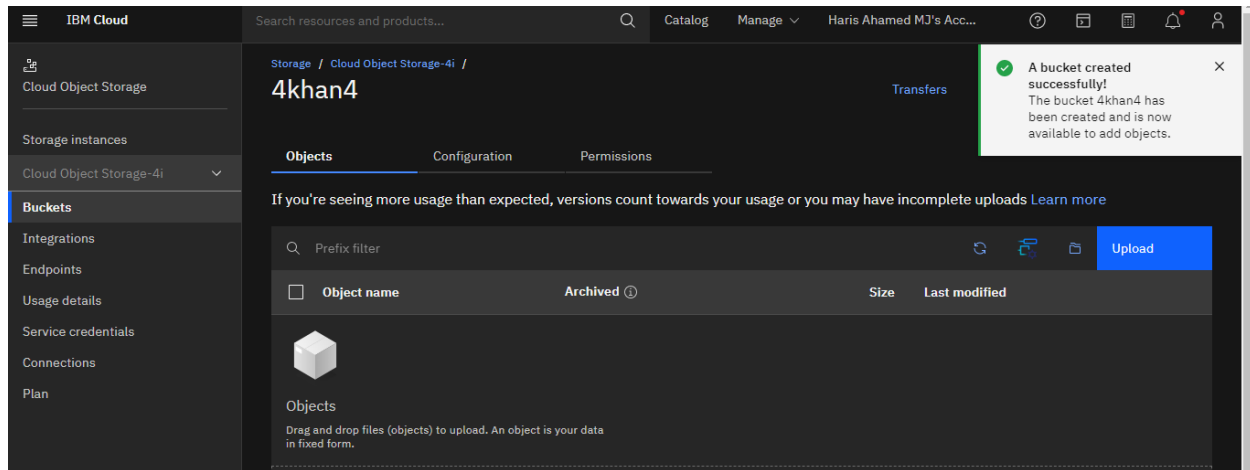
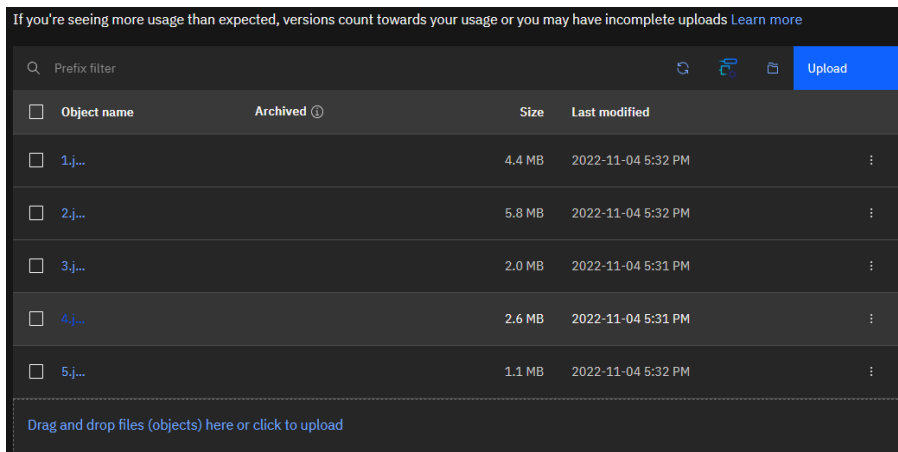
