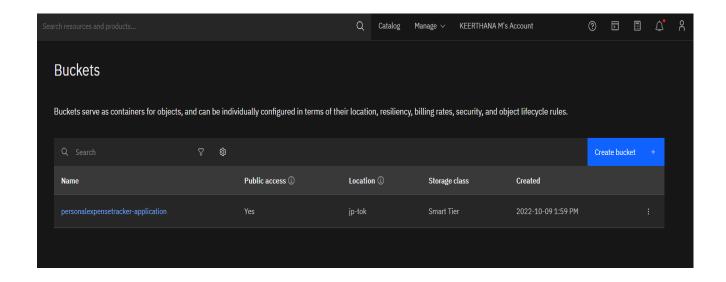
Assignment -3

Creating a chat bot

Assignment Date	07 October 2022
Student Name	Keerthana M
Student Roll Number	111519205021
Maximum Marks	2 Marks

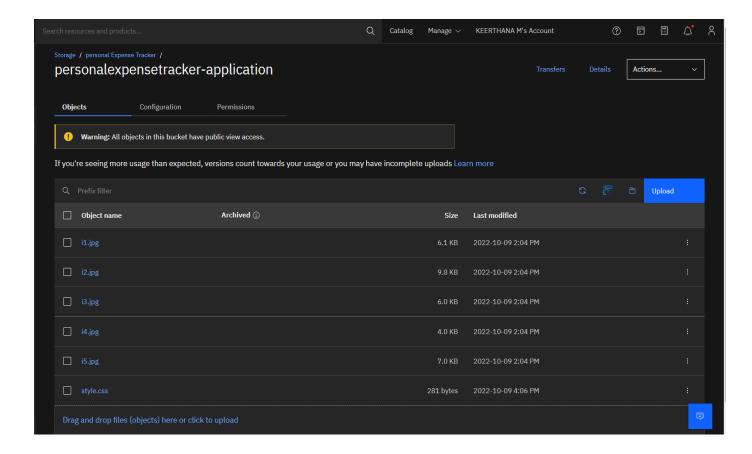
Question 1:

Create a bucket in IBM object storage.



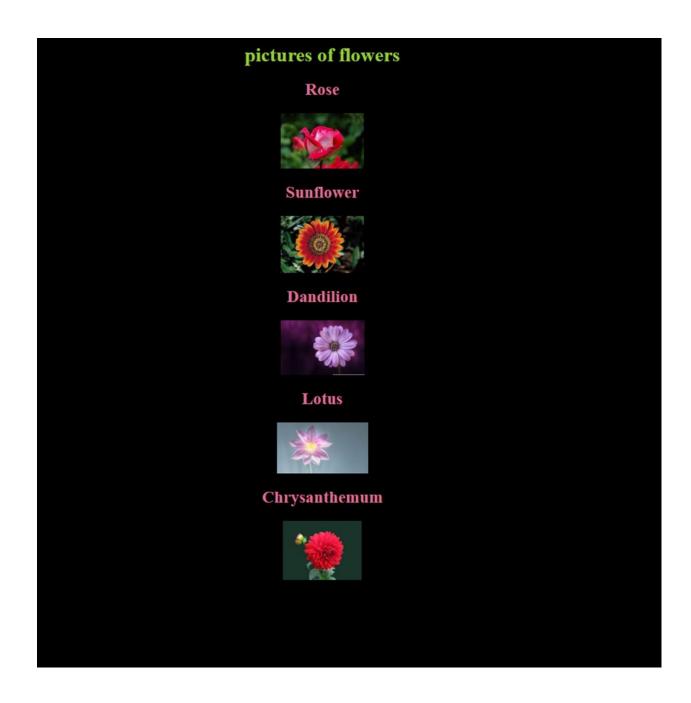
Question 2:

Upload any 5 images to IBM object storage and make it public. Write HTML code to display all the 5 images.



