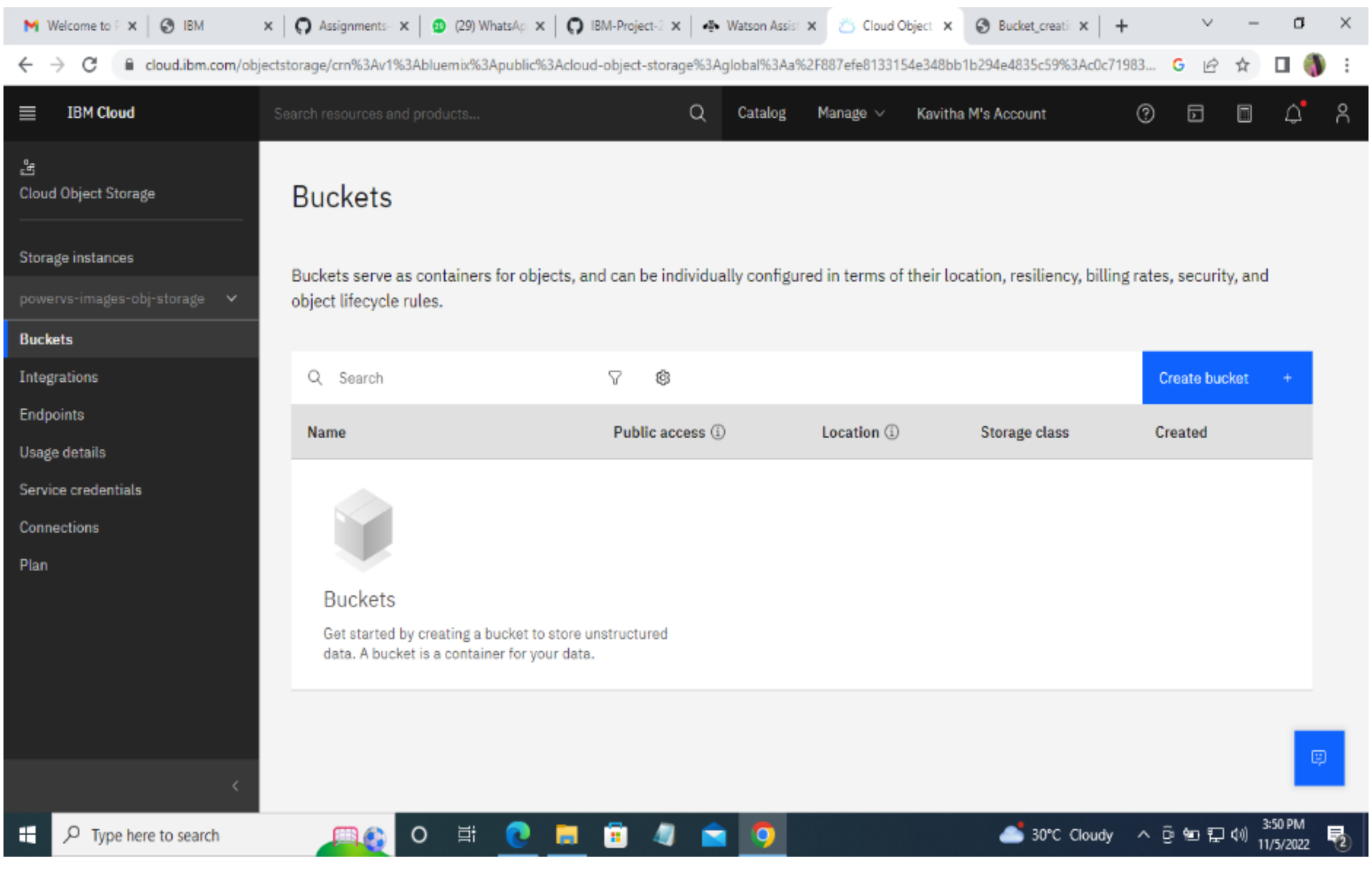
