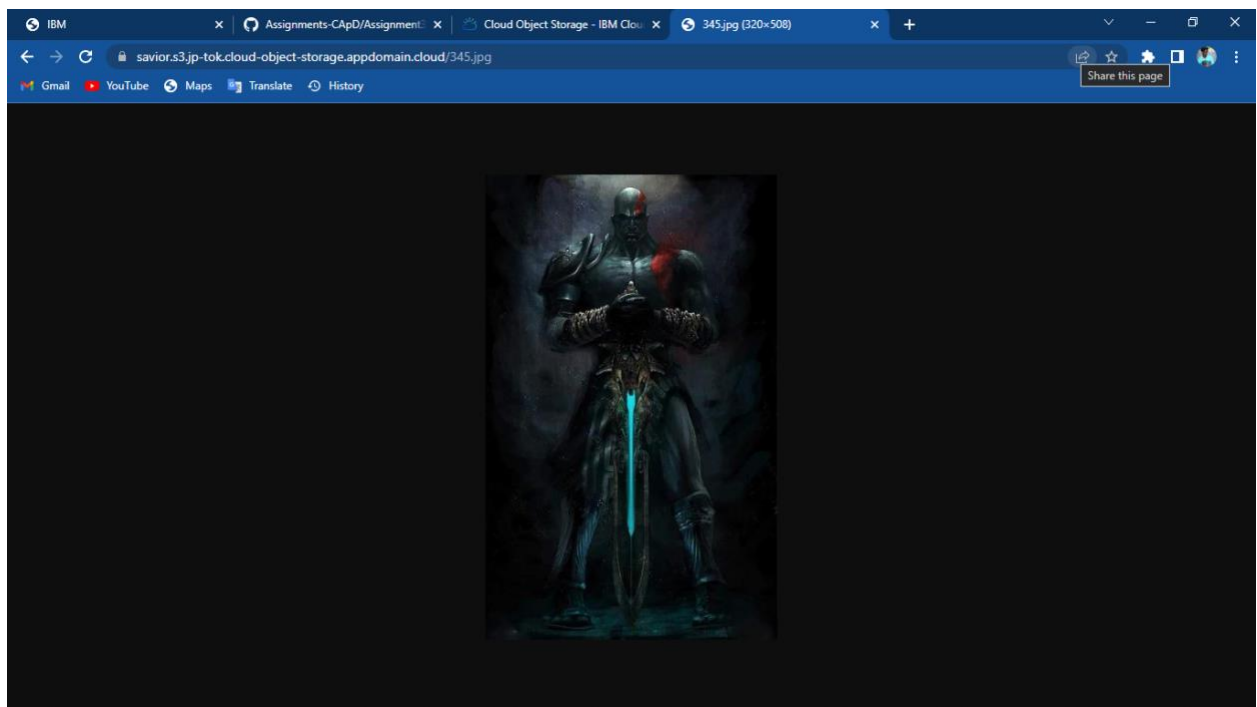
The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains a navigation menu with options: Cloud Object Storage, Storage instances, Cloud Object Storage-2n, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar, a 'Create bucket' button, and a table of existing buckets. The table has columns for Name, Public access, Location, Storage class, and Created. One bucket named 'savior' is listed with public access enabled, located in 'jp-tok', using 'Smart Tier' storage class, and created on 2022-09-27 3:21 PM.

Name	Public access	Location	Storage class	Created
savior	Yes	jp-tok	Smart Tier	2022-09-27 3:21 PM

