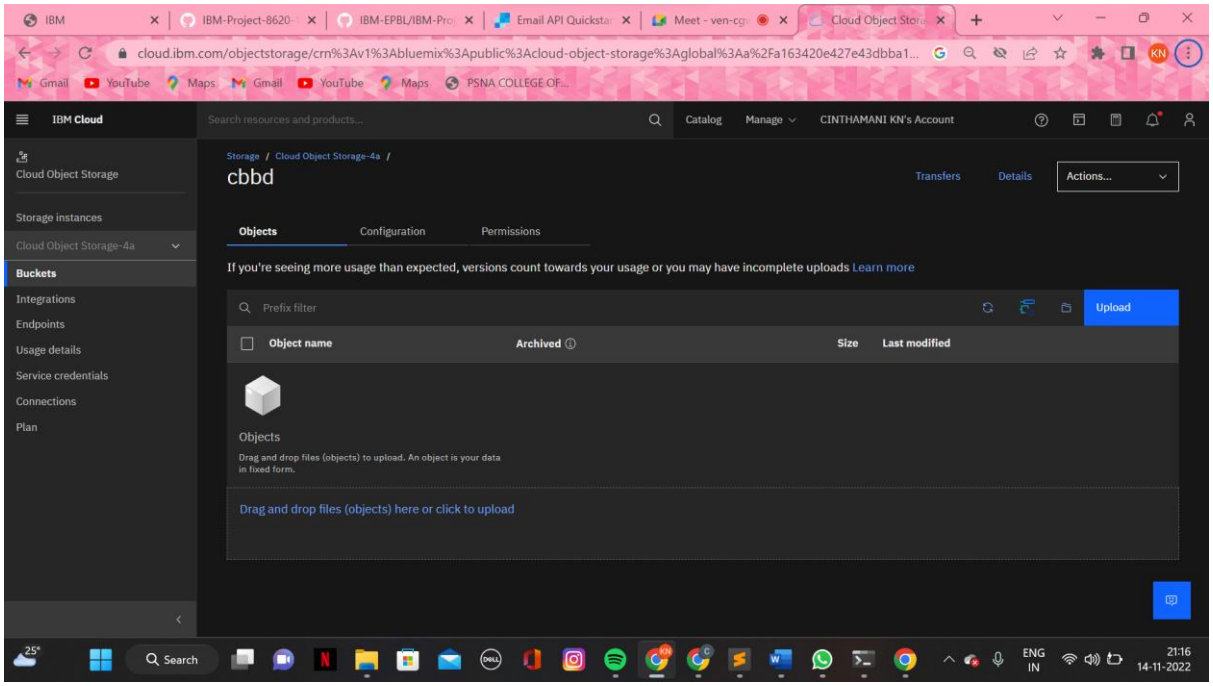
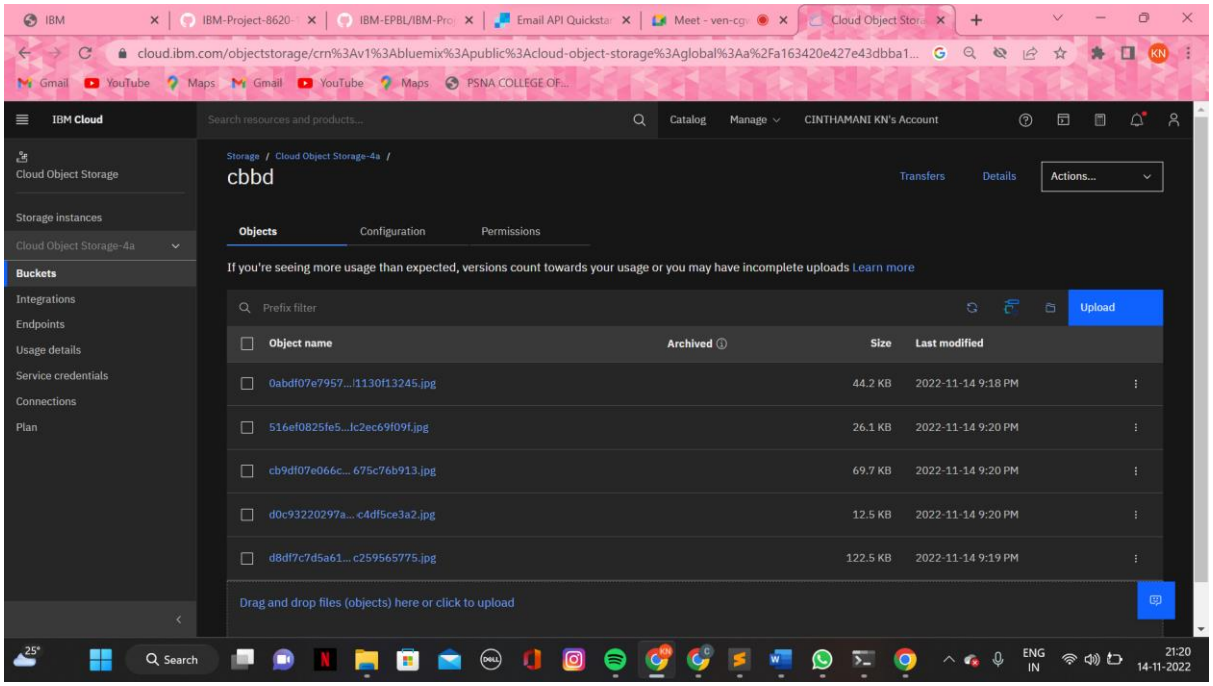
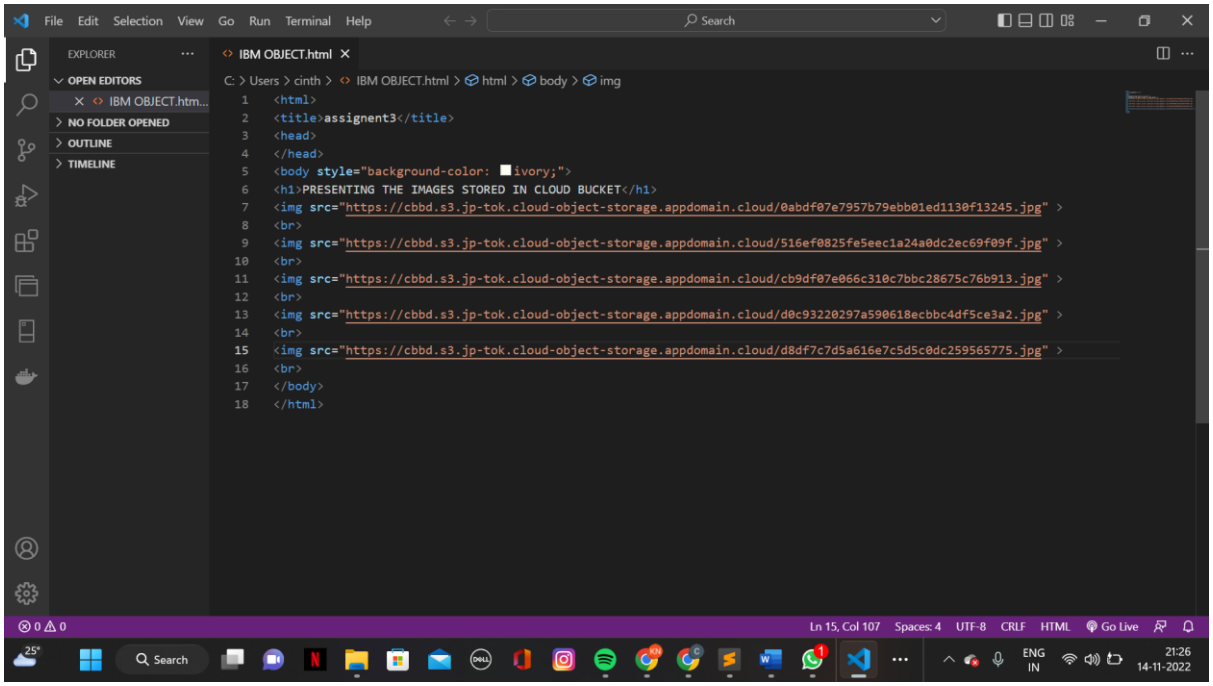
1) Create a Bucket in IBM object storage



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

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1 <html>
