ASSIGNMENT-3

1.Create a bucket in IBM storage

2) Upload a 5 image to IBM object storage and make it public. Write HTML code to display all the 5 images:

Image URL

https://user1-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/image1.jpg

https://user1-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/image2.jpg

https://user1-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/image3.jpg
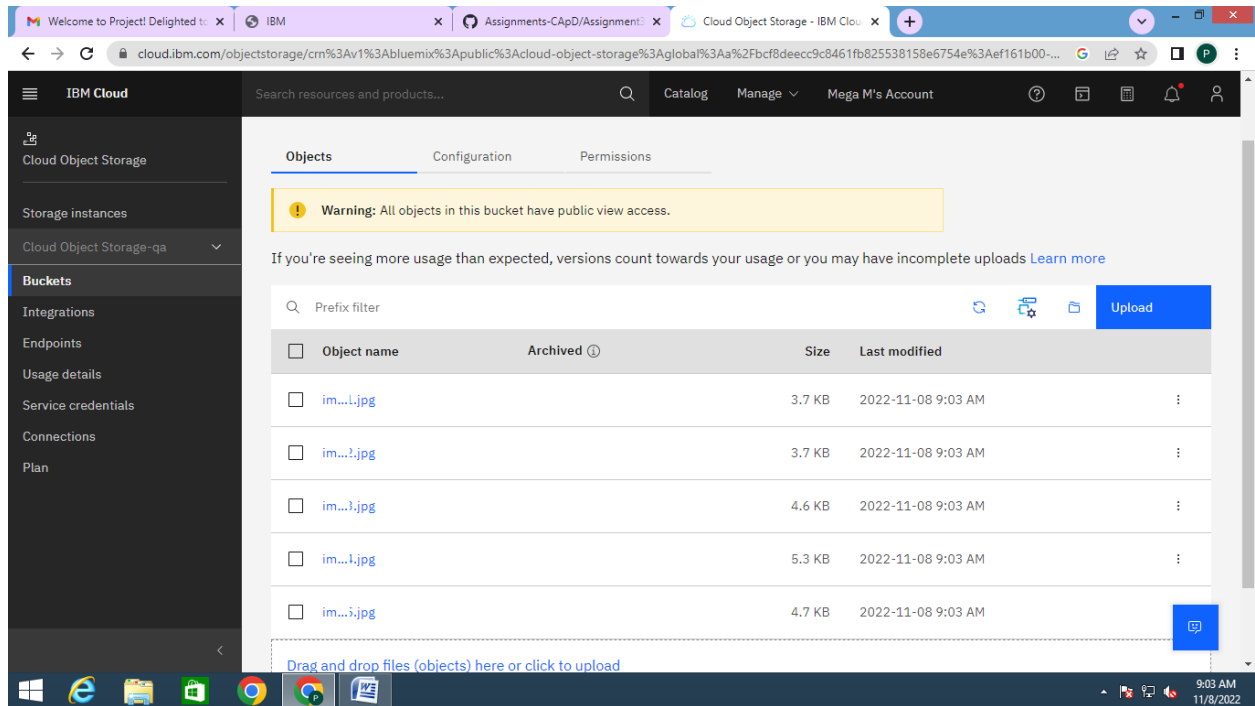
https://user1-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/image4.jpg

https://user1-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/image5.jpg

HTML CODE:

<html>

  <head><title>Images</title></head>

  <body>

    <img src="https://user1-assignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/image1.jpg" style="width:200px;height:200px;">

```
    <img src="https://user1-assignment.s3.jp-tok.cloud-object-
storage.appdomain.cloud/image2.jpg" style="width:200px;height:200px;">

    <img src="https://user1-assignment.s3.jp-tok.cloud-object-
storage.appdomain.cloud/image3.jpg" style="width:200px;height:200px;">

    <img src="https://user1-assignment.s3.jp-tok.cloud-object-
storage.appdomain.cloud/image4.jpg" style="width:200px;height:200px;">

    <img src="https://user1-assignment.s3.jp-tok.cloud-object-
storage.appdomain.cloud/image5.jpg" style="width:200px;height:200px;">

  </body>

</html>
```
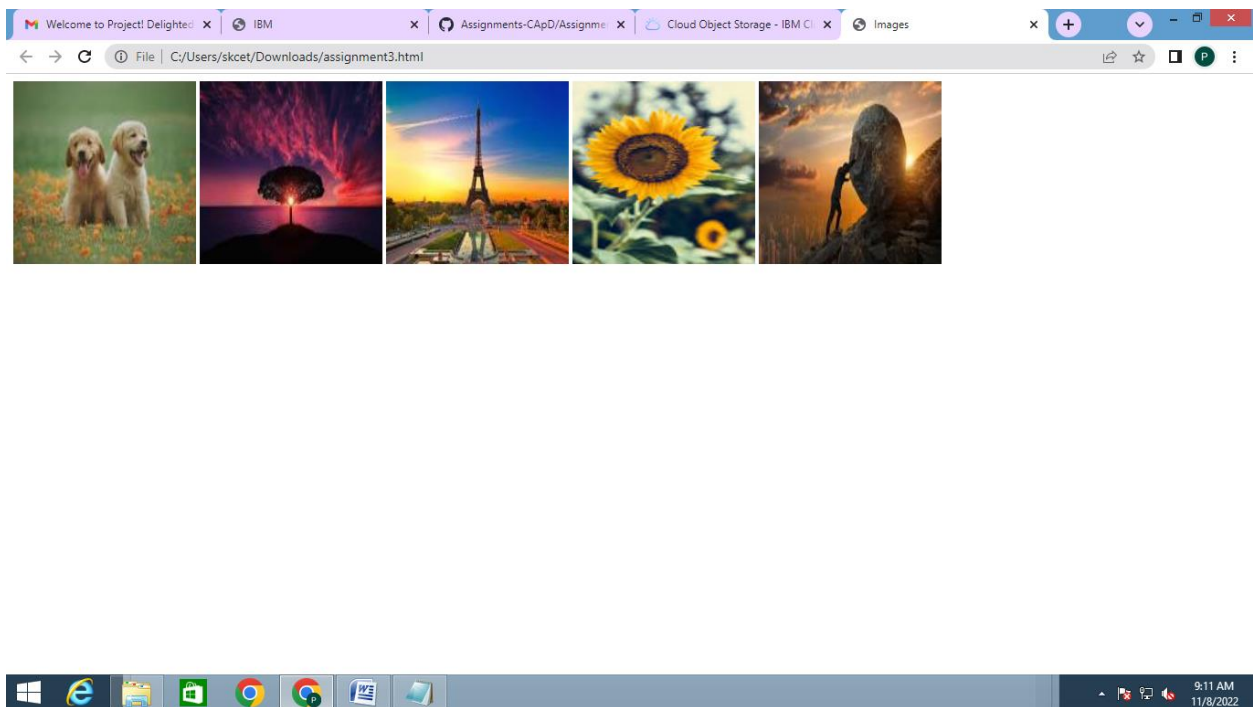

