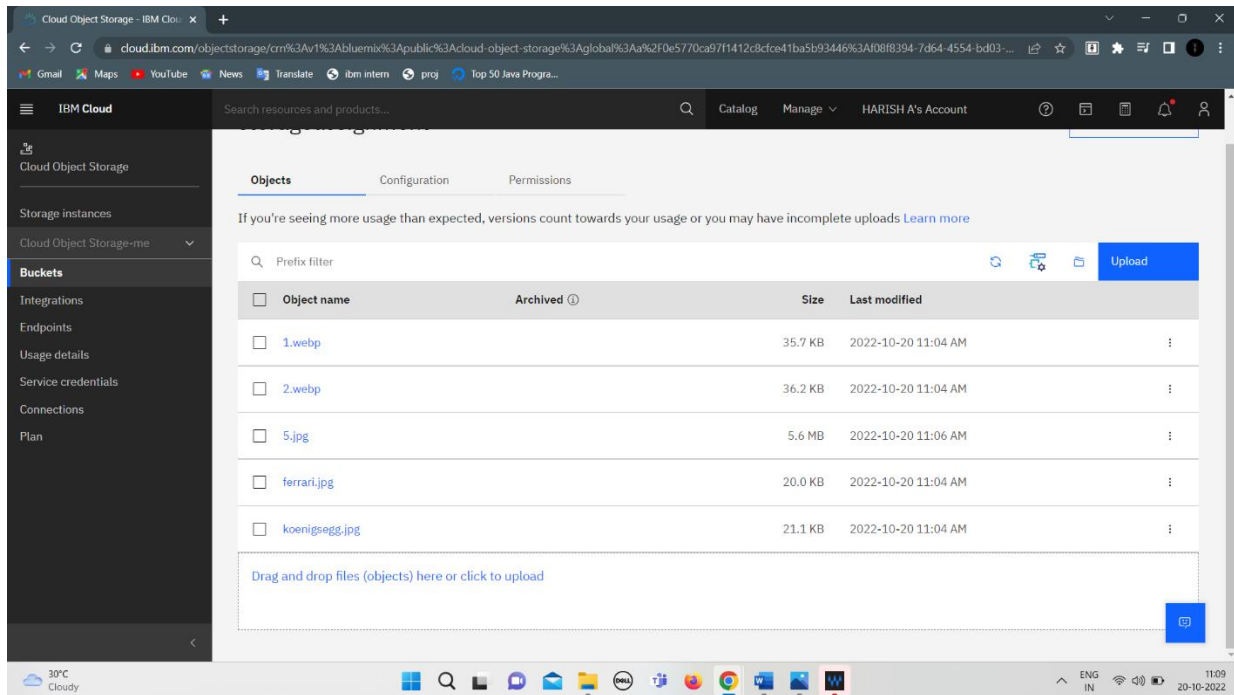


Assignment -3

Assignment Date	19 September 2022
Student Name	MADHAN KUMAR S
Student Roll Number	611819205011
Maximum Marks	2 Marks

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.

Index.html

```
<!DOCTYPE html>
<html>
<head>
<title> ASSIGNMENT 3</title>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<style>
img{
height:240px;
border-radius: 10px;
margin:10px;
}
</style>
```

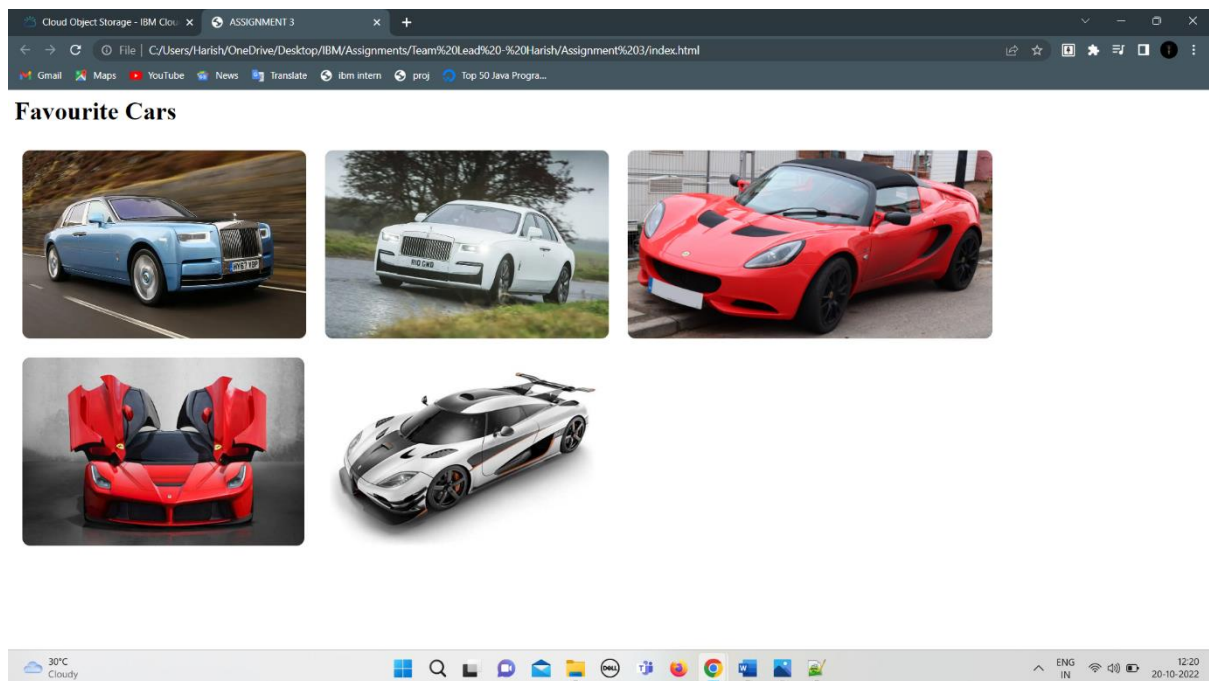
```

</head>
<body>
<h1>Favourite Cars</h1>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/1.webp>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/2.webp>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/5.jpg>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/ferrari.jpg>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/koenigsegg.jpg>

</body>
</html>

