Assignment -3

IBM CLOUD

Assignment Date	04 November 2022
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team id	PTN2022TMID50612
Maximum Marks	2 Marks

Question:

1. create a Bucket in IBM object storage.

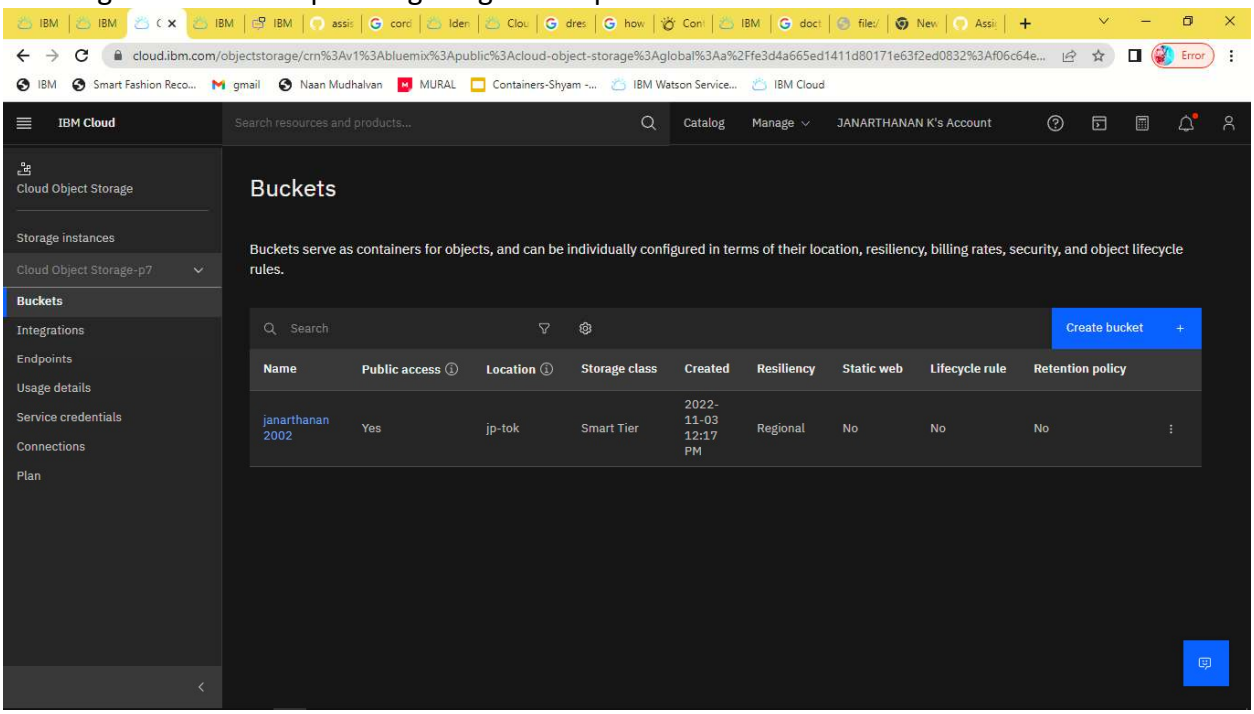
2.upload an 5 images to IBM object storage and make it public. write html code to displaying all the 5 images.