3. Upload a CSS page to the object storage and use the same page in your HTML code:
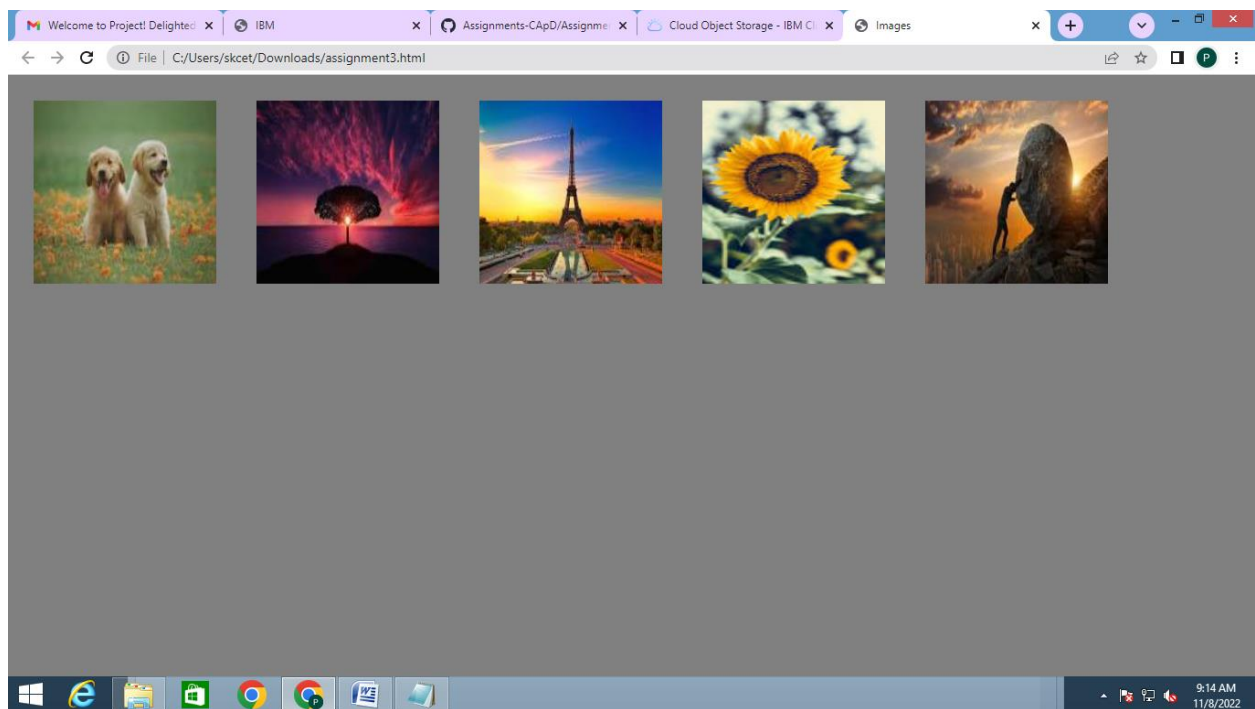
```
<style>

  body{
```

```
    background-color:grey;

