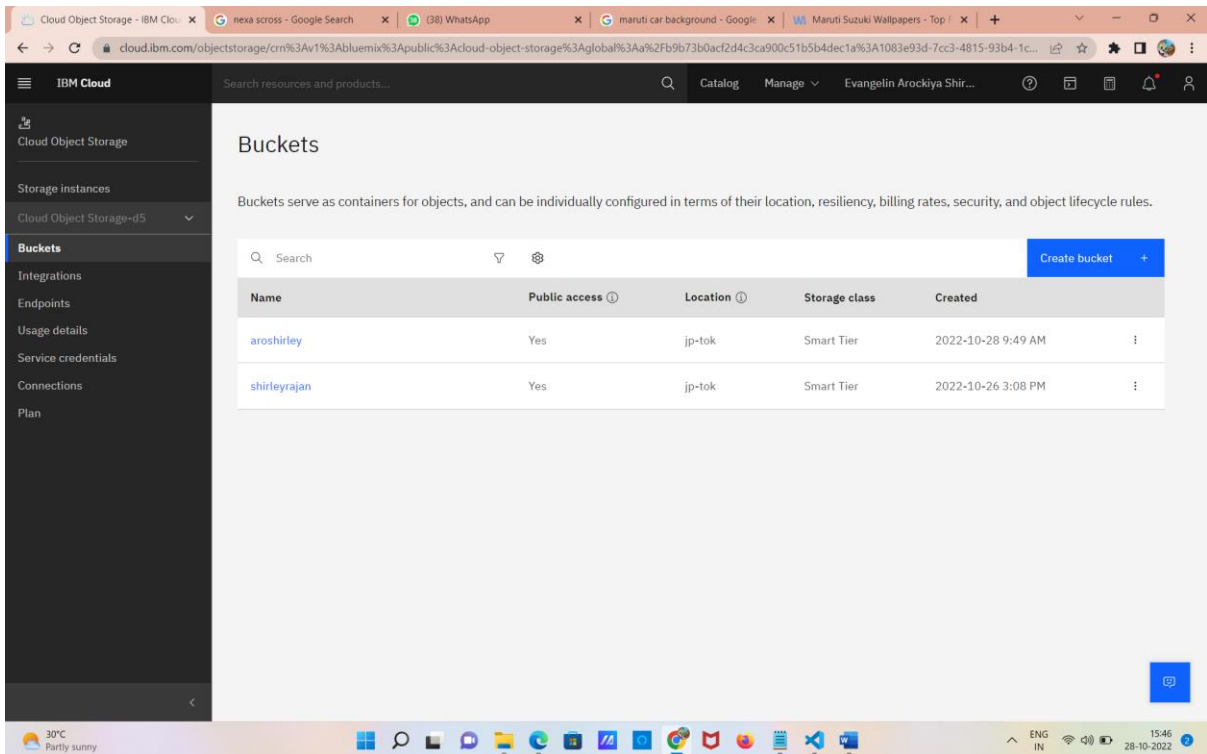


## IBM ASSIGNMENT 4

<b>Team ID</b>	<b>Team ID: PNT2022PMID49593</b>
<b>Project Name</b>	<b>Project – PLASMA DONOR APPLICATION</b>
<b>Name</b>	<b>C.Evangelin Arockiya Shirley</b>
<b>Roll No</b>	<b>950019104701</b>

1.Create a Bucket in IBM object storage.