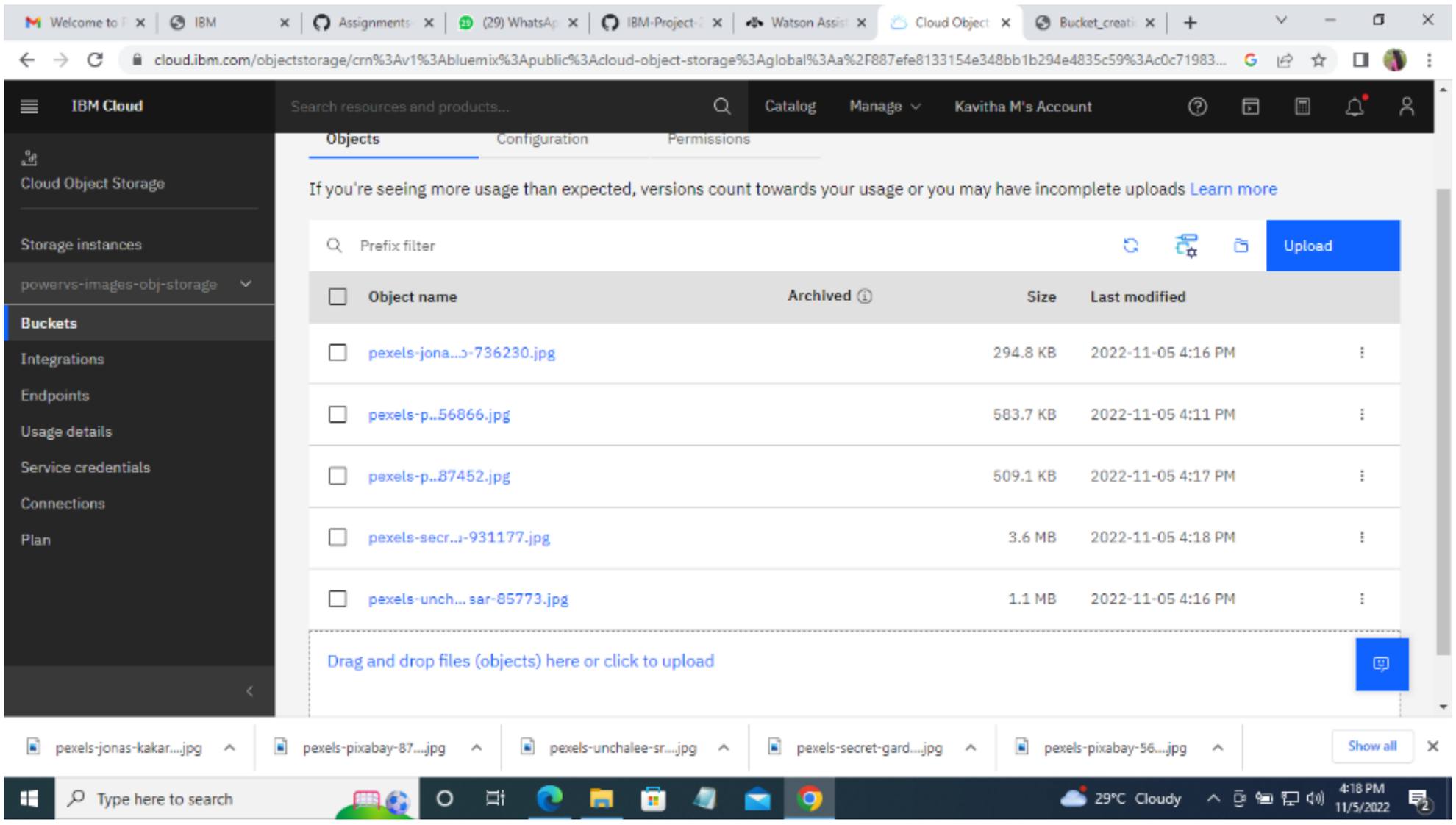
ASSIGNMENT 3