```

Output:



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

Index.html

```

<!DOCTYPE html>

<html>

<head>

<title> ASSIGNMENT 3</title>

```

```

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/Style.css">

</head>

<body>

<h1>Favourite Cars</h1>

<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/1.webp>

<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/2.webp>

<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/5.jpg>

<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/ferrari.jpg>

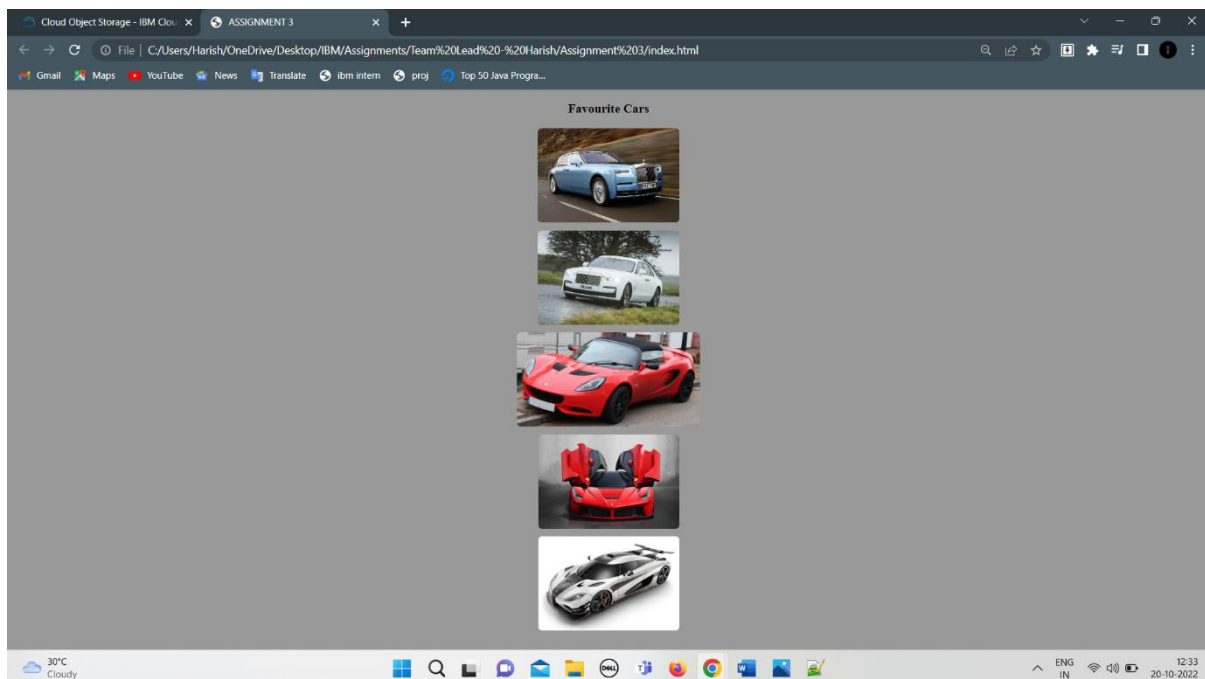
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/koenigsegg.jpg>

</body>

</html>

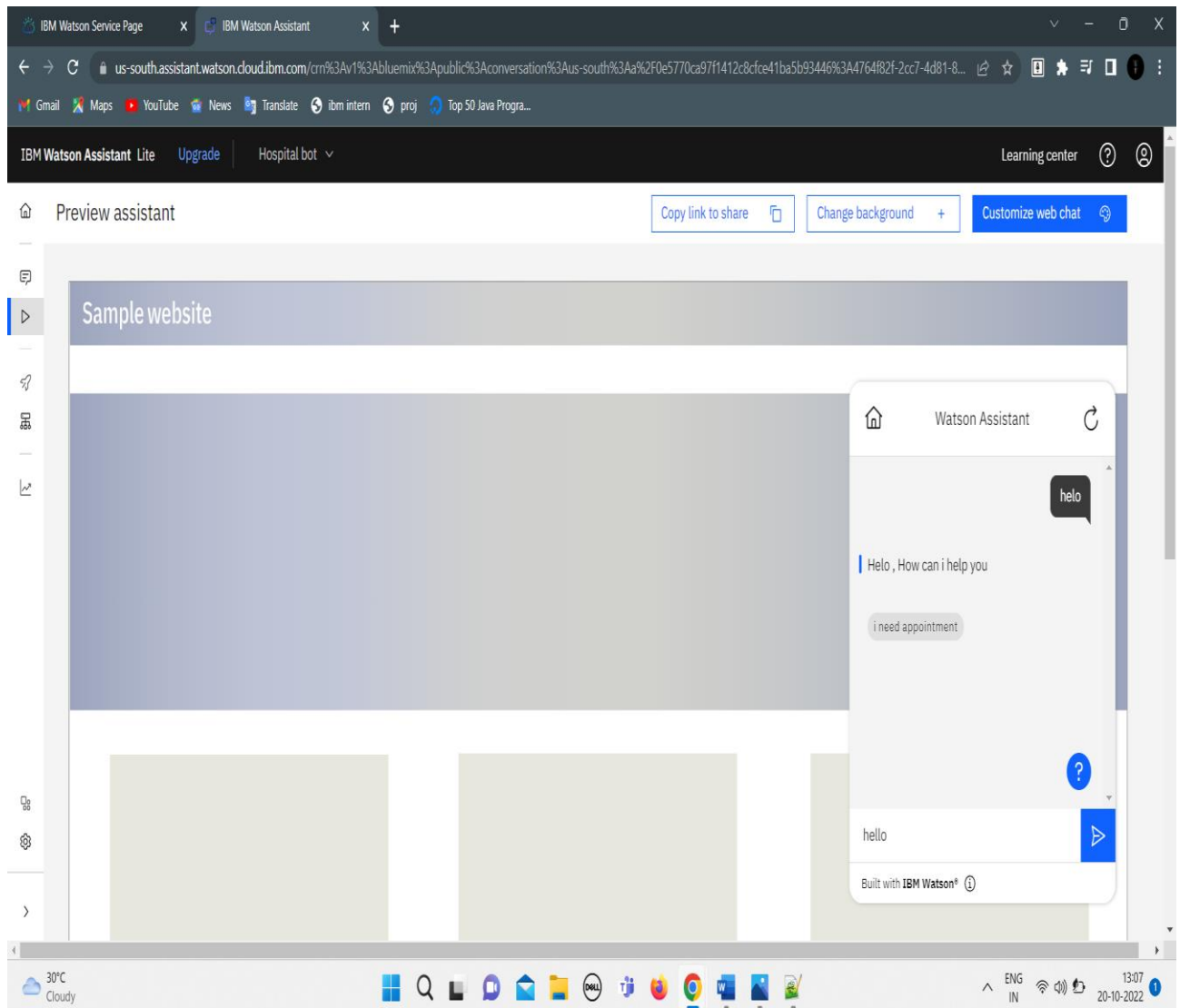
```

Output:



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.

[Chatbot](#) -> link



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

The screenshot displays the IBM Watson Assistant console interface. On the left, a 'Conversation steps' panel lists five steps:

1. Hello, How can I help you
↓ Continue to next step
2. Select the location. You need
⌚ Connect to agent
3. What is the problem to patient
↓ Continue to next step
4. Wait for your appointment confirmation
↓ Continue to next step
5. This step has no content
↓ Continue to next step

Below the steps is a 'New step +' button. The main area shows 'Step 5 is taken' with a dropdown set to 'without conditions'. Below this, the 'Assistant says' section contains a text box with the placeholder 'For example: Please select from the following options:' and a 'Define customer response' button. The 'And then' section has a 'Continue to next step' button.

On the right, a 'Preview' window shows a simulated conversation:

- User: Select the location. You need
- Assistant: Connect to an agent
- User: Live agent support
- Assistant: Let's send you to an available agent.
- User: Request agent
- Assistant: There are no additional steps for this action. Add a new step or end the action.
- User: taminadu
- Assistant: No action matches [default]
- Assistant: I'm afraid I don't understand. Please rephrase your question.

The bottom of the screen shows a Windows taskbar with various application icons and a system tray indicating 30°C, Cloudy, and the date 20-10-2022.