2 <title>assignent3</title>
3 <head>
4 </head>
5 <body style="background-color: ivory;">
6 <h1>PRESENTING THE IMAGES STORED IN CLOUD BUCKET</h1>
7 <img src="https://cbbd.s3.jp-tok.cloud-object-storage.appdomain.cloud/0abdf07e7957b79ebb01ed1130f13245.jpg" >
8
9 <img src="https://cbbd.s3.jp-tok.cloud-object-storage.appdomain.cloud/516ef0825fe5eec1a24a0dc2ec69f09f.jpg" >
10
11 <img src="https://cbbd.s3.jp-tok.cloud-object-storage.appdomain.cloud/cb9df07e066c310c7bbc28675c76b913.jpg" >
12
13 <img src="https://cbbd.s3.jp-tok.cloud-object-storage.appdomain.cloud/d0c93220297a590618ecbbc4df5ce3a2.jpg" >
14
15 <img src="https://cbbd.s3.jp-tok.cloud-object-storage.appdomain.cloud/d8df7c7d5a616e7c5d5c0dc259565775.jpg" >
16
17 </body>
18 </html>
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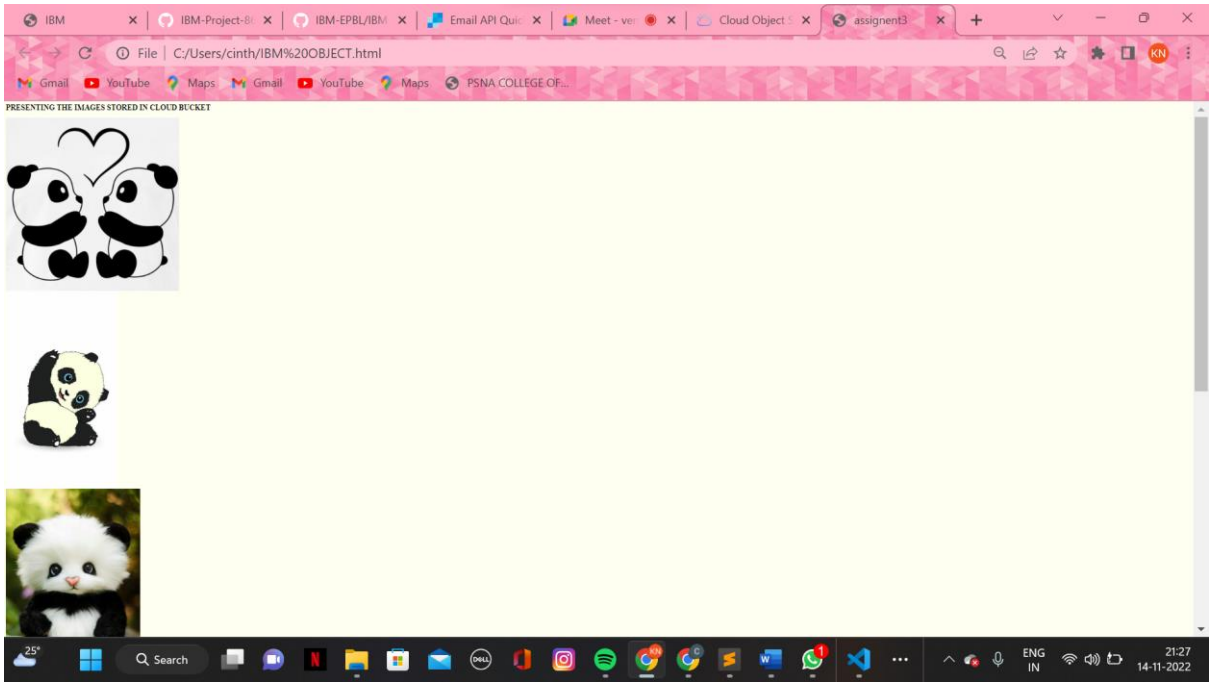