Student Name	Kavitha M
Student Roll Number	6113191031048
Maximum Marks	

1.Create bucket in cloud Account:



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

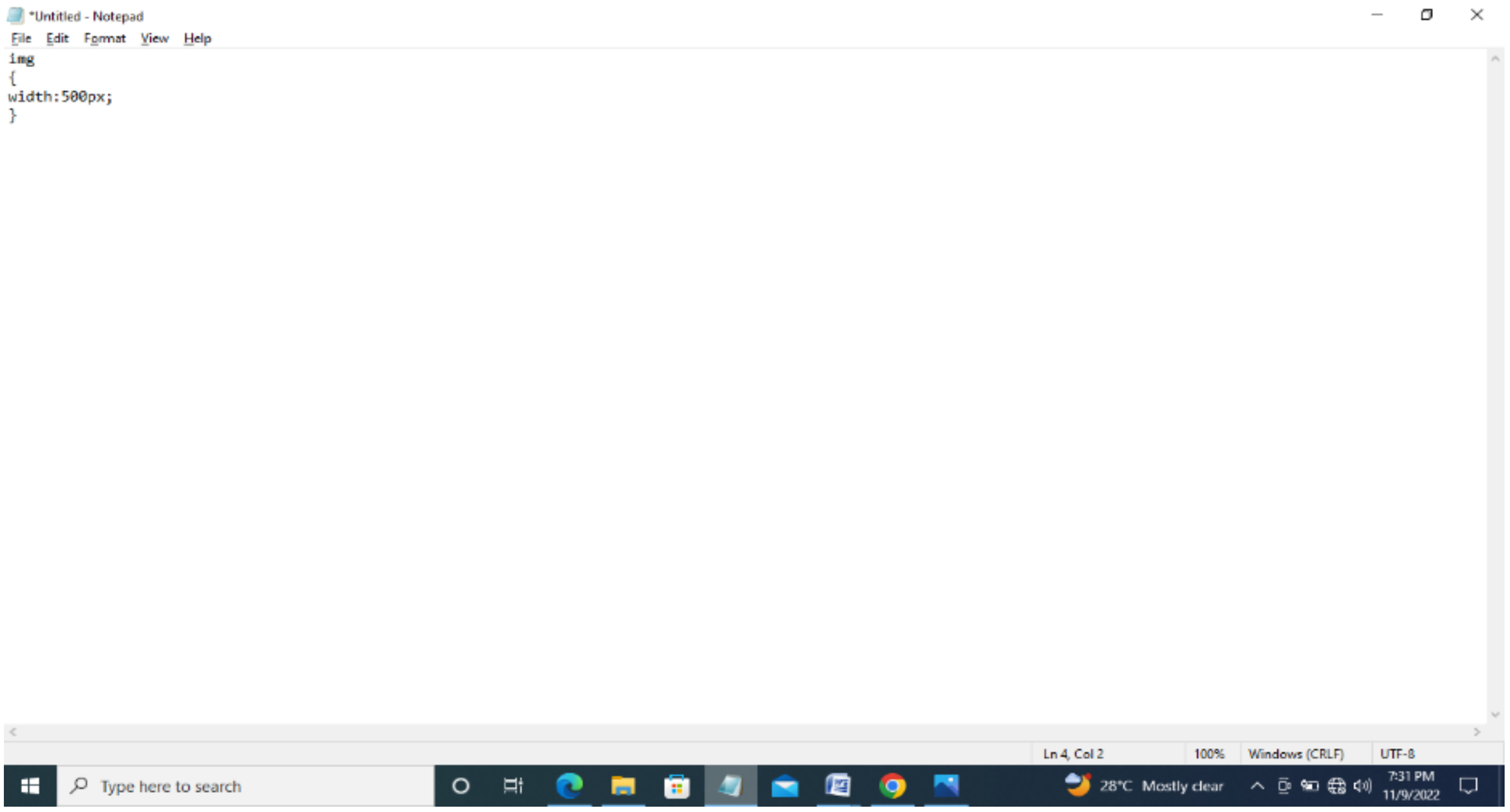


Code:

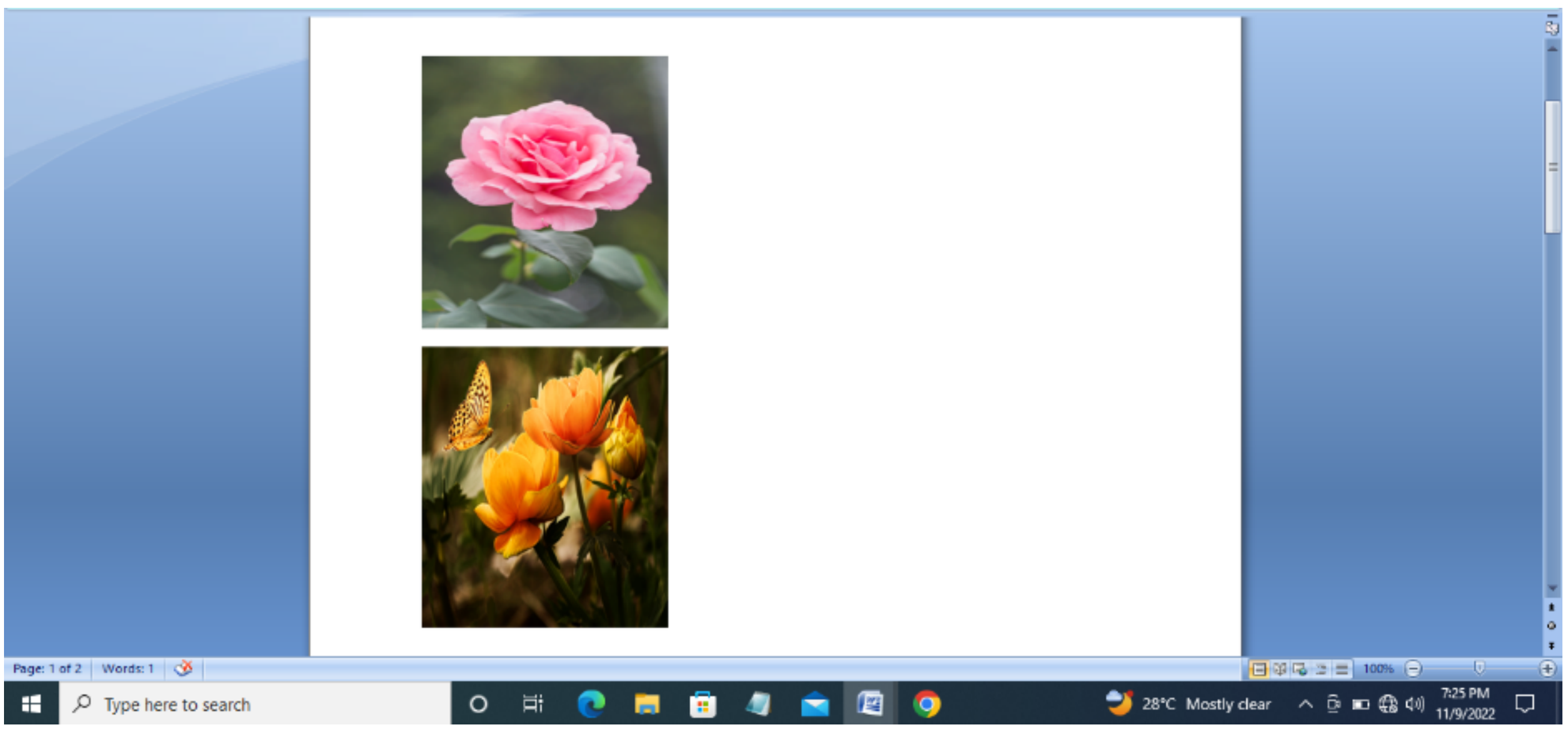
```
<!DOCTYPE html>

<html>

<head>

 <link rel="stylesheet"
href="https://plasma-images.s3.jptok.cloud-object-storage.appdomain.clou
d/style.css">

</head>

<body>

<img
src="https://powervvs-images.s3.jp-tok.cloud-objectstorage.appdomain.clou
d/pexels-pixabay-56866.jpg" alt="HTML5 Icon" >

<br>
```

```
<img
src="https://powervvs-images.s3.jp-tok.cloud-objectstorage.appdomain.clou
d/pexels-unchalee-srirugsar-85773.jpg" alt="HTML5 Icon">

<br>

<img
src="https://powervvs-images.s3.jp-tok.cloud-objectstorage.appdomain.clou
d/pexels-pixabay-87452.jpg" alt="HTML5 Icon" >

<br>

<img
src="https://powervvs-images.s3.jp-tok.cloud-objectstorage.appdomain.clou
d/pexels-secret-garden-931177.jpg" alt="HTML5 Icon">

<br>

<img
src="https://powervvs-images.s3.jp-tok.cloud-objectstorage.appdomain.clou
d/pexels-jonas-kakaroto-736230.jpg" alt="HTML5 Icon">

<br>

</body>

</html>
```