  }

  img{

    padding:20px;


    }

</style>
```
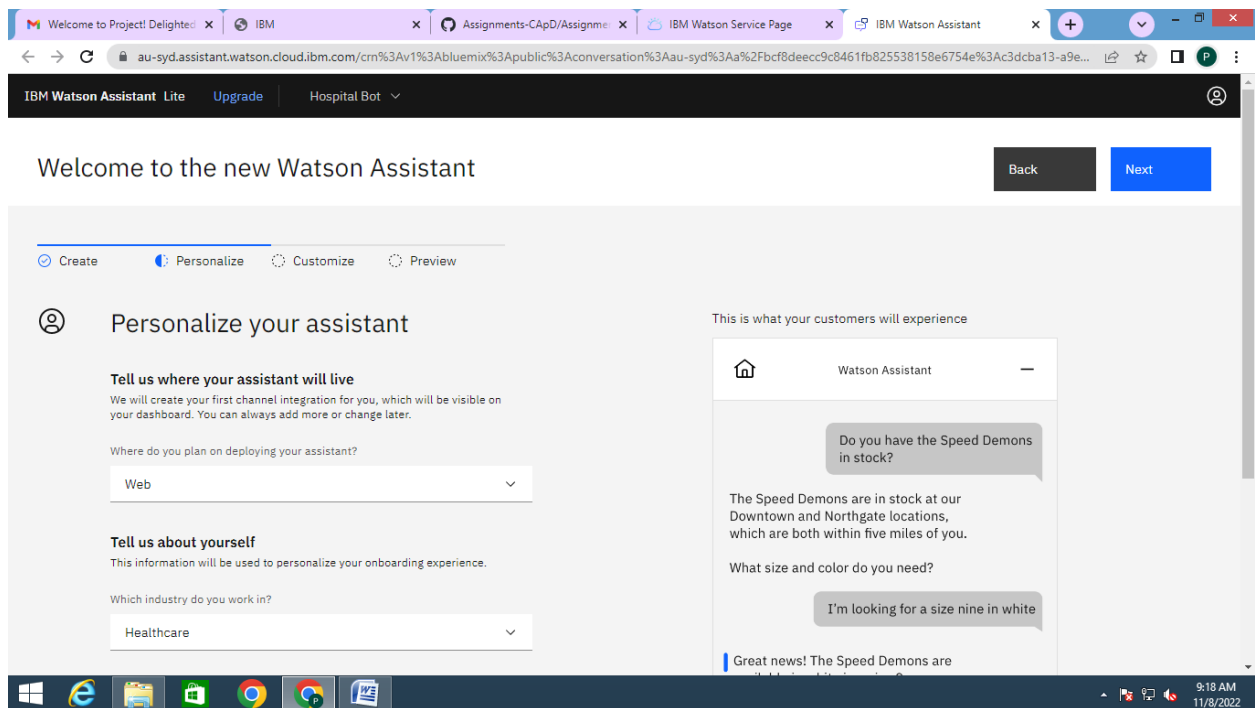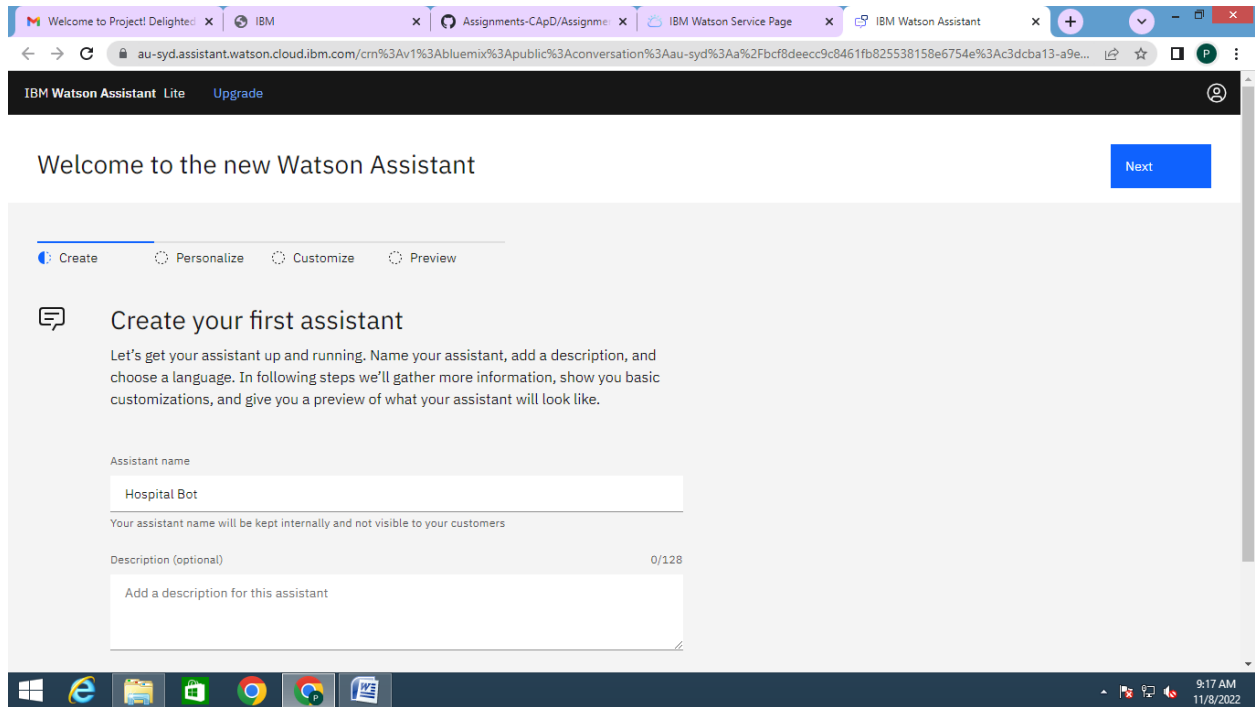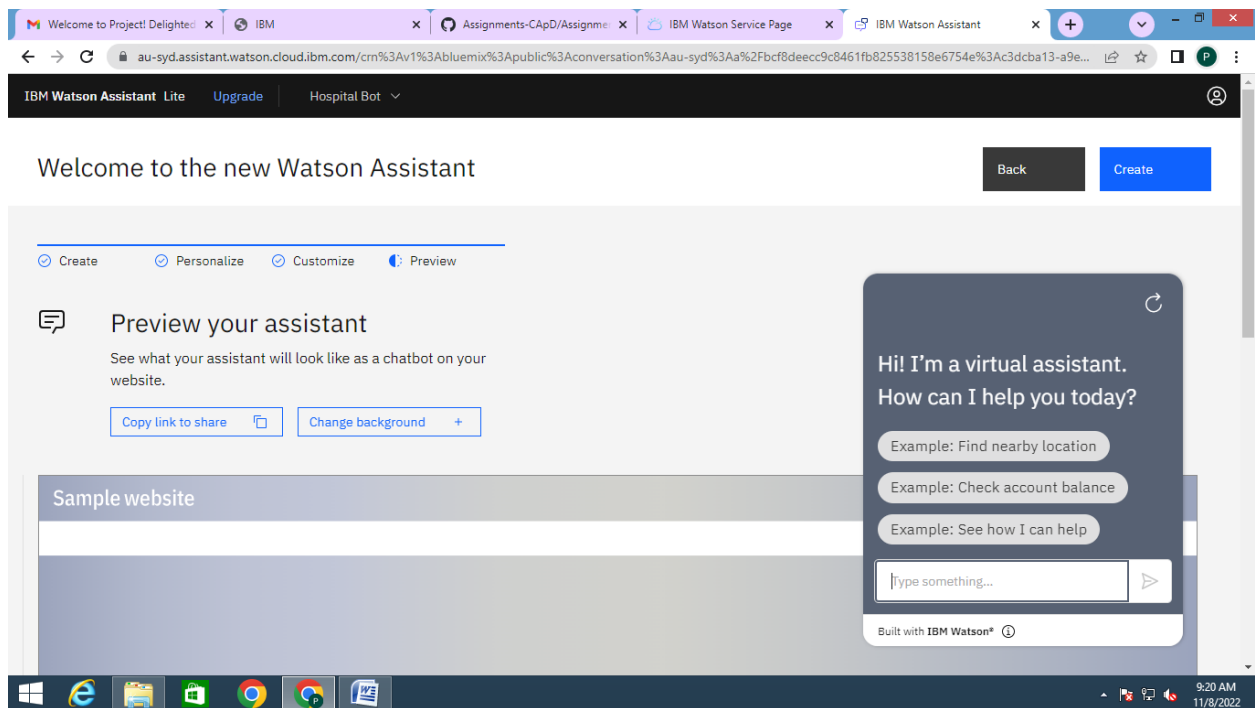