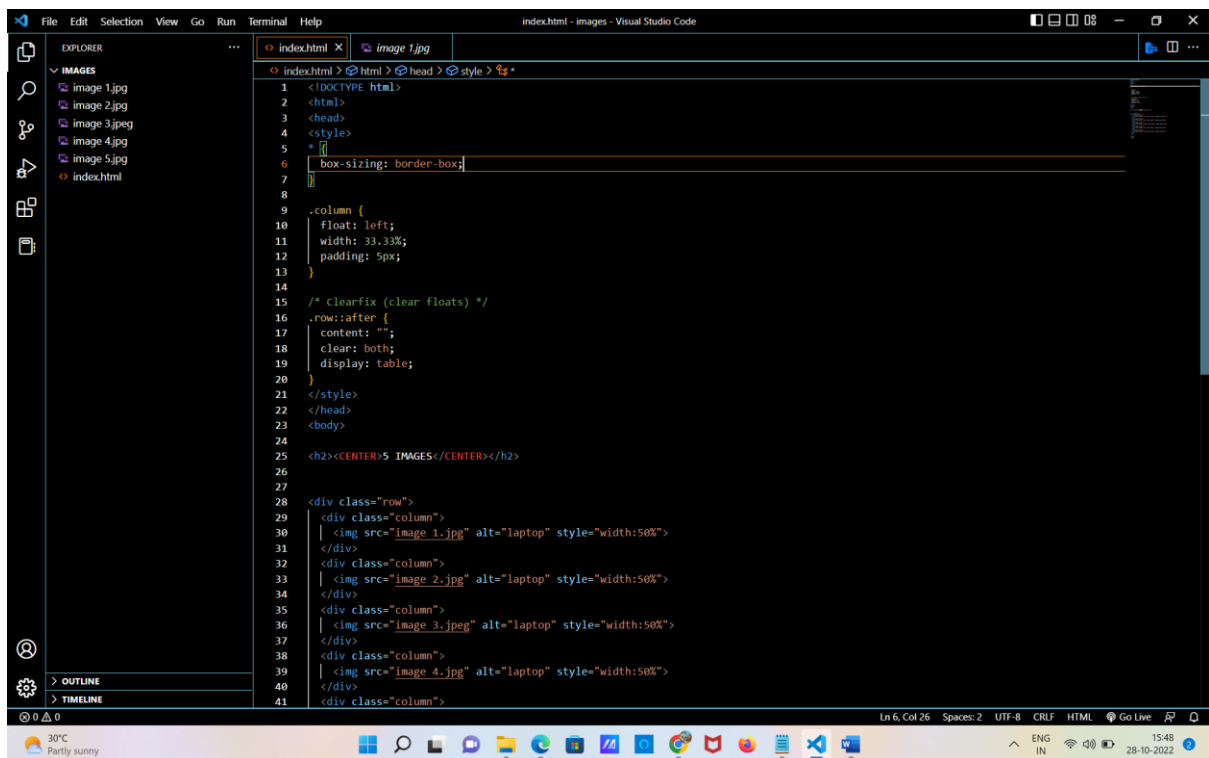


The screenshot displays the IBM Cloud Object Storage interface. The left sidebar shows the navigation menu with 'Buckets' selected. The main content area is titled 'Buckets' and includes a search bar and a 'Create bucket' button. Below this is a table listing existing buckets.

Name	Public access	Location	Storage class	Created
aroshirley	Yes	jp-tok	Smart Tier	2022-10-28 9:49 AM
shirleyrajan	Yes	jp-tok	Smart Tier	2022-10-26 3:08 PM

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

Index.html:



```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <style>
5 *
6 box-sizing: border-box;
7
8
9 .column {
10 float: left;
11 width: 33.33%;
12 padding: 5px;
13 }
14
15 /* Clearfix (clear floats) */
16 .row::after {
17 content: "";
18 clear: both;
19 display: table;
20 }
21 </style>
22 </head>
23 <body>
24
25 <h2><<CENTER>>5 IMAGES</CENTER></h2>
26
27
28 <div class="row">
29   <div class="column">
30     
31   </div>
32   <div class="column">
33     
34   </div>
35   <div class="column">
36     
37   </div>
38   <div class="column">
39     
40   </div>
41   <div class="column">
```

Cloud Object Storage - IBM Cloud

Search resources and products...

Storage / Cloud Object Storage-d5 / shirleyrajan

Transfers Details Actions...

