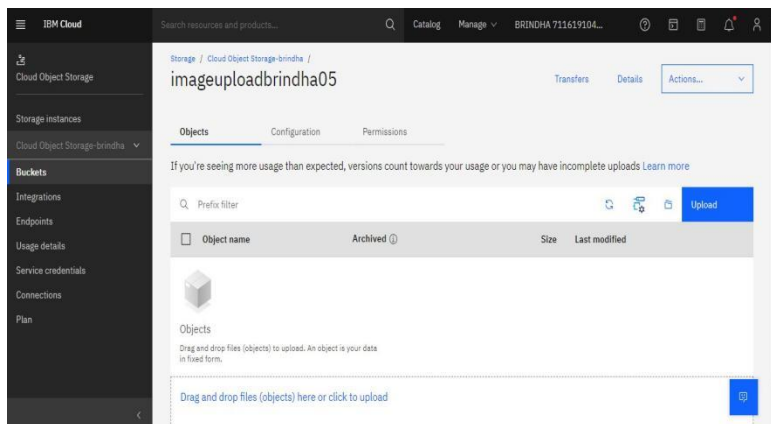


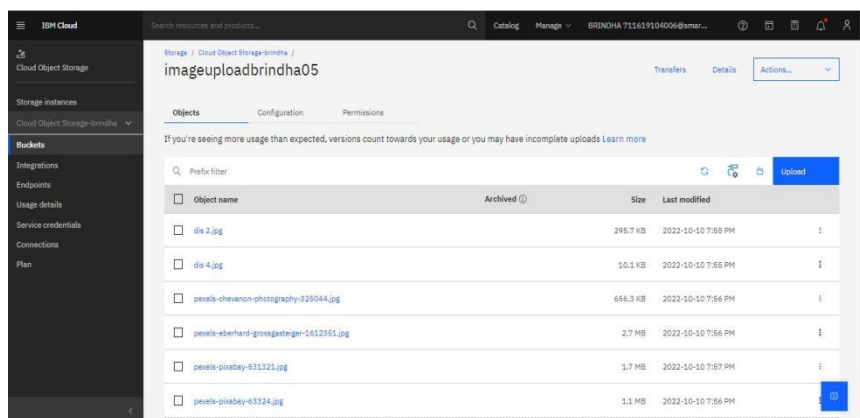
<b>Assignment No.</b>	3
<b>Name</b>	Nithish Bharathwaj K R
<b>Registration No.</b>	SSNCE195001072
<b>Team No.</b>	PNT2022TMID53102