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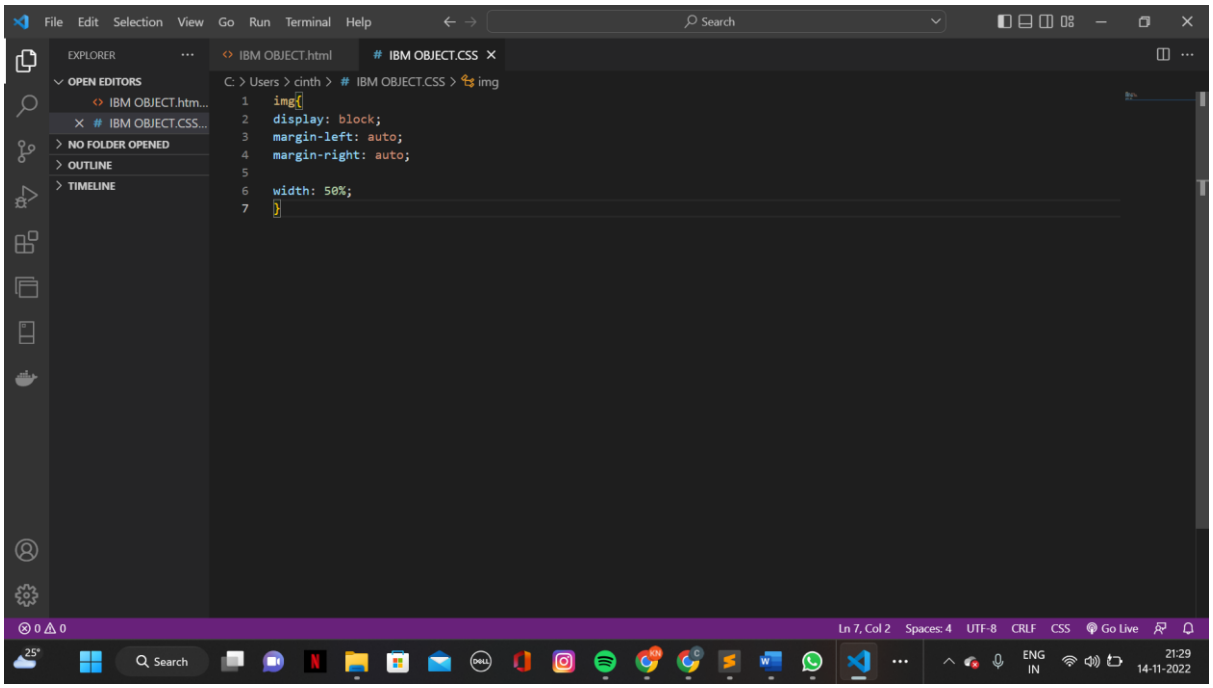
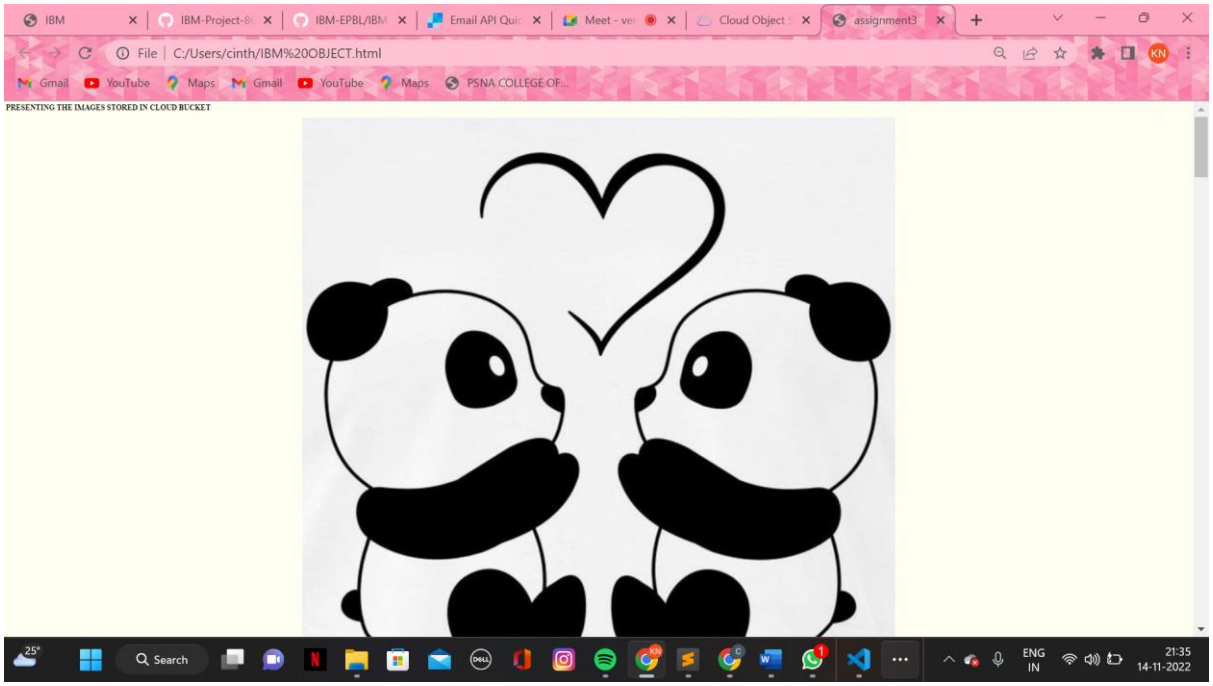
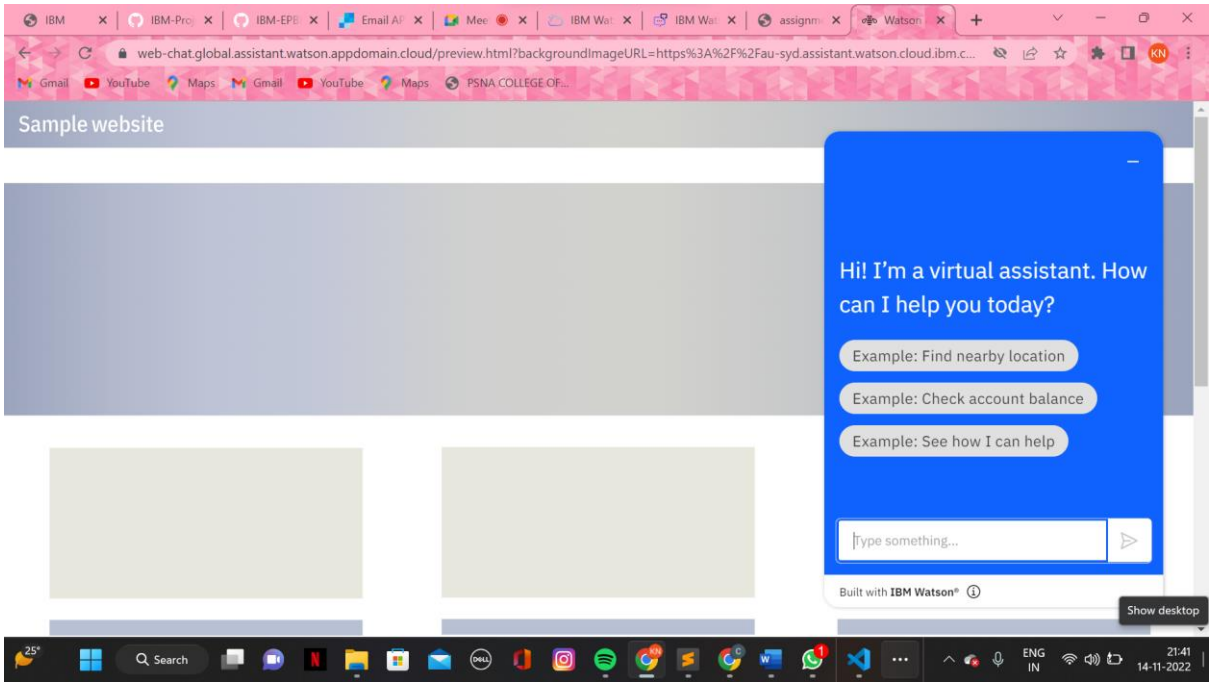
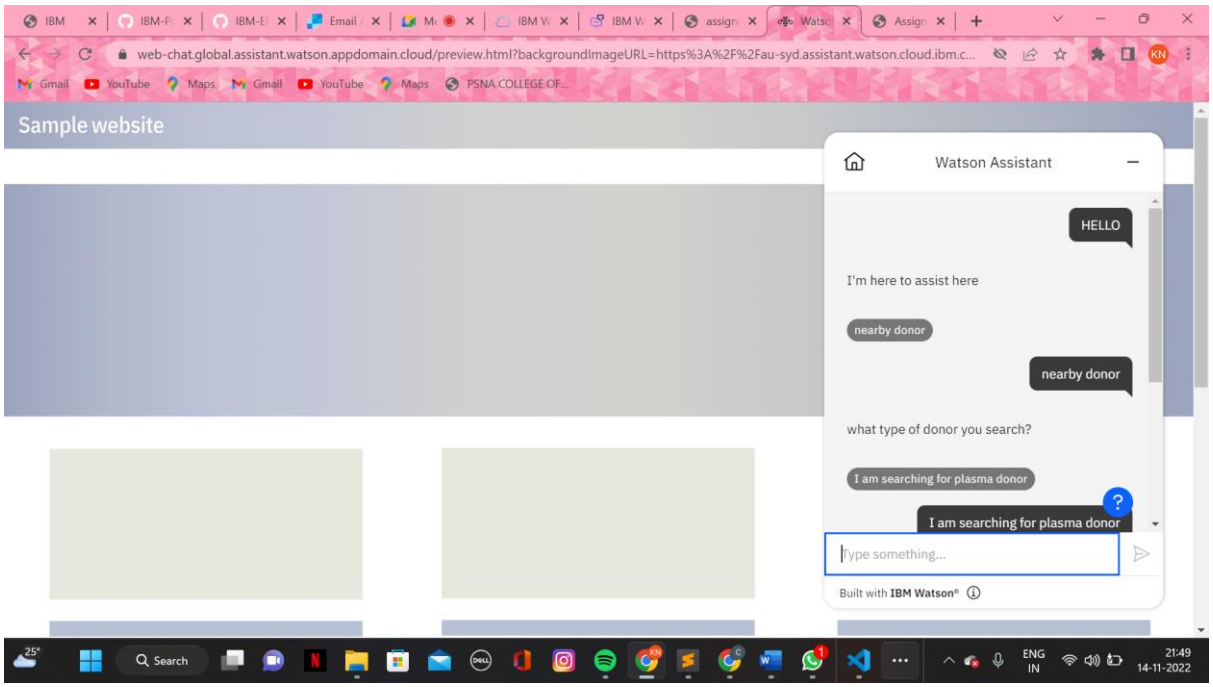
3)Upload a css page to the object storage and use the same page in your HTML code