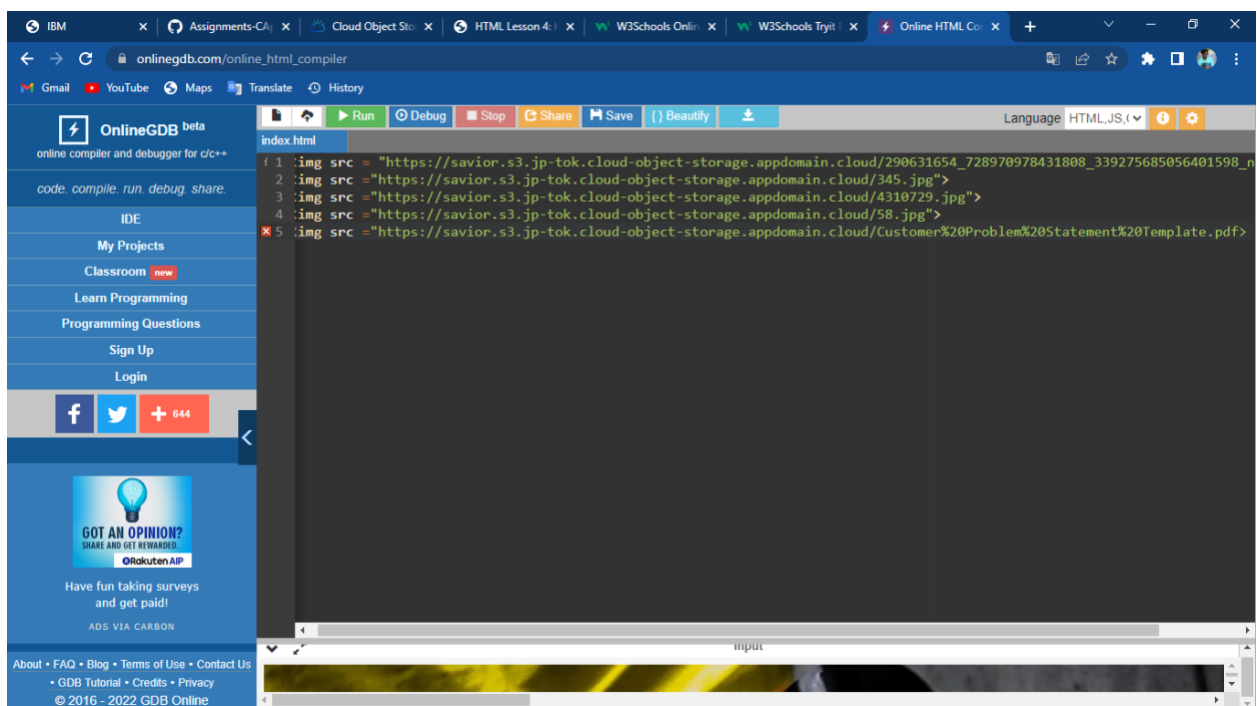
2. Upload an 5 images to ibm object storage and make it public. Write html code to displaying the all 5 images.