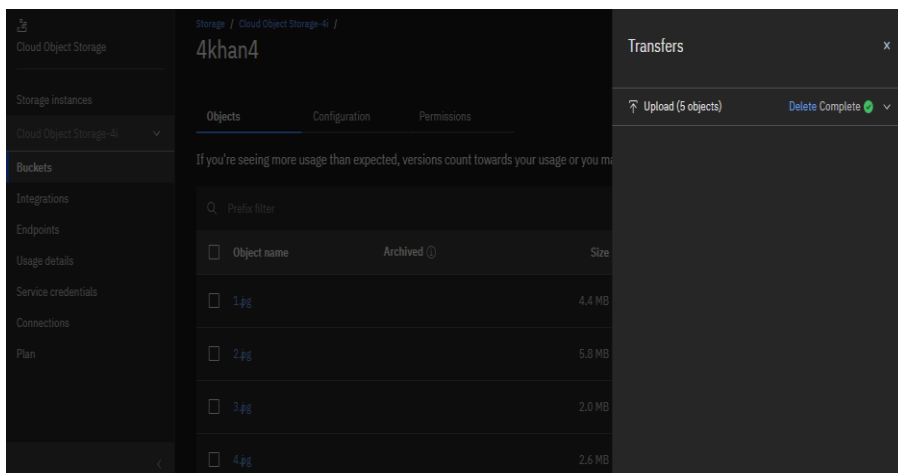
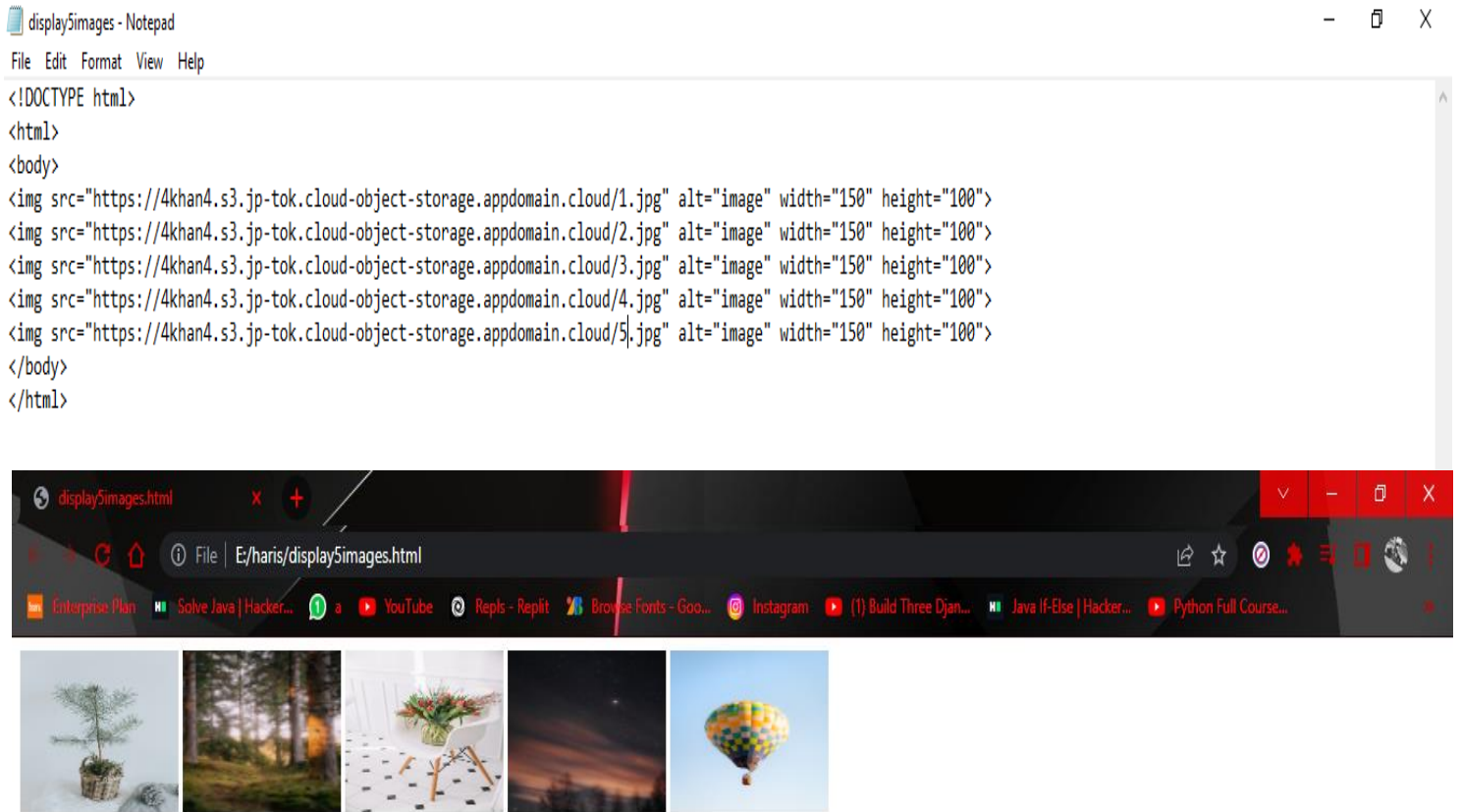