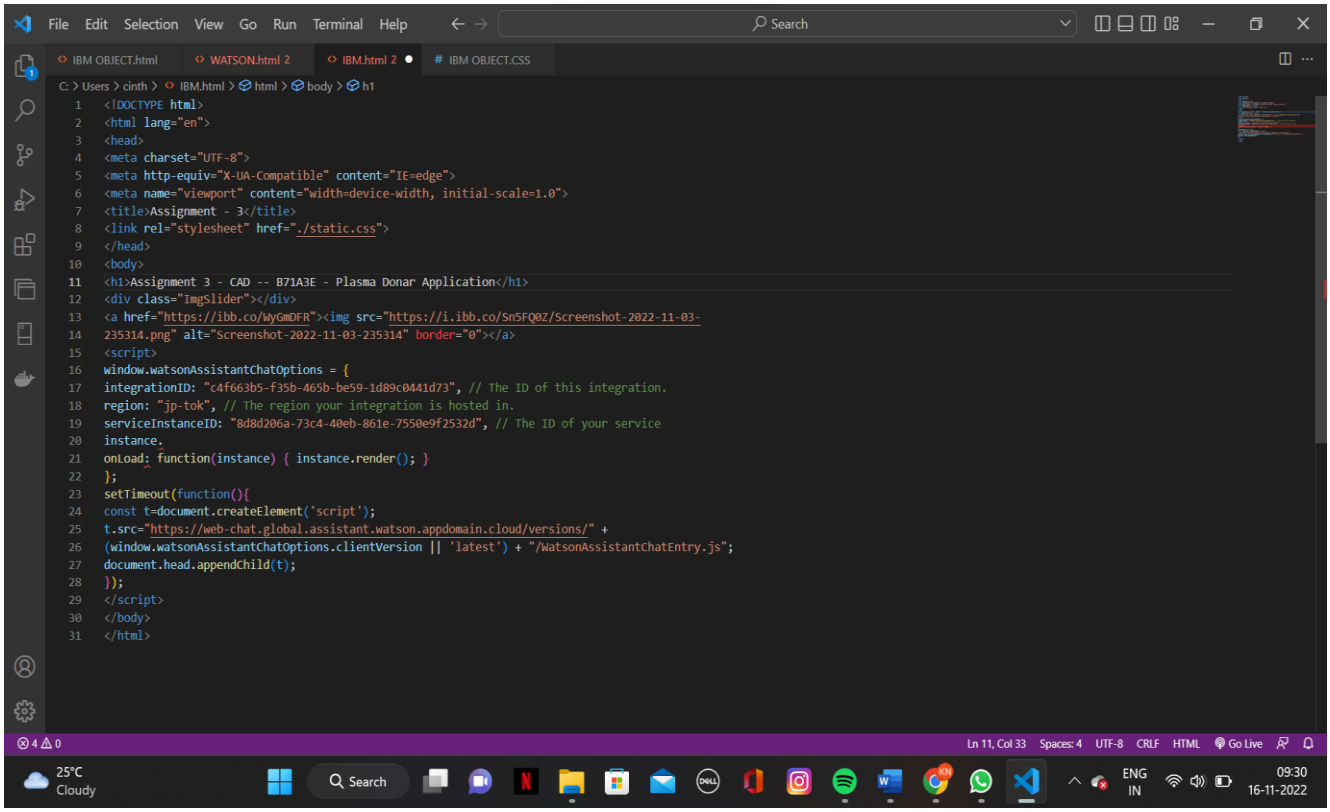
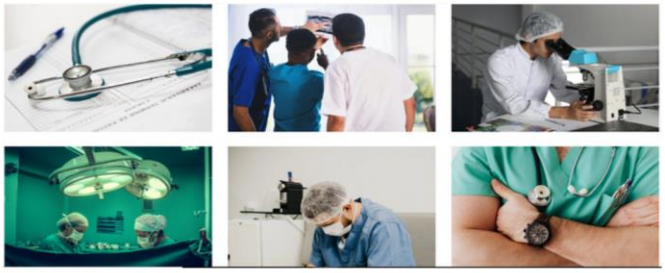
4)Design a chatbot using IBM Watson assistant for hospital.





https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-b7aafb3a-105a-44ab-b778-ec70b0882944%3A%3A6b59afbf-812e-41eb-8a85-49eadfa2f4aa&integrationID=87ba9edd-faad-4fb7-a051-1674b99d3e27&region=au-syd&serviceInstanceID=b7aafb3a-105a-44ab-b778-ec70b0882944

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



Assignment 3 - CAD -- B71A3E - Plasma Donar Application