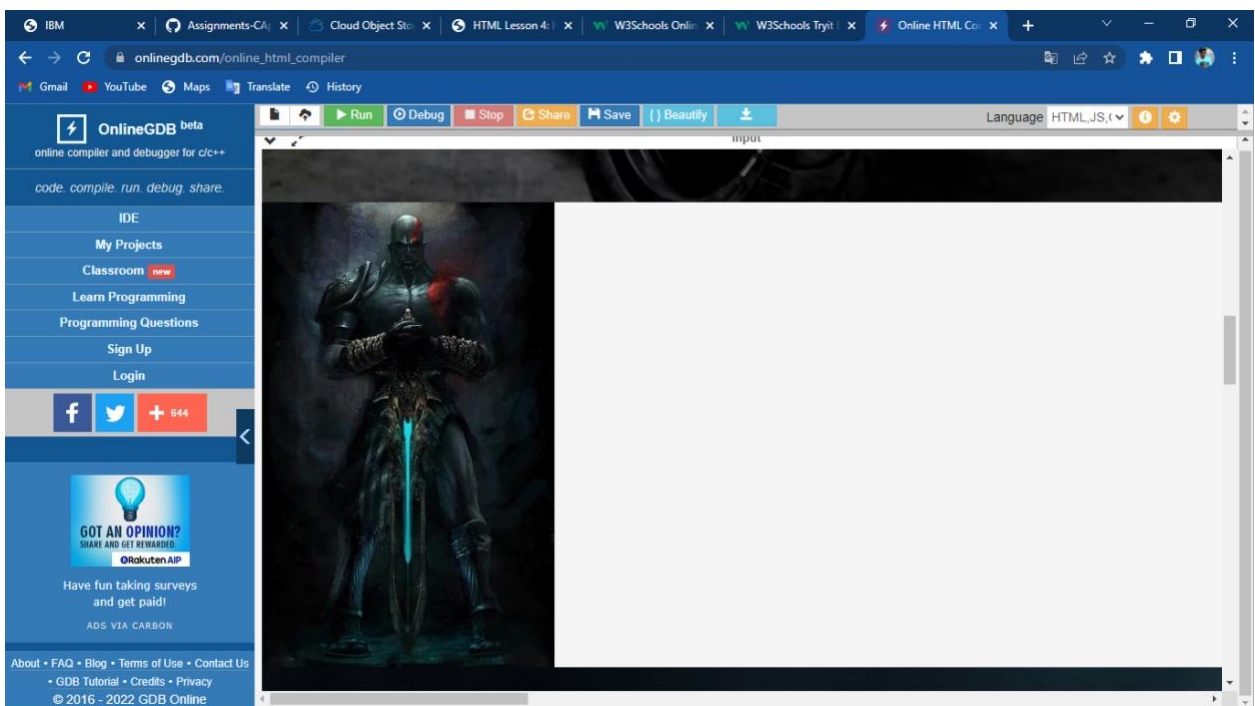
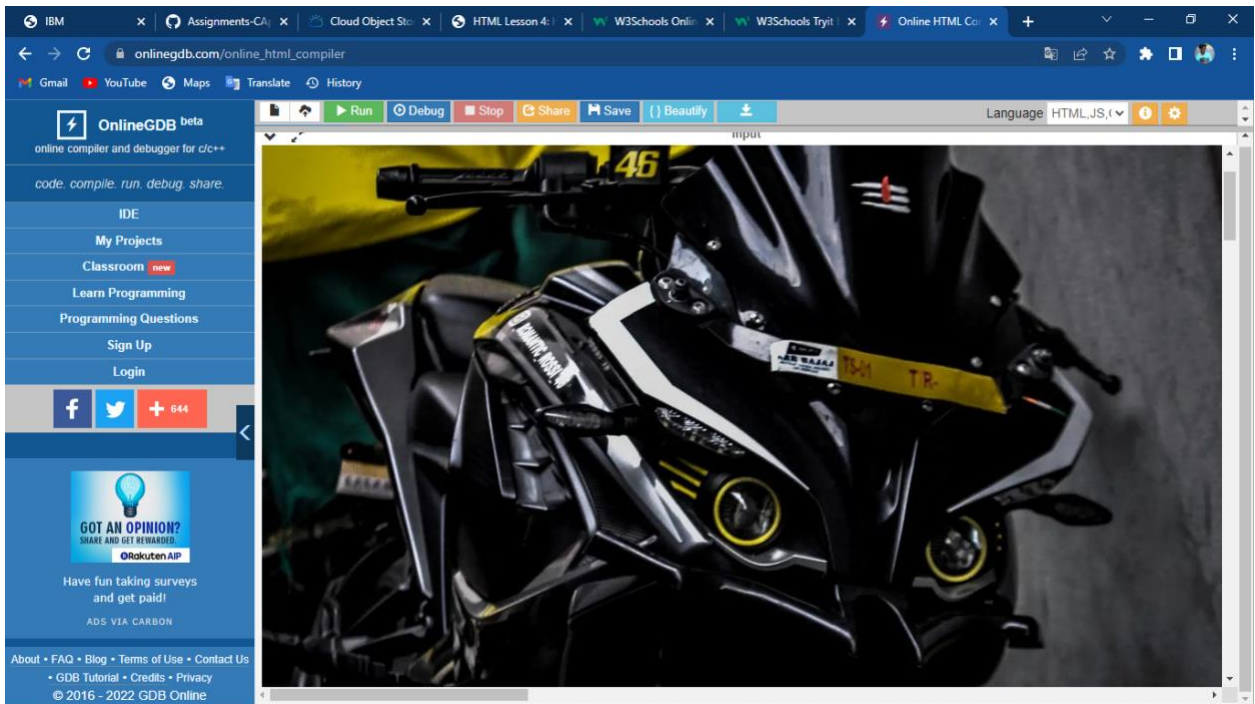