HTML code for displaying images in cloud

```
<html lang="en">
   <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>Flowers</title>
      body{
           text-align: center;
          background-color: □black;
           text-align: center;
          color: ■yellowgreen;
           font-size:65px;
           text-align: center;
           color: ■palevioletred;
           font-size:55px;
   <h1>pictures of flowers</h1>
   <img src="https://personalexpensetracker-application.s3.jp-tok.cloud-object-storage.appdomain.cloud/i1.jpg" alt="">
   <img src="https://personalexpensetracker-application.s3.jp-tok.cloud-object-storage.appdomain.cloud/i2.jpg" alt="">
   <h2>Dandilion</h2>
   <img src="https://personalexpensetracker-application.s3.jp-tok.cloud-object-storage.appdomain.cloud/i3.jpg" alt="">
   <h2>Lotus</h2>
   <img src="https://personalexpensetracker-application.s3.jp-tok.cloud-object-storage.appdomain.cloud/i4.jpg" alt="">
   <h2>Chrysanthemum</h2>
   <img src="https://personalexpensetracker-application.s3.jp-tok.cloud-object-storage.appdomain.cloud/i5.jpg" alt="">
```



Question 3:

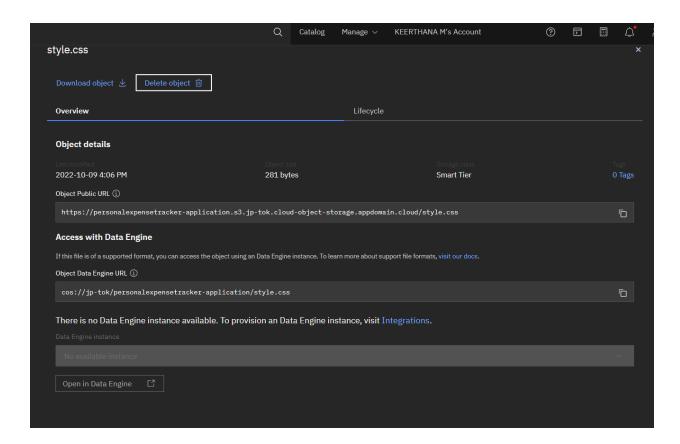
Upload a CSS page to the object storage and use the same page in your HTML code.

HTML code with CSS file present in IBM cloud storage

HTML code output:



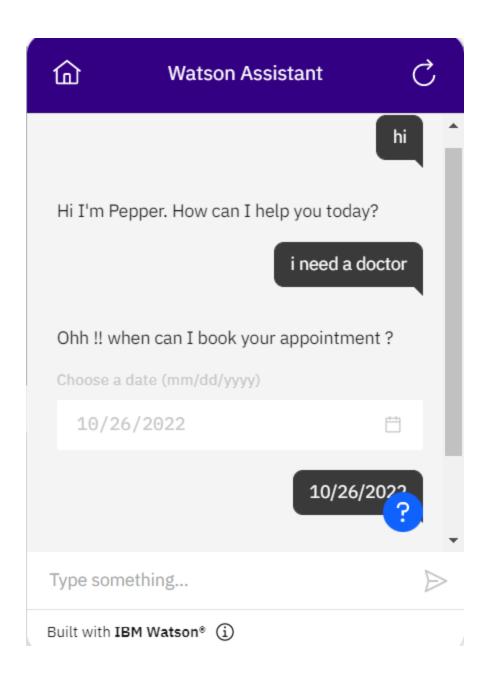
CSS file in Cloud object storage

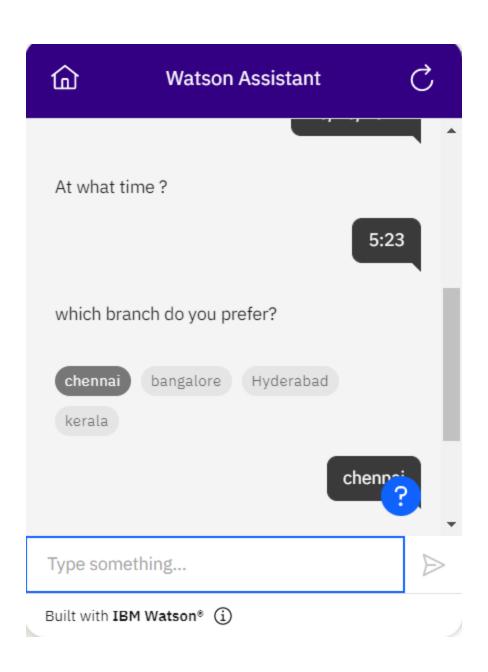


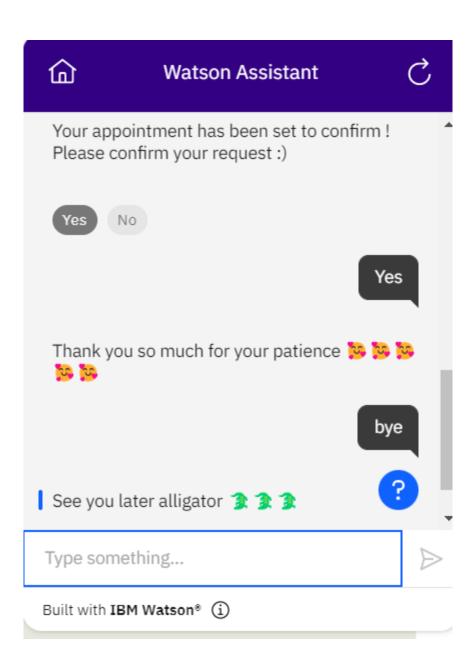
Question 4:-

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

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Feu-gb.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-7f0c52cd-a3db-4695-91eb-669d2020d464%3A%3Ac45d8d35-9296-4367-adc0-27485aed0e72&integrationID=1a1f5b70-8cad-4860-8c46-55ccfa3eaf61®ion=eu-gb&serviceInstanceID=7f0c52cd-a3db-4695-91eb-669d2020d464







Question 5:

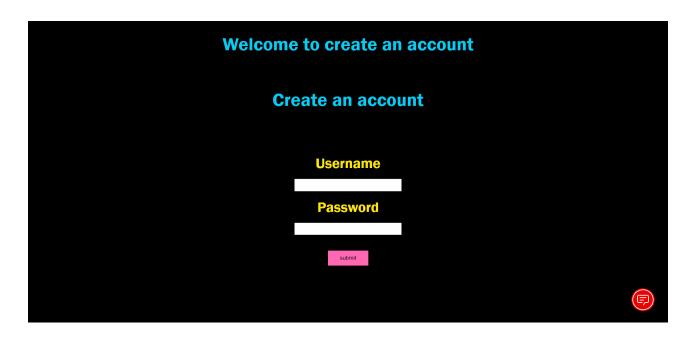
Create a Watson assistant service with 10 steps and use 3 conditions in it. Load that script in the HTML page.

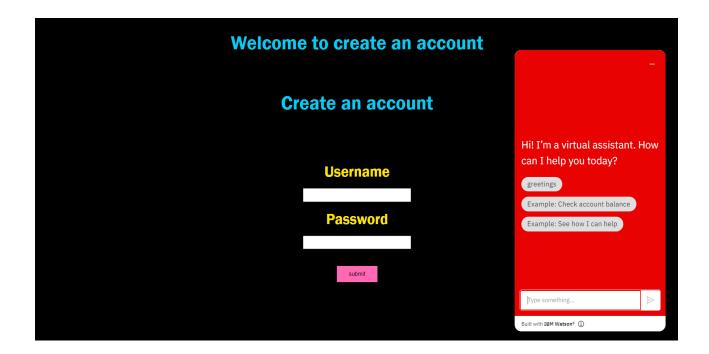
```
<!DOCTYPE html>
<html lang="en">
   <meta charset="UTF-8">
   <meta http-equiv="X-UA-Compatible" content="IE=edge">
   <title>Chat bot</title>
       h1,h2{
            text-align: center;
           color: rgb(8, 204, 244);
sans-serif ;
       body{
           background-color:rgb(0, 0, 0);
        label{
            font-weight: bold;
```

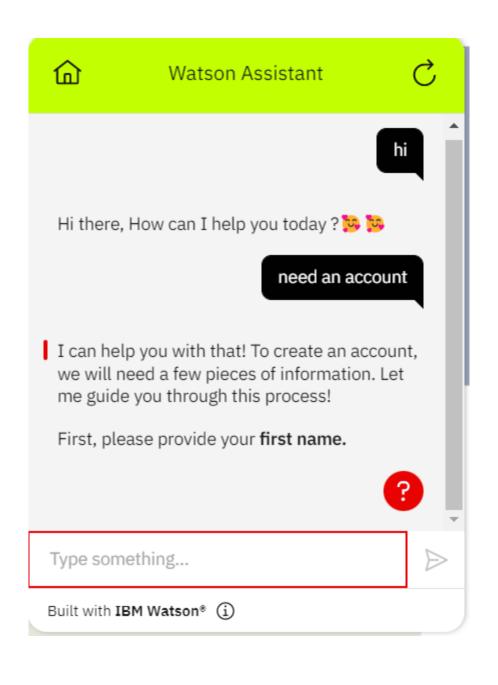
```
font-size: 35px;
           color: rgb(255, 230, 10);
            font-family: 'Franklin Gothic Medium', 'Arial Narrow', Arial,
sans-serif ;
          text-align: center;
       input[type="submit"]{
           width: 100px;
          height: 40px;
       input[type="text"],input[type="password"]{
           width: 250px;
          height: 25px;
   <h1>Welcome to create an account</h1>
   <h2>Create an account</h2>
```