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

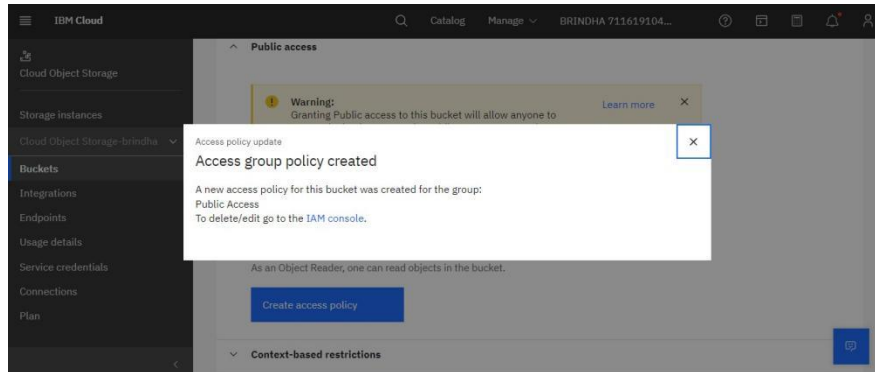


## 2) Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

### i) adding 5 images-

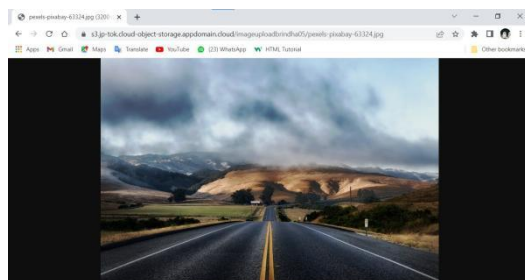


## ii) making bucket public-

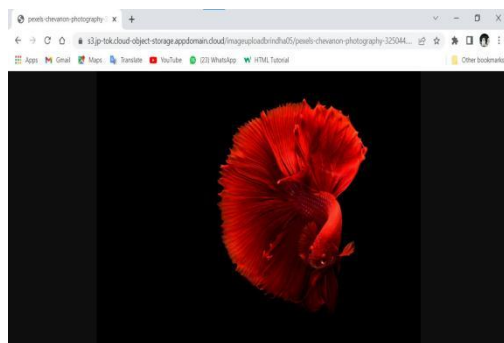


## iii) displaying 5 images-

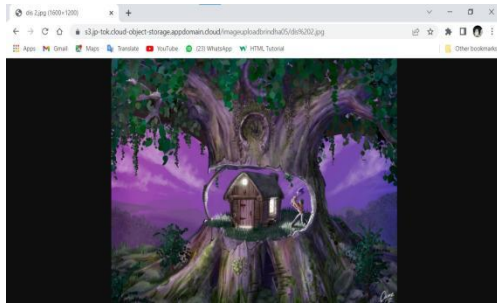
### Output-1



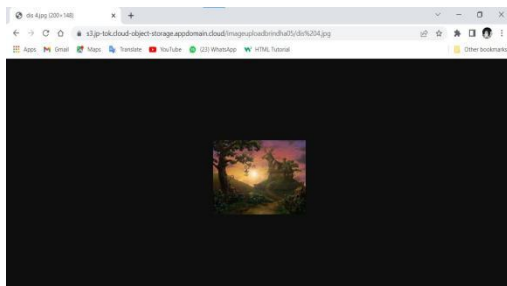
### Output -2



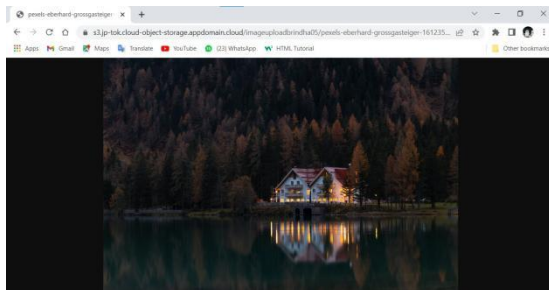
### Output -3



### Output -4

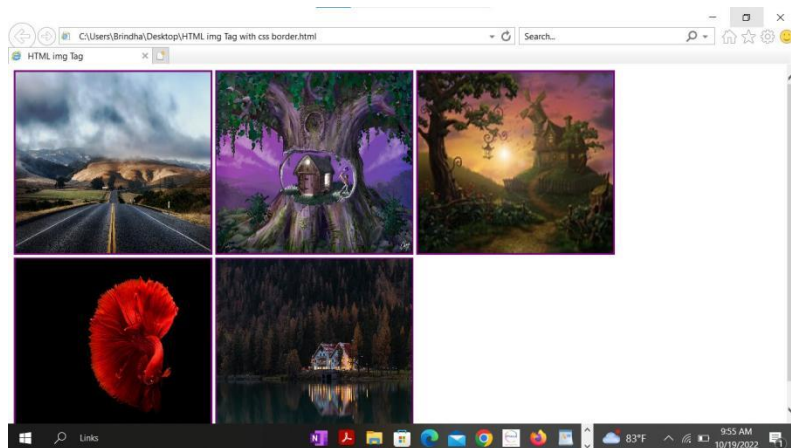


### Output -5

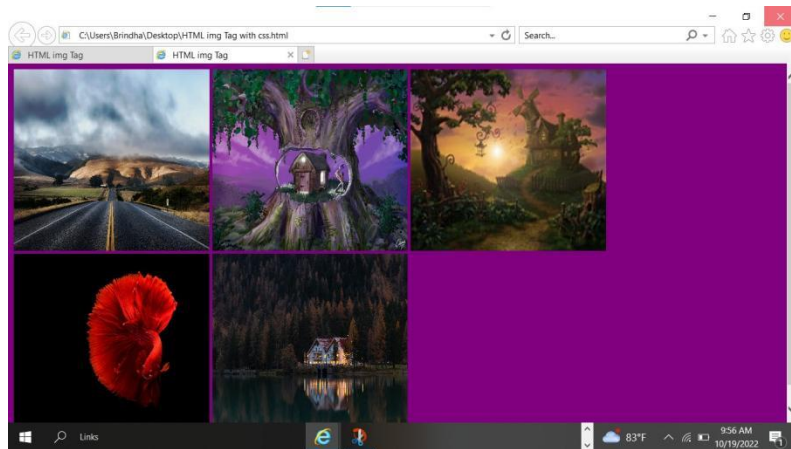