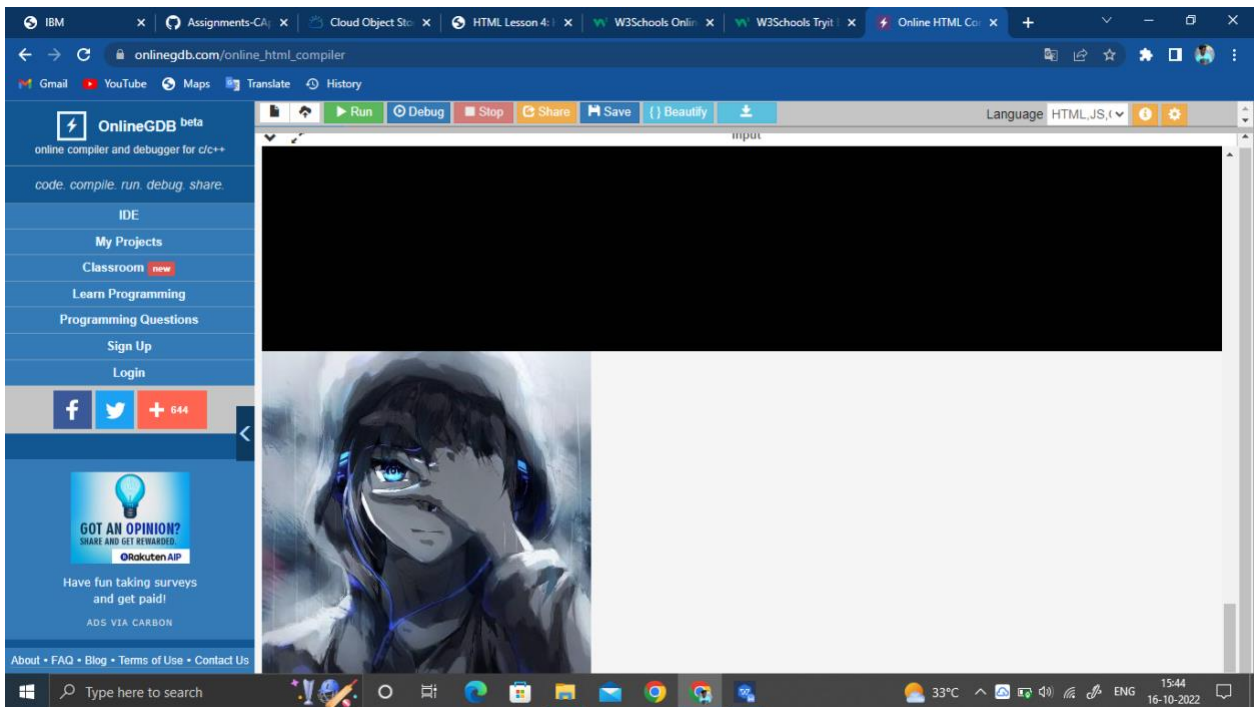


Html code:



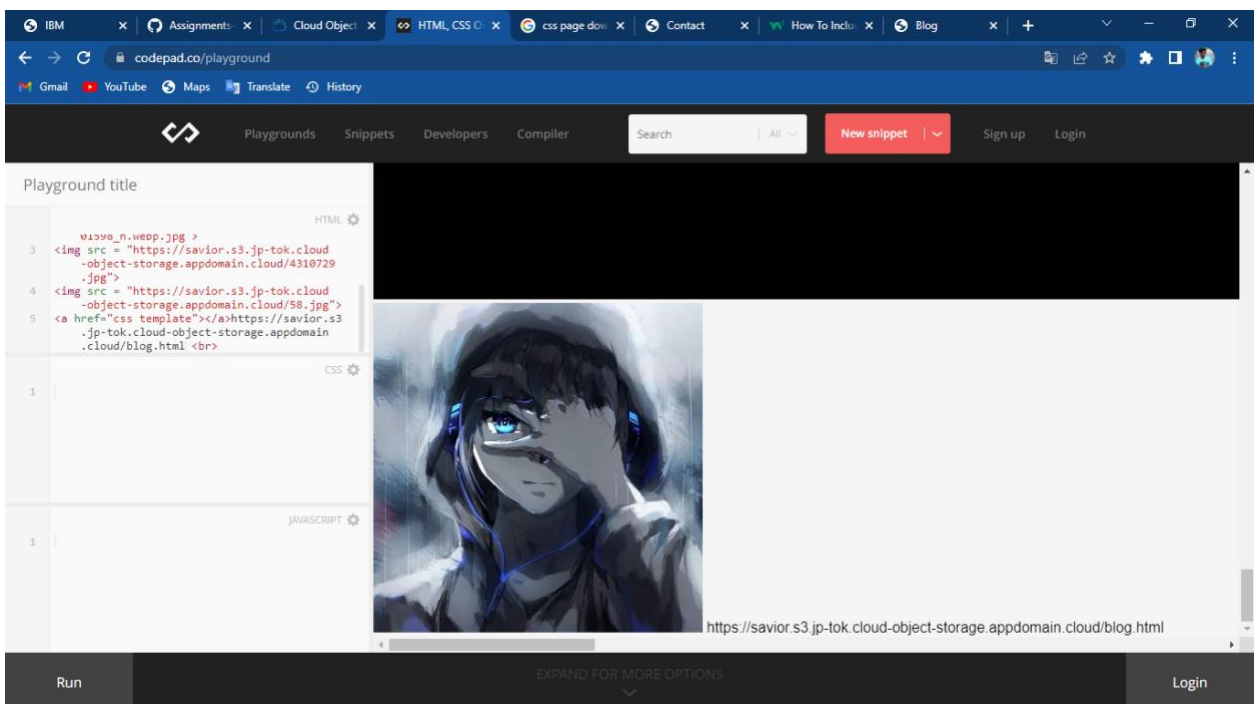
Output:



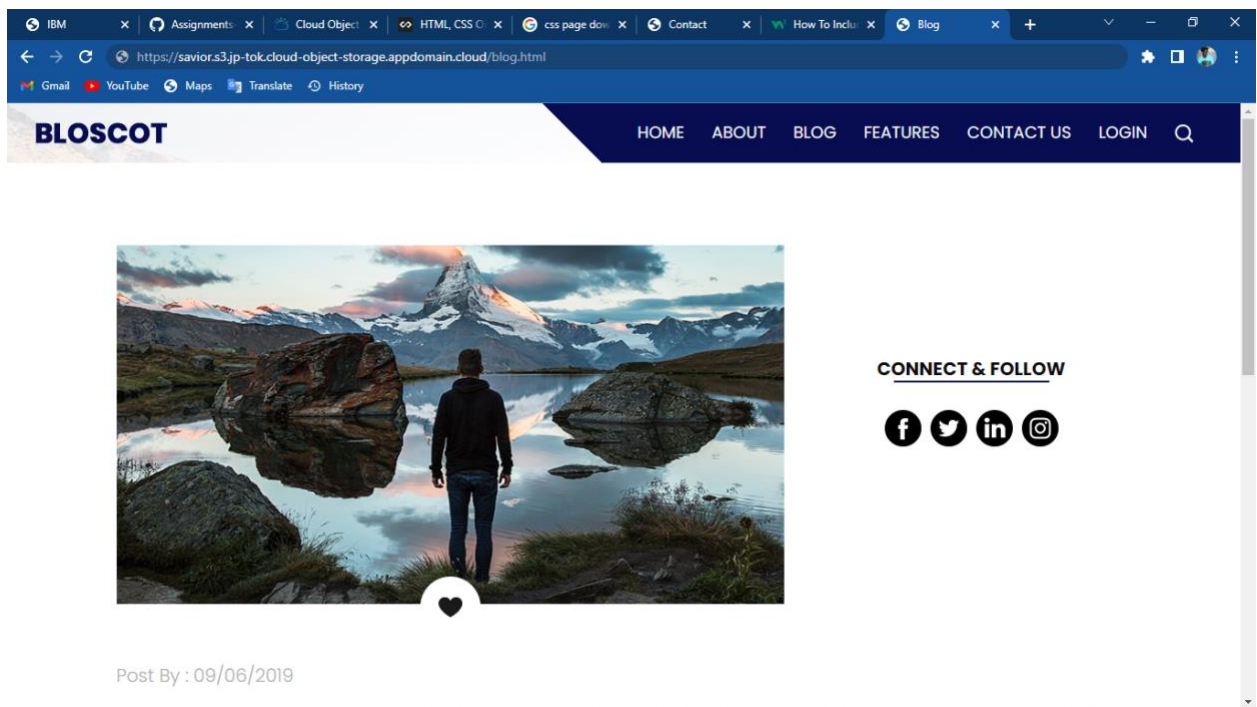


3. Upload css page to the object storage and use the same page in your html code.

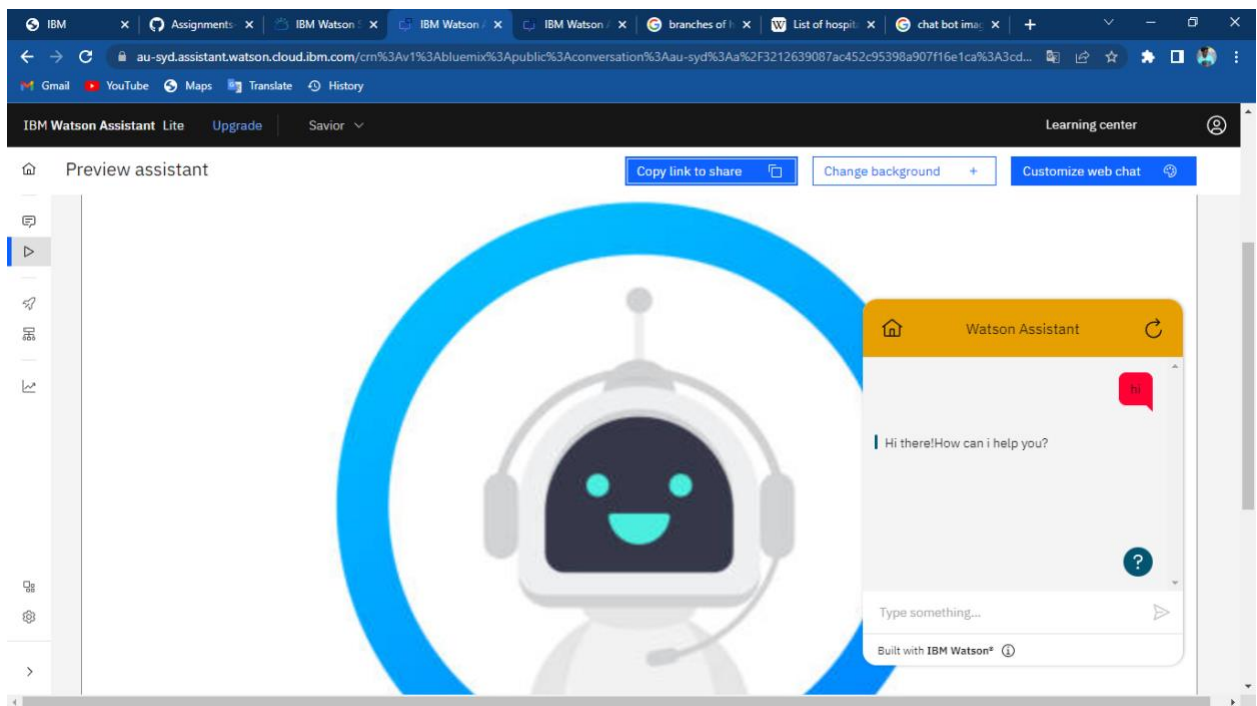
Css template:







#### 4.Design a chatbot using IBM Watson assistant for hospital.



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-3cd655a1-1b78-48dc-ab20-337c94b88647%3A%3Ade7378dc-1145-4a02-a22b-c41465415808&integrationID=090b01c7-21ab-41fa-9911-bea3a93c7f8e&region=au-syd&serviceInstanceID=3cd655a1-1b78-48dc-ab20-337c94b88647>

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