Objects Configuration Permissions

**Warning:** All objects in this bucket have public view access.

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

Prefix filter View versions Off

Object name Archived Size Last modified

<input type="checkbox"/> image...je 1.jpg		5.6 KB	2022-10-26 3:49 PM	
<input type="checkbox"/> image...je 2.jpg		6.4 KB	2022-10-26 3:49 PM	
<input type="checkbox"/> images...3.jpeg		9.5 KB	2022-10-26 3:49 PM	
<input type="checkbox"/> image...je 4.jpg		6.4 KB	2022-10-26 3:49 PM	
<input type="checkbox"/> image...je 5.jpg		8.7 KB	2022-10-26 3:49 PM	
<input type="checkbox"/> image...ex.html		831 bytes	2022-10-26 3:49 PM	

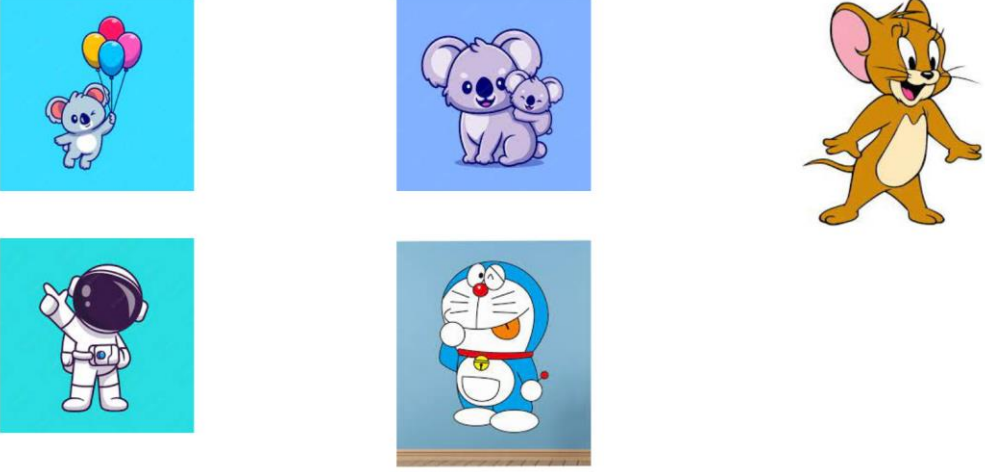
Drag and drop files (objects) here or click to upload

Upload

Cloud Object Storage - IBM Cloud

https://shirleyrajan.s3.jp-tok.cloud-object-storage.appdomain.cloud/images/index.html