## 1. Creating Bucket

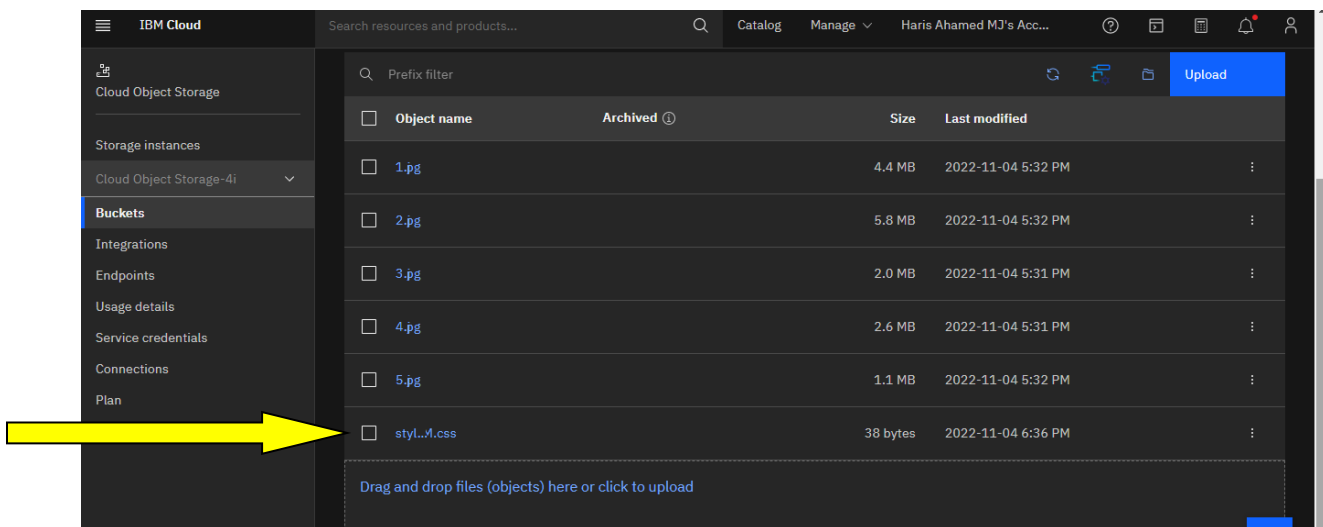


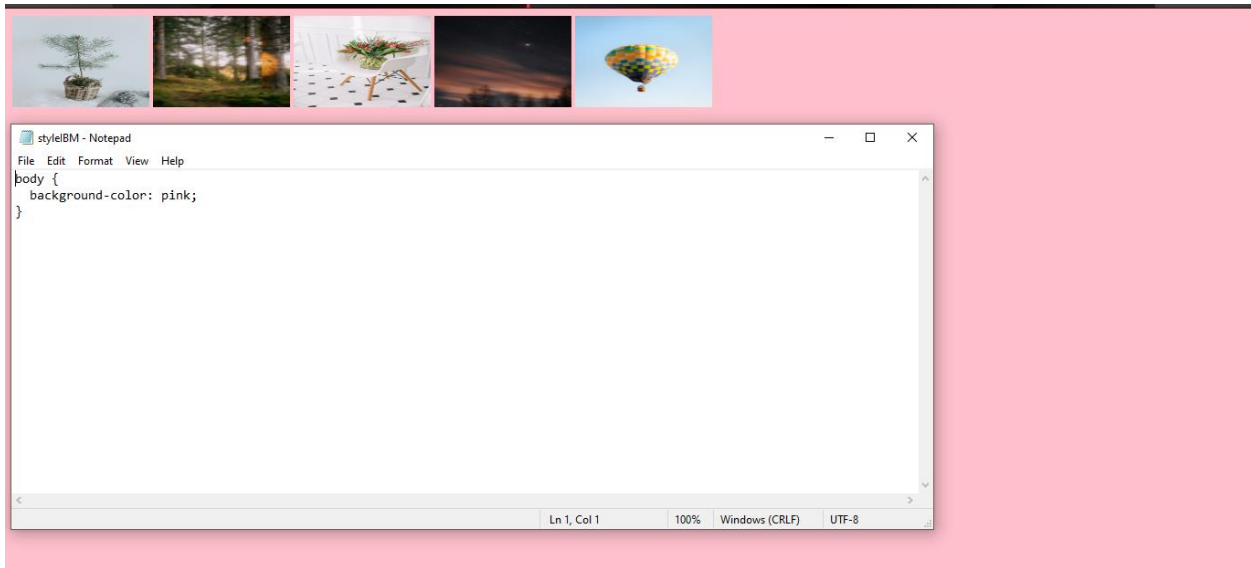
## 2. Adding two images and making it public and Code to display all images using HTML