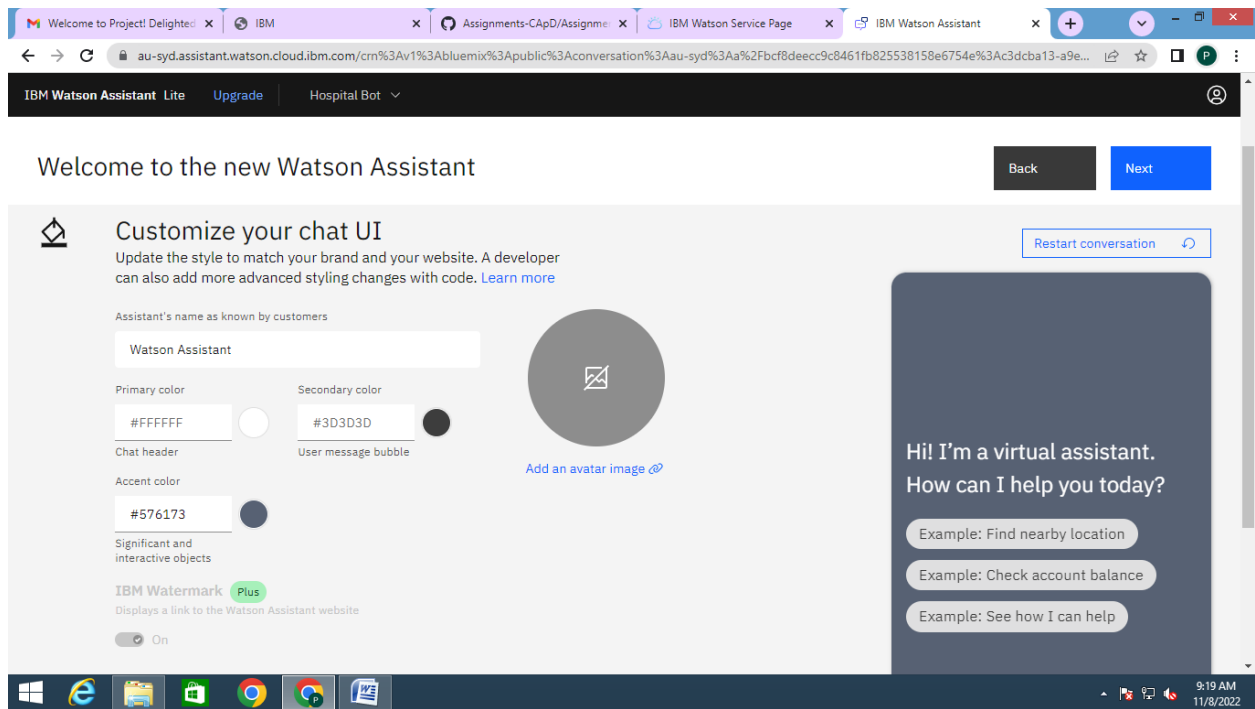
4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for the hospital in your city. Submit the web URL of chatbot as a assignment:

Welcome to Project! Delighted ×   IBM ×   Assignments-CApD/Assignme ×   IBM Watson Service Page ×   IBM Watson Assistant ×   +

au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2Fbcf8deecc9c8461fb825538158e6754e%3Ac3dcba13-a9e...

IBM Watson Assistant Lite   Upgrade

Welcome to the new Watson Assistant

Next

○ Create   ○ Personalize   ○ Customize   ○ Preview

Create your first assistant

Let's get your assistant up and running. Name your assistant, add a description, and choose a language. In following steps we'll gather more information, show you basic customizations, and give you a preview of what your assistant will look like.

Assistant name

Hospital Bot

Your assistant name will be kept internally and not visible to your customers

Description (optional)   0/128

Add a description for this assistant

9:17 AM
11/8/2022

Welcome to Project! Delighted ×   IBM ×   Assignments-CApD/Assignme ×   IBM Watson Service Page ×   IBM Watson Assistant ×   +

au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2Fbcf8deecc9c8461fb825538158e6754e%3Ac3dcba13-a9e...

IBM Watson Assistant Lite   Upgrade   Hospital Bot ∨

Welcome to the new Watson Assistant

Back   Next

○ Create   ○ Personalize   ○ Customize   ○ Preview

Personalize your assistant

Tell us where your assistant will live

We will create your first channel integration for you, which will be visible on your dashboard. You can always add more or change later.

Where do you plan on deploying your assistant?

Web

Tell us about yourself

This information will be used to personalize your onboarding experience.

Which industry do you work in?

Healthcare

This is what your customers will experience

⌂   Watson Assistant   —

Do you have the Speed Demons in stock?

The Speed Demons are in stock at our Downtown and Northgate locations, which are both within five miles of you.

What size and color do you need?

I'm looking for a size nine in white

Great news! The Speed Demons are

9:18 AM
11/8/2022

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-c3dcba13-a9ed-44a3-b9dc-f123d3df3752%3A%3Aa7a3c99a-685c-48d6-8150-c06471598ffb&integrationID=f4845306-64c9-4347-b3c6-2a29d55d3976&region=au-syd&serviceInstanceID=c3dcba13-a9ed-44a3-b9dc-f123d3df3752

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