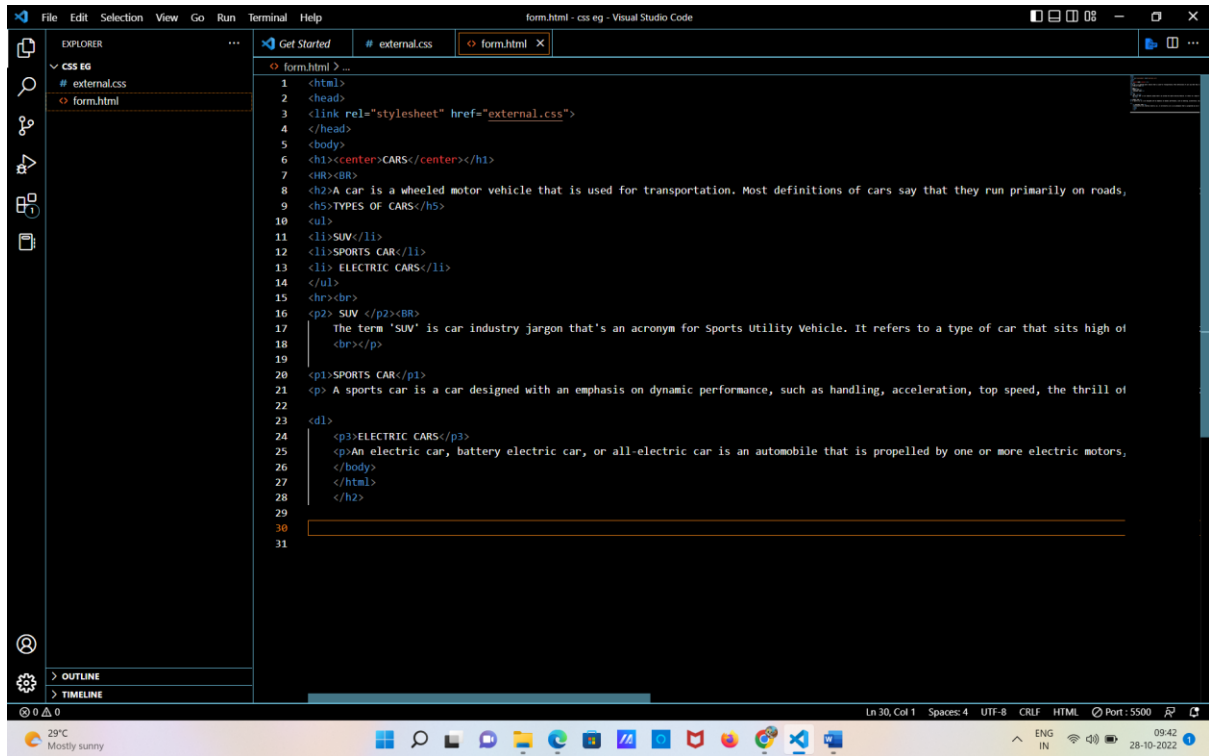
### 5 IMAGES



32°C Polluted air

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

FORM.HTML:



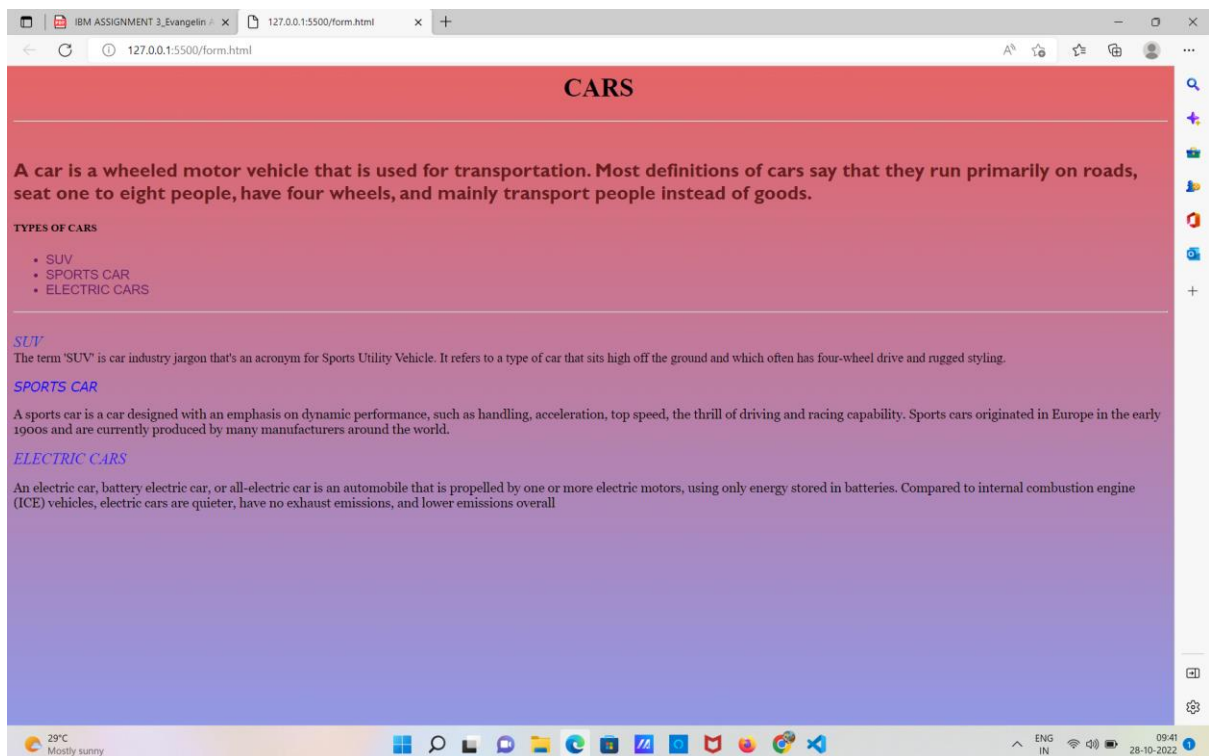
```
1 <html>
2 <head>
3   <link rel="stylesheet" href="external.css">
4 </head>
5 <body>
6   <h1><center>CARS</center></h1>
7   <hr><br>
8   <h2>A car is a wheeled motor vehicle that is used for transportation. Most definitions of cars say that they run primarily on roads,
9   <h5>TYPES OF CARS</h5>
10  <ul>
11    <li>SUV</li>
12    <li>SPORTS CAR</li>
13    <li>ELECTRIC CARS</li>
14  </ul>
15  <hr><br>
16  <p2> SUV </p2><br>
17    The term 'SUV' is car industry jargon that's an acronym for Sports Utility Vehicle. It refers to a type of car that sits high of
18    <br></p>
19
20  <p1>SPORTS CAR</p1>
21  <p> A sports car is a car designed with an emphasis on dynamic performance, such as handling, acceleration, top speed, the thrill of
22
23  <dl>
24    <p3>ELECTRIC CARS</p3>
25    <p>An electric car, battery electric car, or all-electric car is an automobile that is propelled by one or more electric motors,
26    </body>
27  </html>
28 </h2>
29
30
31
```