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


*Untitled - Notepad
File Edit Format View Help
img
{
width:500px;
}
Ln 4, Col 2
100%
Windows (CRLF)
UTF-8
Type here to search
28°C Mostly clear
7:31 PM
11/9/2022

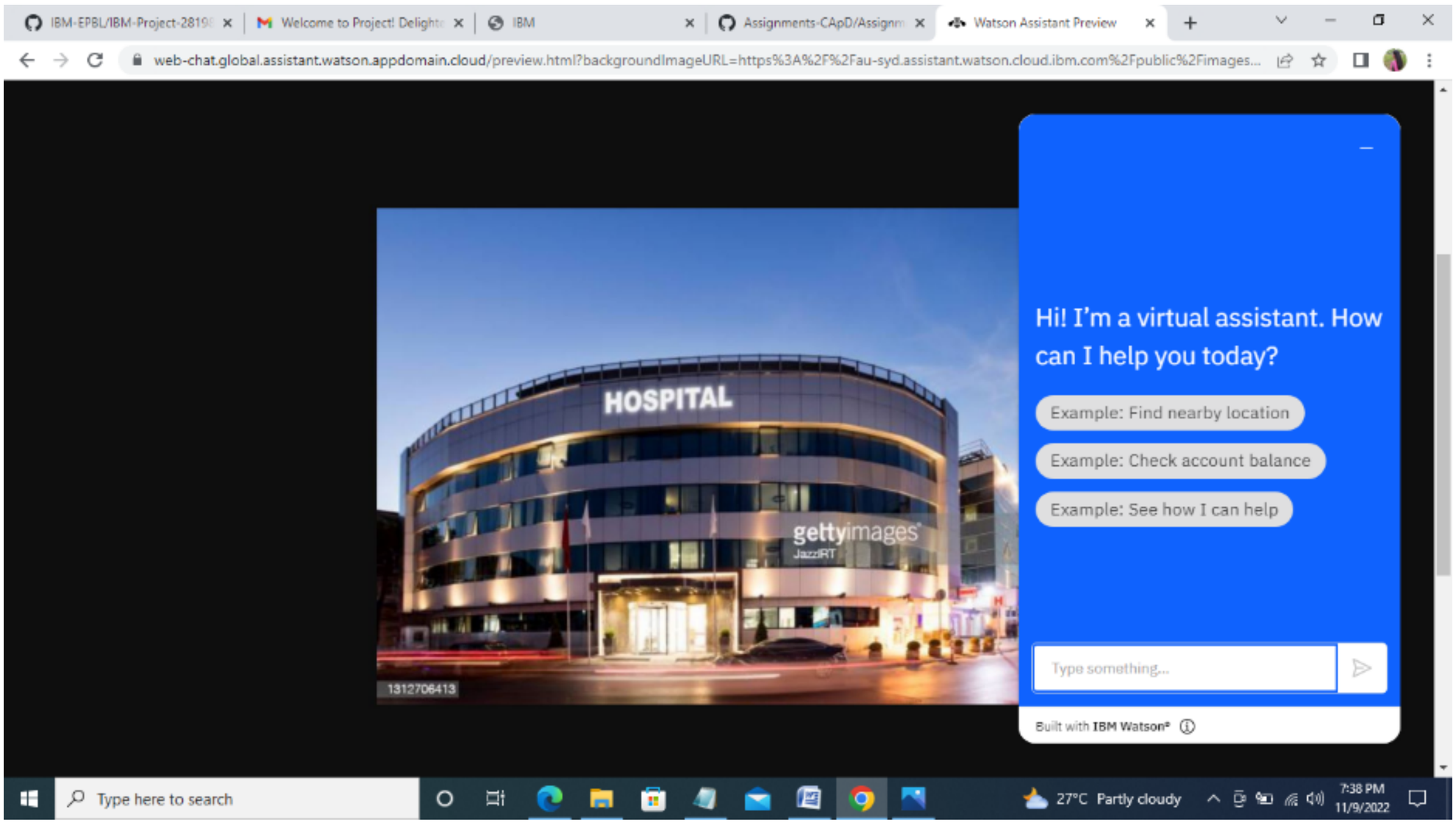
Output:


Page: 1 of 2
Words: 1
100%
Type here to search
28°C Mostly clear
7:25 PM
11/9/2022

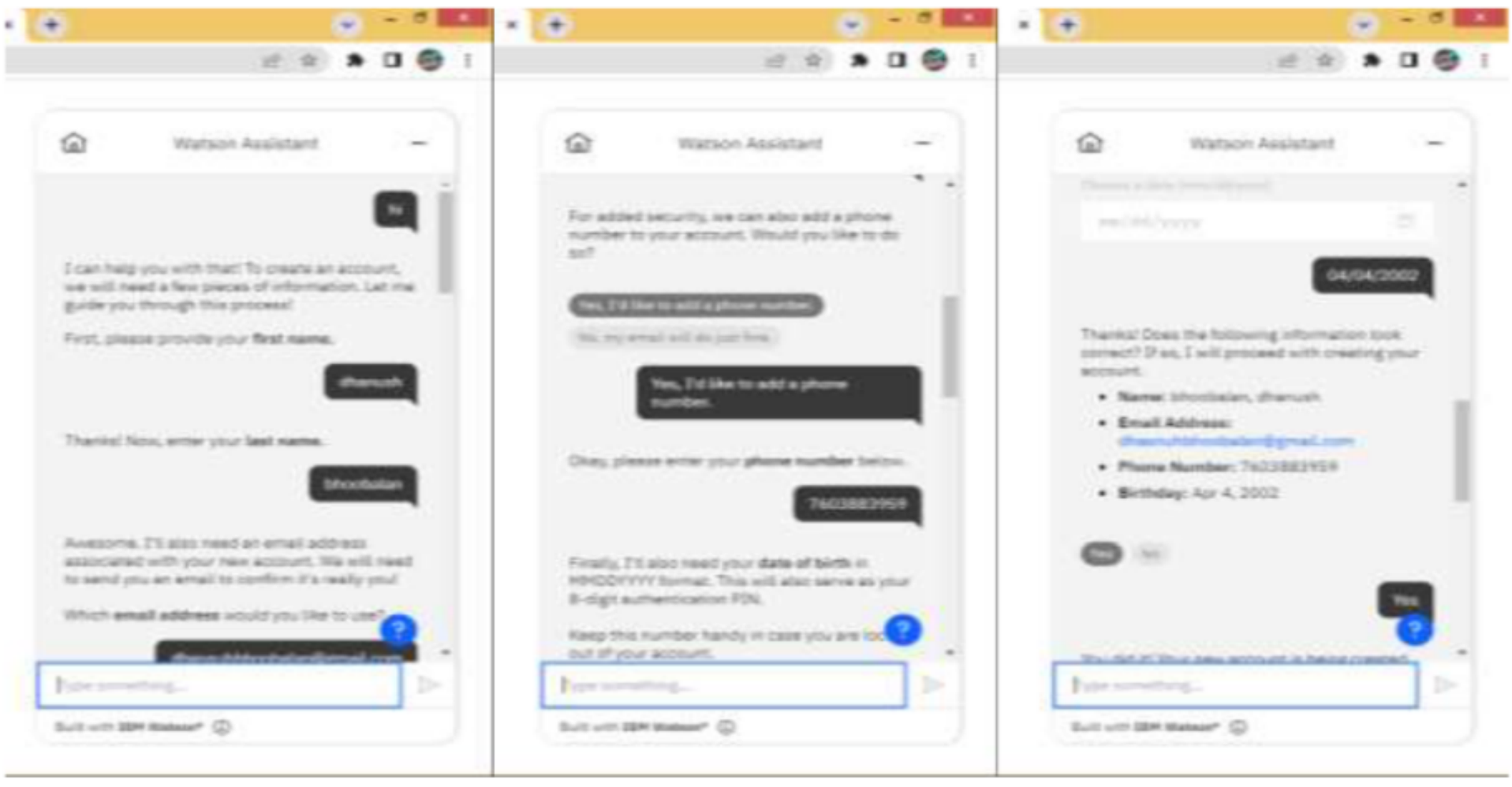
4.Chat Bot:

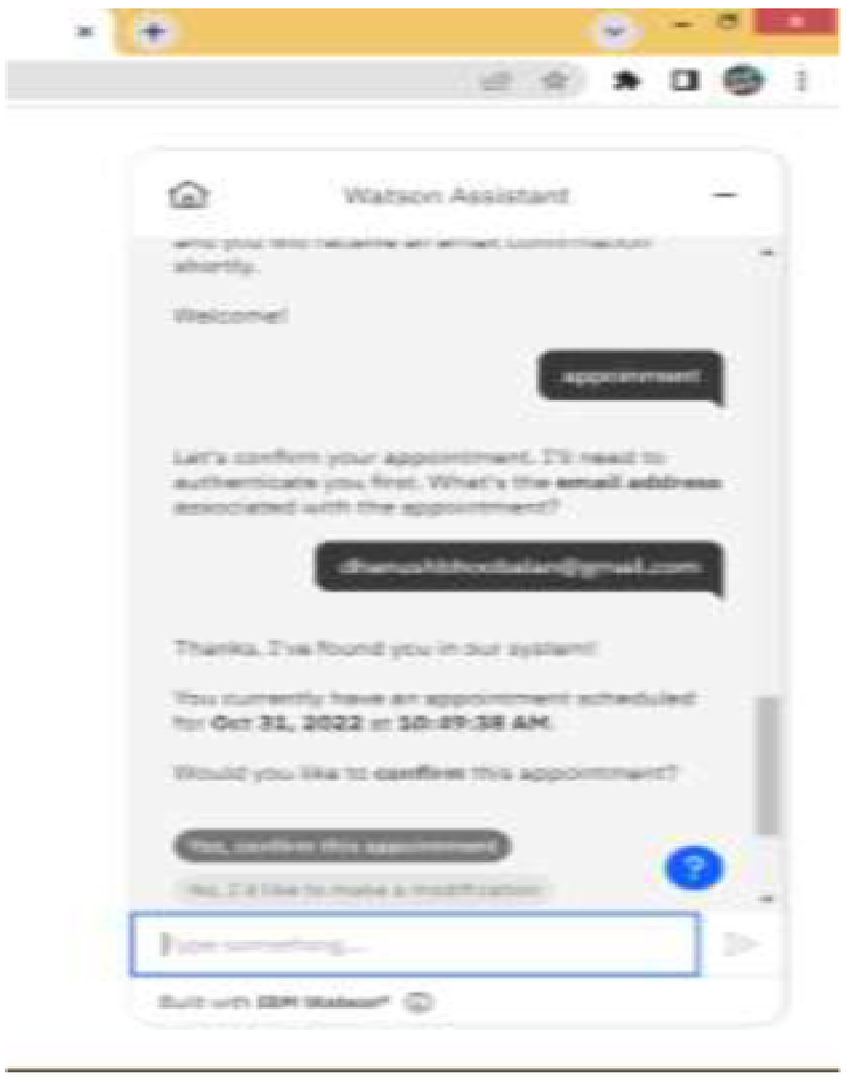
https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-178df40d-5586-4825-9f4a-c12e37497868%3A%3A9df9327e-05d1-4113-9477-d3fdcc7e4548&integrationID=776d