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

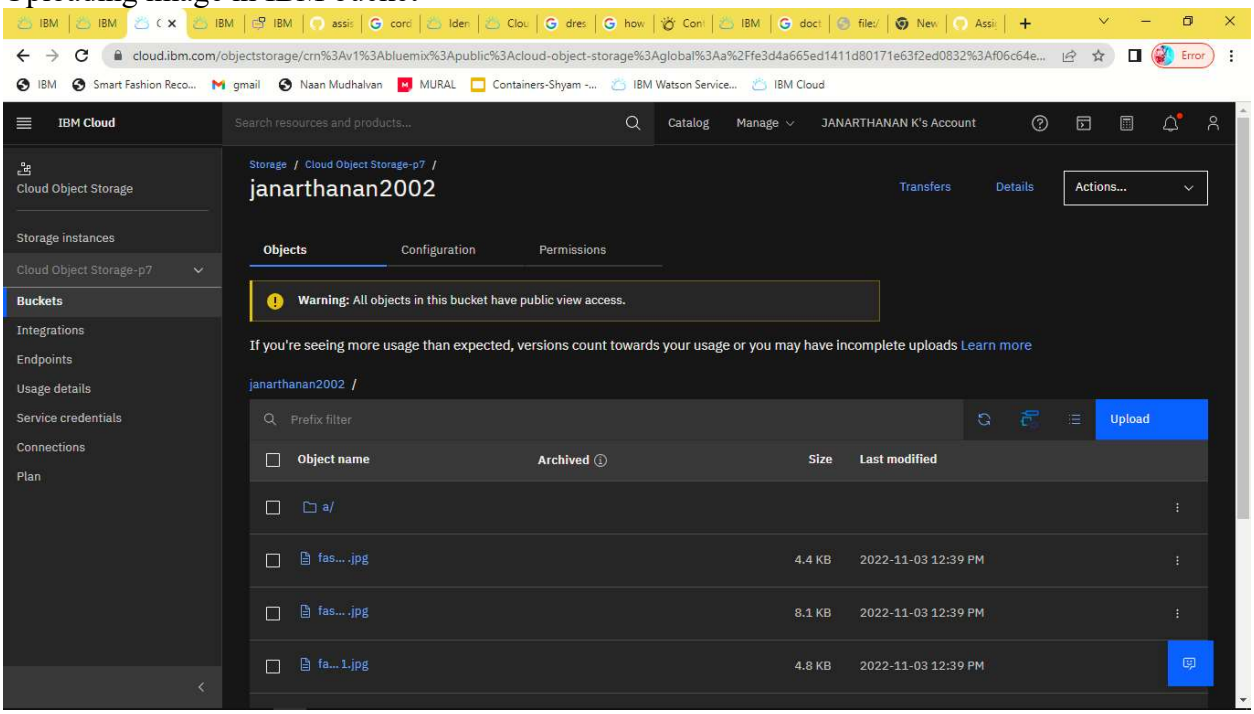
4.Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

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

Creating a bucket and uploading images with public access:



Uploading image in IBM bucket

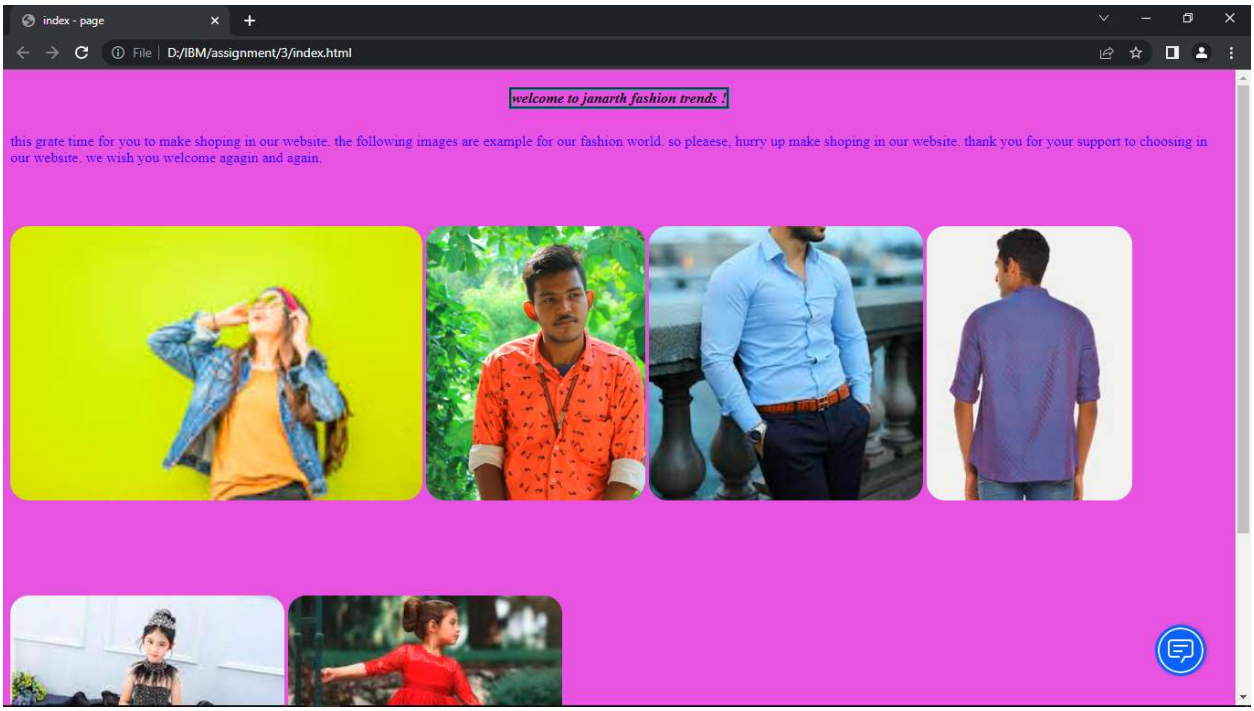


Source code of uploading image in html,csscode and wmbeded the chat bot

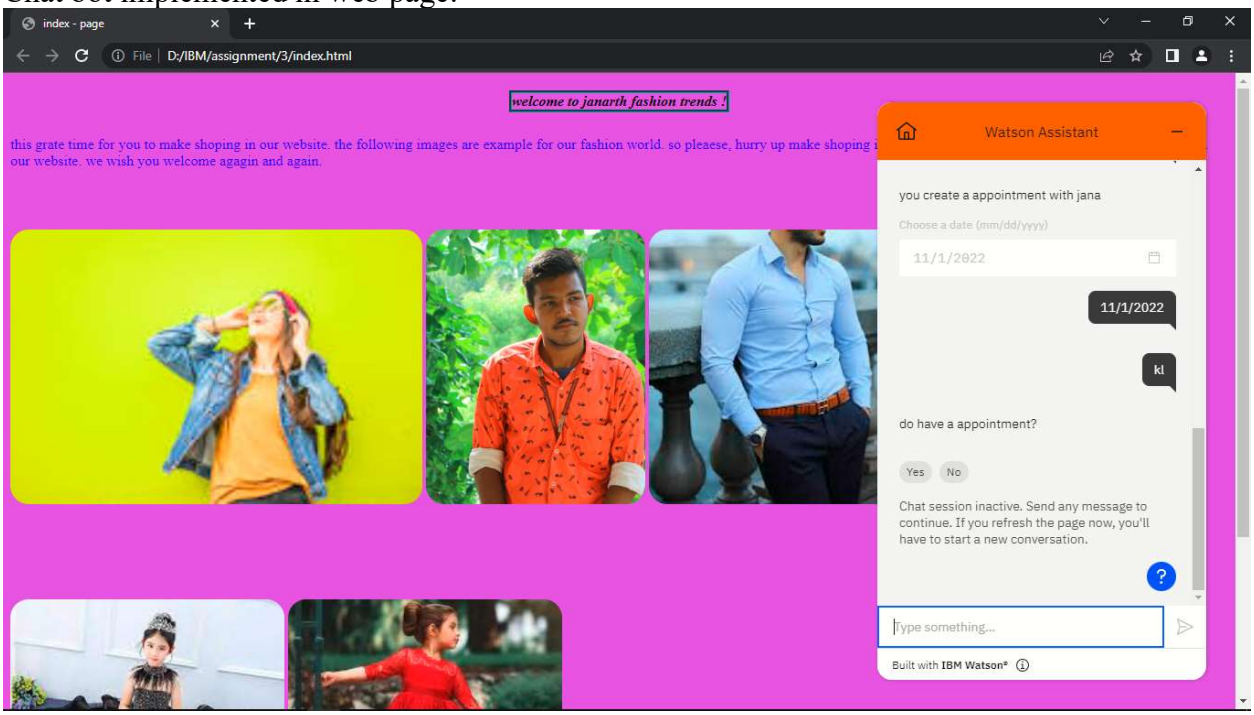
```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>index - page</title>
    <style>
        h1{color:black;font-size: medium;font-style: italic;border-color:
#349989;border-style:groove; }
        p{color:blue}
        body{background-color: rgb(166, 83, 243);
            display:flex;
            align-items:center;
            justify-content: center;
            flex-direction: column;
        }
        img{ height: 300px;border-radius: 20px;margin:50px 0px;padding:0px;}
    </style>
</head>
<body>
    <h1> welcome to janarth fashion trends !</h1>
```

```
    <p> this grate time for you to make shoping in our website. the following
images are example for our fashion world. so pleaese, hurry up make shoping in
our website. thank you for your support to choosing in our website. we wish you
welcome agagin and again.</p>
    <div>
        <img src="https://janarthanan2002.s3.jp-tok.cloud-object-
storage.appdomain.cloud/a/f1.jpg"alt='fashion1'>
        <img src="https://janarthanan2002.s3.jp-tok.cloud-object-
storage.appdomain.cloud/a/jana%20(3).jpg"alt='fashion2'>
        <img src="https://janarthanan2002.s3.jp-tok.cloud-object-
storage.appdomain.cloud/a/fashion3.jpg"alt='fashion3'>
        <img src="https://janarthanan2002.s3.jp-tok.cloud-object-
storage.appdomain.cloud/fashion%204.jpg"alt='fashion4 '>
        <img src="https://janarthanan2002.s3.jp-tok.cloud-object-
storage.appdomain.cloud/fashion%205.jpg"alt='fashion5'>
        <img src="https://janarthanan2002.s3.jp-tok.cloud-object-
storage.appdomain.cloud/a/fashion6.jpg"alt='fashion6'>

        <script>
            window.watsonAssistantChatOptions = {
              integrationID: "1a1ee3af-aff0-474a-8627-b774d6f5b46e", // The ID of
this integration.
              region: "au-syd", // The region your integration is hosted in.
              serviceInstanceID: "5c78f2a2-450c-4a3d-8aad-ce62c0e3bb35", // The
ID of your service instance.
              onLoad: function(instance) { instance.render(); }
            };
            setTimeout(function(){
              const t=document.createElement('script');
              t.src="https://web-
chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
              document.head.appendChild(t);
            });
          </script>


    </div>

</body>
</html>
```