- 3) Upload a css page to the object storage and use the same page in your HTML code.

### i) Css border



### ii)css background

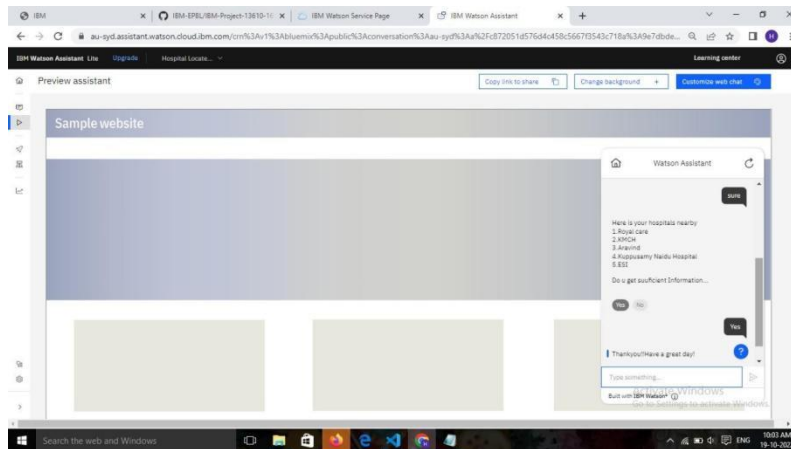
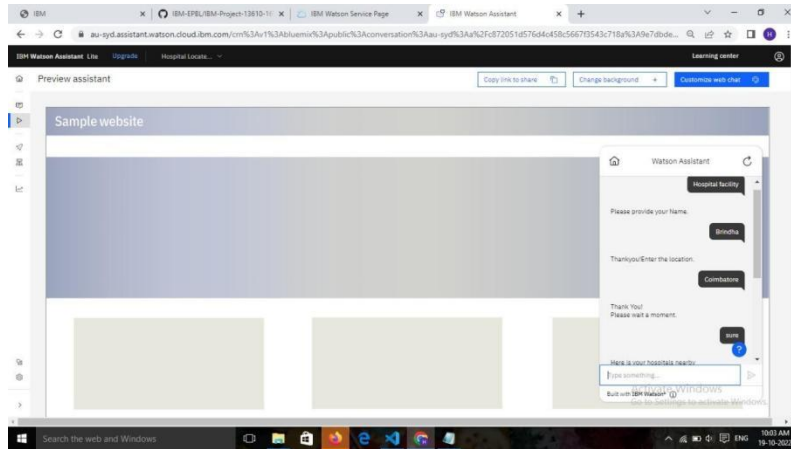


- 4) Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

Chatbox 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-9e7dbde6-ea2a-4c36-beaf-3ef475f3f7f4%3A%3A42bd2a3a-7b71-420e-b7aa-abb774333249&integrationID=22914d72-2784-47ab-af7b-693218545daa&region=au-syd&serviceInstanceID=9e7dbde6-ea2a-4c36-beaf-3ef475f3f7f4>

## Chatbox:



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