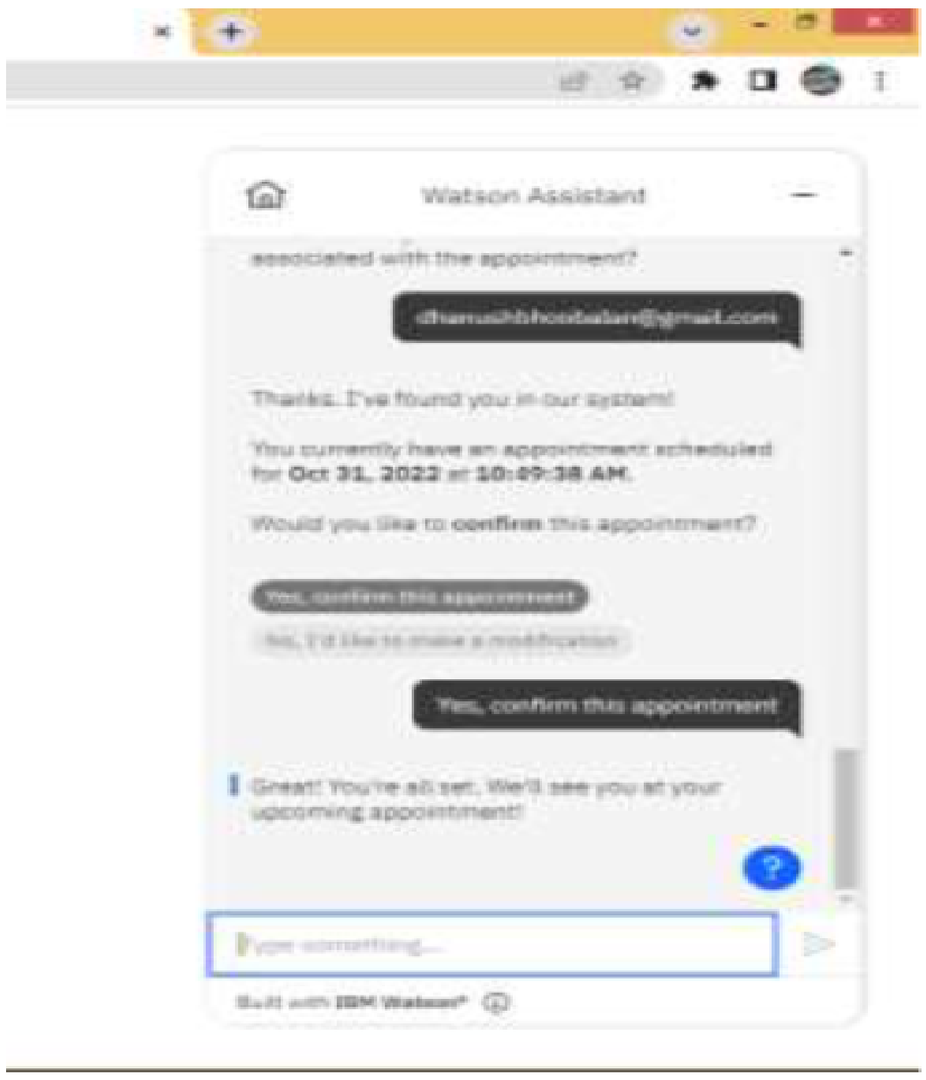
[2754-4966-4a1e-ab7b-4bfaa9e8bdd0&region=au-syd&serviceInstanceID=178df40d-5586-4825-9f4a-c12e37497868]



5.




Watson Assistant
Welcome!
appointment
Let's confirm your appointment. I'll need to authenticate you first. What's the email address associated with the appointment?
Thanks. I've found you in our system!
You currently have an appointment scheduled for Oct 31, 2022 at 10:49:38 AM.
Would you like to confirm this appointment?
Yes, confirm this appointment
No, I'd like to make a modification
Type something...
Built with IBM Watson®


Watson Assistant
associated with the appointment?
Thanks. I've found you in our system!
You currently have an appointment scheduled for Oct 31, 2022 at 10:49:38 AM.
Would you like to confirm this appointment?
Yes, confirm this appointment
Great! You're all set. We'll see you at your upcoming appointment!
Type something...
Built with IBM Watson®