Output:



Chat bot implemented in web page:

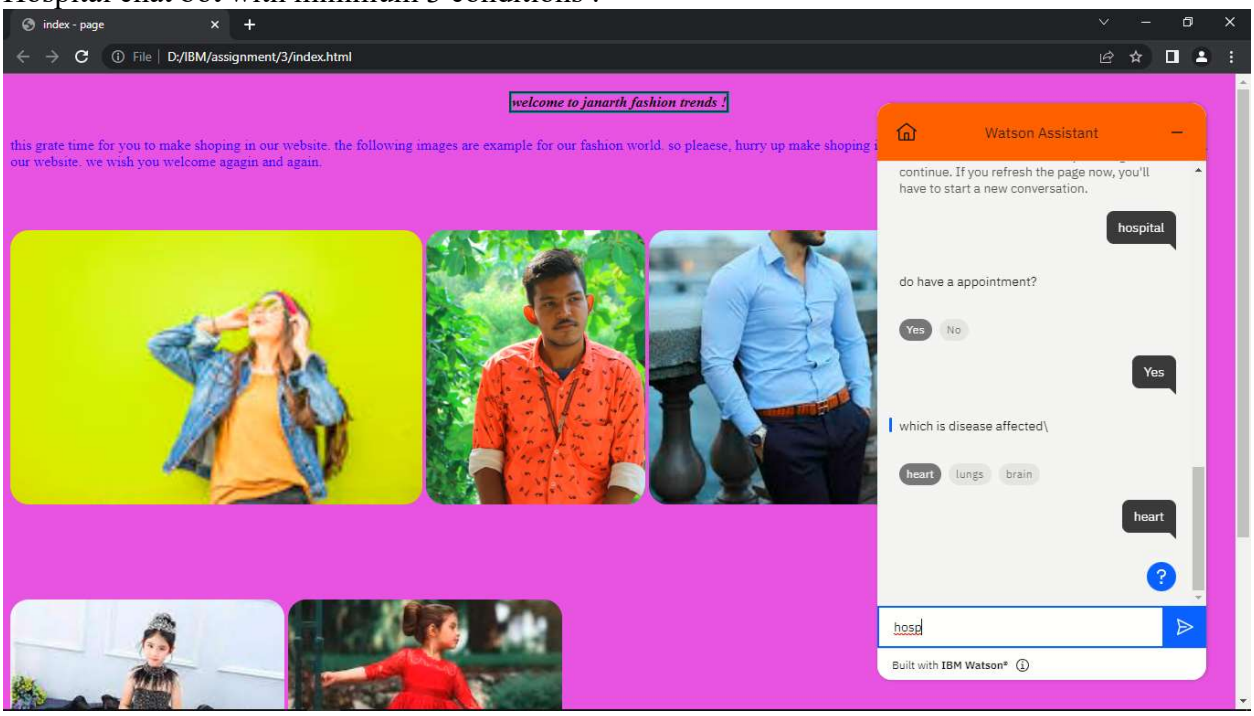


Chat code:

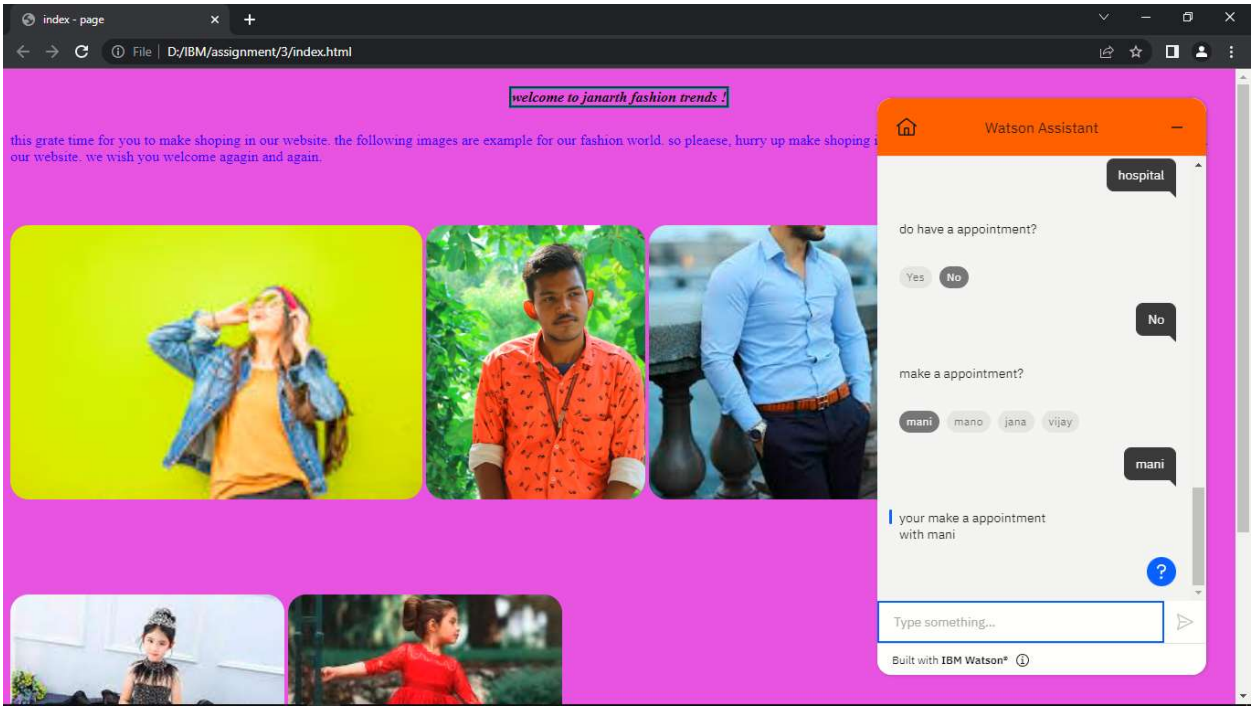
```
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "1a1ee3af-aff0-474a-8627-b774d6f5b46e", // The ID of this integration.
    region: "au-syd", // The region your integration is hosted in.
```

```
    serviceInstanceID: "5c78f2a2-450c-4a3d-8aad-ce62c0e3bb35", // The ID of your service
instance.
    onLoad: function(instance) { instance.render(); }
  };
  setTimeout(function(){
    const t=document.createElement('script');
    t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
    document.head.appendChild(t);
  });
</script>
```

Hospital chat bot with minimum 3 conditions :



chatbot link - [chatbot]


index - page
File | D:/IBM/assignment/3/index.html
welcome to janarth fashion trends !
this grate time for you to make shoping in our website. the following images are example for our fashion world. so pleaese, hurry up make shoping
our website. we wish you welcome agagin and again.
Watson Assistant
hospital
do have a appointment?
Yes
No
No
make a appointment?
mani
mano
jana
vijay
mani
your make a appointment
with mani
Type something...
Built with IBM Watson®