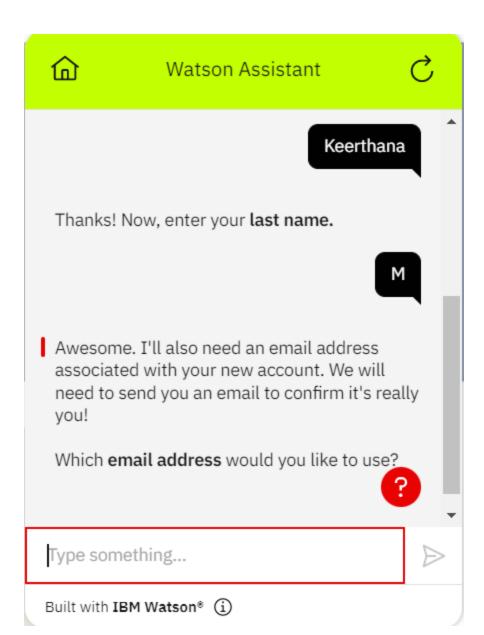
```
<label for="username">Username</label>
<input type="text">
<label for="password">Password</label>
<input type="password">
<input type="submit" value="submit">
window.watsonAssistantChatOptions = {
  integrationID: "d197554d-d92b-4420-acb5-635746416664", // The ID
  region: "eu-gb", // The region your integration is hosted in.
    serviceInstanceID: "8e90e4c2-0bfb-49b2-a442-8c0482cd9d66", //
setTimeout(function(){
  const t=document.createElement('script');
```

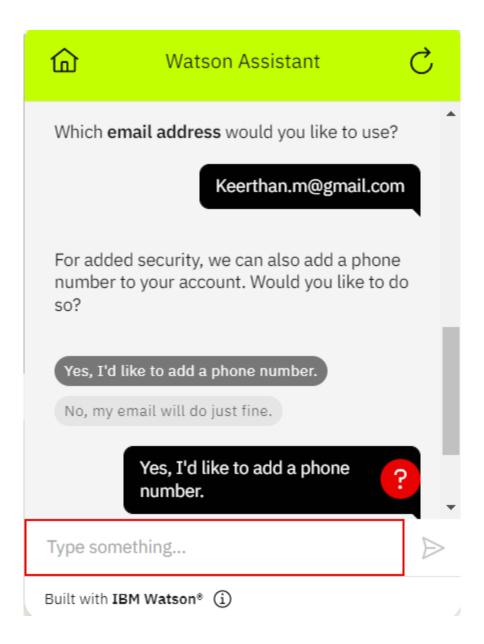
OUTPUT:-

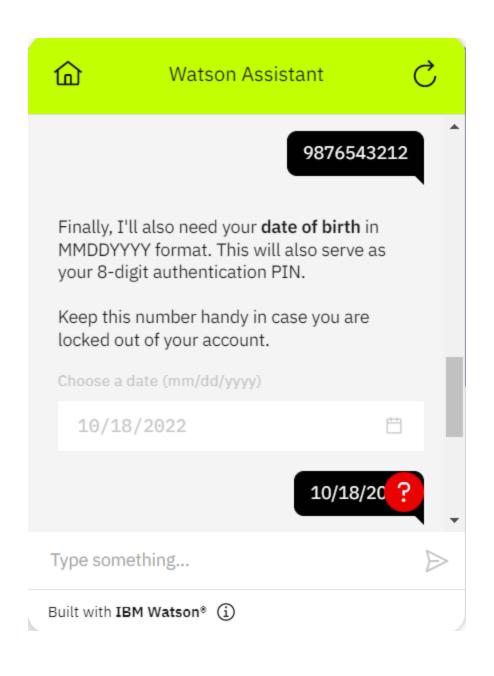














Watson Assistant



Thanks! Does the following information look correct? If so, I will proceed with creating your account.

• Name: M, Keerthana

• Email Address: Keerthan.m@gmail.com

• Phone Number: 9876543212

• Birthday: Oct 18, 2022



No



Type something...



Built with IBM Watson® (i)