EXTERNAL.CSS:

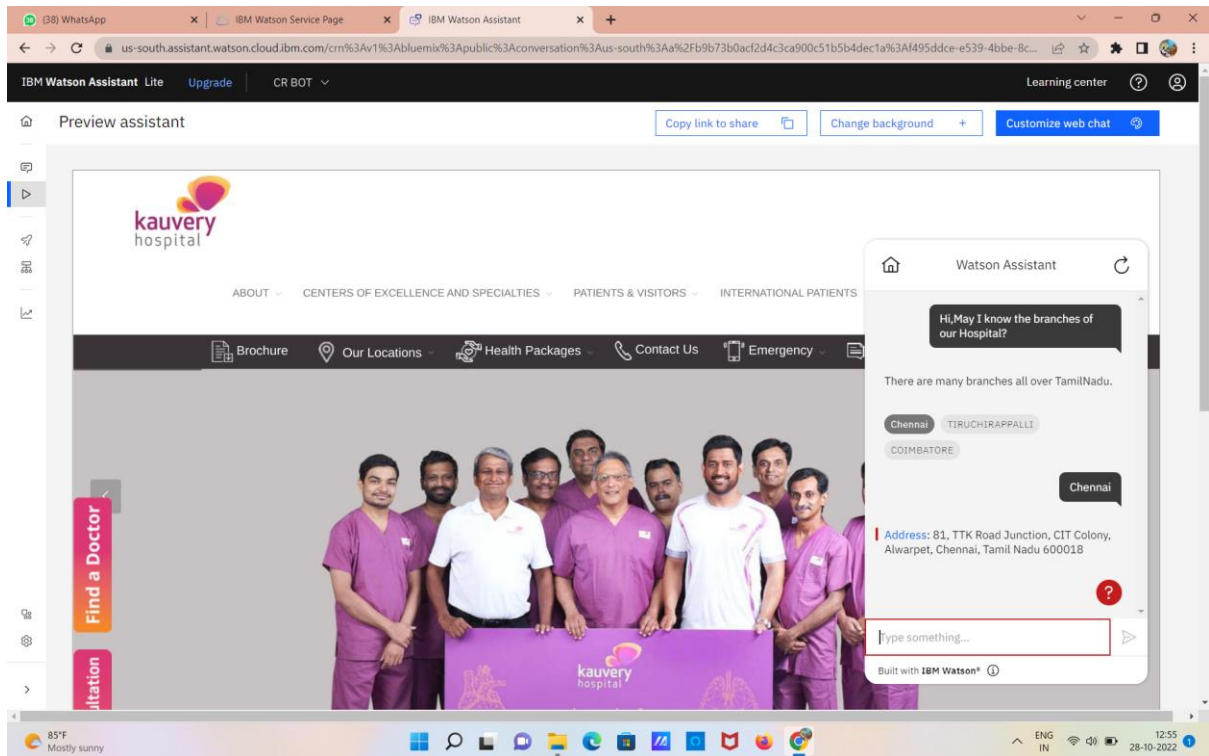
The screenshot shows the Visual Studio Code editor interface. The Explorer panel on the left shows a project named 'external.css' with two files: 'external.css' and 'form.html'. The main editor area displays the CSS code for 'external.css'. The code defines styles for the body, h1, h2, ul, p, p1, p2, and p3 elements. The body has a linear gradient background. The h1 element has a color of rgb(4, 1, 6) and a margin-left of 20px. The h2 element has a color of rgb(105, 28, 28) and a font-family of 'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif. The ul element has a color of rgb(105, 28, 105) and a font-family of 'Gill Sans Extrabold', sans-serif. The p element has a color of rgb(6, 6, 0) and a font-family of Georgia, 'Times New Roman', Times, serif. The p1 element has a color of blue and a font-family of Verdana, Geneva, Tahoma, sans-serif. The p2 element has a color of rgb(18, 55, 203) and a font-size of larger. The p3 element has a color of rgb(48, 23, 239) and a font-size of larger. The status bar at the bottom shows 'Ln 22, Col 25', 'Spaces: 4', 'UTF-8', 'CRLF', 'CSS', and 'Port: 5500'.

```
1 body {background: linear-gradient(#e66465, #9198e5);}
2 h1 {
3   color: rgb(4, 1, 6);
4   margin-left: 20px;
5 }
6 h2 {
7   color: rgb(105, 28, 28);
8   font-family: 'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif;
9 }
10 ul {
11   color: rgb(105, 28, 105);
12   font-family: 'Gill Sans Extrabold', sans-serif;
13 }
14 p {
15   color: rgb(6, 6, 0);
16   font-family: Georgia, 'Times New Roman', Times, serif;
17   font-size: medium;
18 }
19 p1 {
20   color: blue;
21   font-family: Verdana, Geneva, Tahoma, sans-serif;
22   font-style: oblique;
23 }
24 p2 {
25   color: rgb(18, 55, 203);
26   font-size: larger;
27   font-style: oblique;
28 }
29 p3 {
30   color: rgb(48, 23, 239);
31   font-size: larger;
32   font-style: oblique;
33 }
34
```