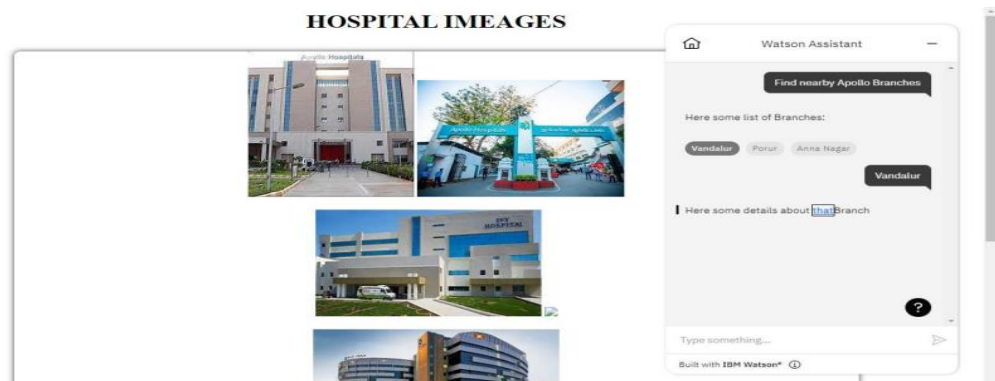
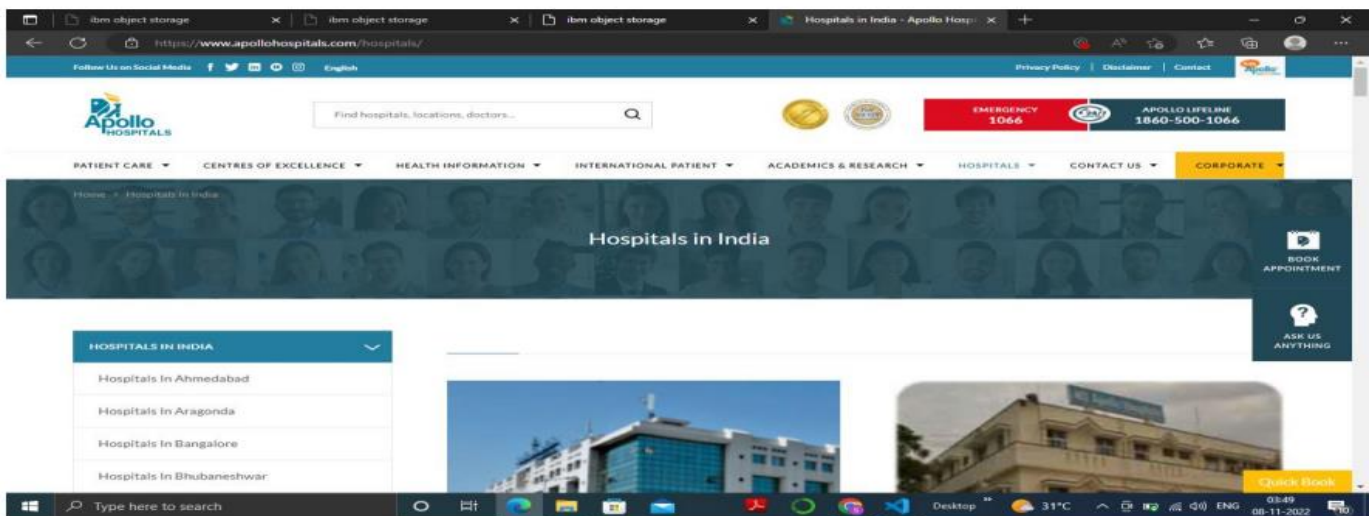


3. Upload css file to object storage and use it in HTML





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.

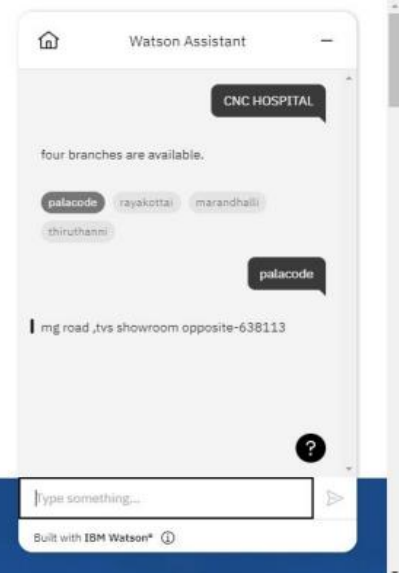


## Hospital

IMAGE 1



IMAGE 2



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

```
File Edit Selection View Go Run Terminal Help script.html - Visual Studio Code
Restricted Mode is intended for safe code browsing. Trust this window to enable all features. Manage Learn More

script.html x <script> Untitled-1
C:\Users\ELCOT\Desktop> script.html
5 </head>
6 <body>
7 <center><h1>HOSPITAL IMAGES</h1>
8 <div class="card">
9 
10 <br><br>
11 
12 <br><br>
13 </div>
14 </center>
15 </body>
16 </html>
17
18 <script>
19 window.watsonAssistantChatOptions = {
20   integrationID: "86d4bbc4-8b6c-46f2-8e85-df2323b530ca", // The ID of this integration.
21   region: "au-syd", // The region your integration is hosted in.
22   serviceInstanceID: "c9725f2c-df35-4683-8958-3989a7075028", // The ID of your service instance.
23   onLoad: function(instance) { instance.render(); }
24 };
25 setTimeout(function(){
26   const t=document.createElement('script');
27   t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest')
28   document.head.appendChild(t);
29 });
30 </script>
31
32
```