OUTPUT:



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.

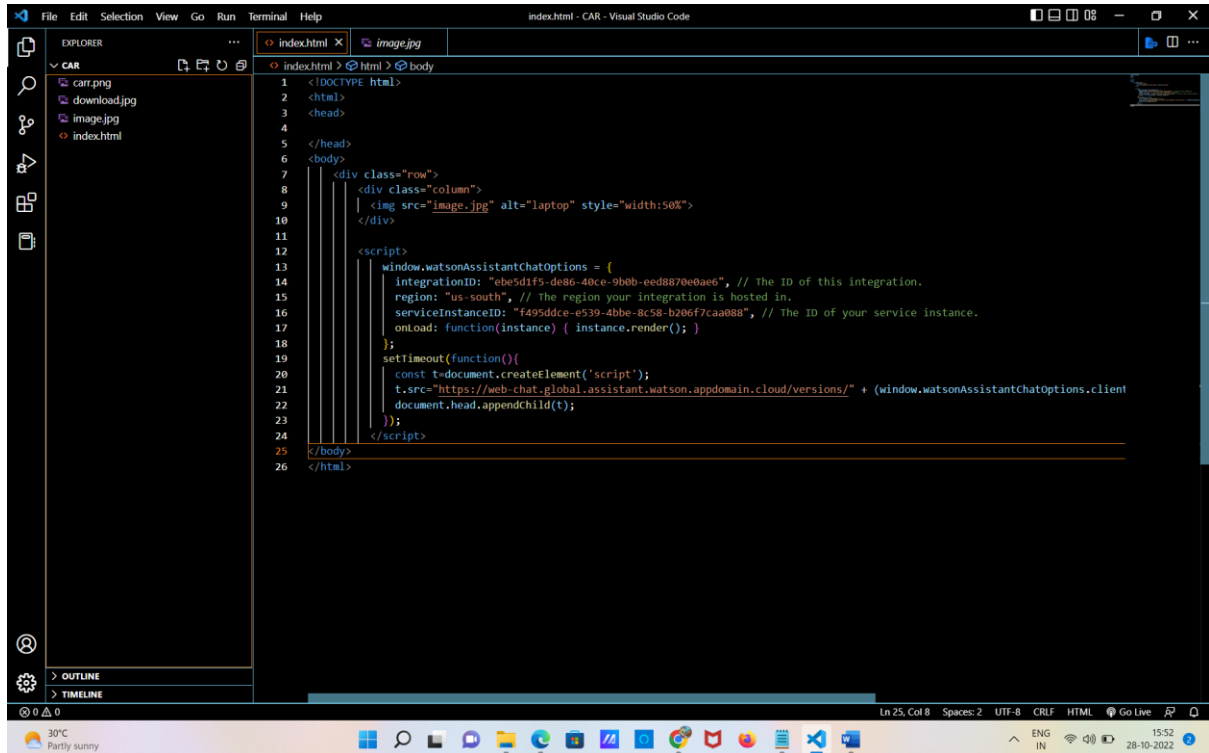


URL:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f495ddce-e539-4bbe-8c58-b206f7caa088%3A%3Aa5023f1b-d5d1-4c6c-980c-6b8ad518d3d3&integrationID=5fdff005-b58e-40e8-abf0-d5b0ff500754&region=us-south&serviceInstanceID=f495ddce-e539-4bbe-8c58-b206f7caa088>

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

Index.html:



The screenshot shows the Visual Studio Code editor with the 'index.html' file open. The Explorer sidebar on the left shows a project named 'CAR' containing files: 'car.png', 'download.jpg', 'image.jpg', and 'index.html'. The main editor area displays the following HTML code:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4
5 </head>
6 <body>
7   <div class="row">
8     <div class="column">
9       
10    </div>
11
12    <script>
13      window.watsonAssistantChatOptions = {
14        integrationID: "cbe5d1f5-de86-40ce-9b0b-eed8870e0aeg", // The ID of this integration.
15        region: "us-south", // The region your integration is hosted in.
16        serviceInstanceID: "f495ddce-e539-4bbe-8c58-b206f7caa088", // The ID of your service instance.
17        onLoad: function(instance) { instance.render(); }
18      };
19      setTimeout(function(){
20        const t=document.createElement('script');
21        t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.client
22        document.head.appendChild(t);
23      });
24    </script>
25  </body>
26 </html>
```

The status bar at the bottom indicates the cursor is at line 25, column 8, with 2 spaces. The encoding is UTF-8, and the line endings are CRLF. The file is identified as HTML. The system tray at the very bottom shows a temperature of 30°C, 'Partly sunny' weather, and the date/time as 15:52 on 28-10-2022.

OUTPUT:

The screenshot displays a web browser window with two tabs, both showing the URL `127.0.0.1:5500/index.html`. The left pane features a Maruti Swift advertisement with the text "THE NEW SWIFT. MORE SWIFT." and "anykeen.net". The right pane shows a chat interface titled "Watson Assistant".

**Watson Assistant Chat Log:**

- User: Hi, May I know the various types of cars available?
- Assistant: Our very own brand is MarutiSuzuki
- Buttons: MARUTI-RITZ, MARUTI-SWIFT, NEXA S-CROSS
- User: MARUTI-RITZ
- Assistant: Maruti Ritz 4+1 seating Car.It has a high customer Satisfaction rate.
- User: What is the price of Maruti-Ritz?
- Assistant: The price of car is upto 4lakh-7 lakh.it has two variant namely Petrol and Diesel.
- User: Is there any ongoing discounts
- Input field: Type something...
- Footer: Built with IBM Watson®

The Windows taskbar at the bottom shows a temperature of 31°C, weather "Haze", and the date 28-10-2022.

This screenshot is identical to the one above, showing the same web browser window with the Maruti Swift advertisement and the Watson Assistant chat interface.

**Watson Assistant Chat Log:**


- User: Hi, May I know the various types of cars available?
- Assistant: Our very own brand is MarutiSuzuki
- Buttons: MARUTI-RITZ, MARUTI-SWIFT, NEXA S-CROSS
- User: MARUTI-RITZ
- Assistant: Maruti Ritz 4+1 seating Car.It has a high customer Satisfaction rate.
- User: What is the price of Maruti-Ritz?
- Assistant: The price of car is upto 4lakh-7 lakh.it has two variant namely Petrol and Diesel.
- User: Is there any ongoing discounts
- Input field: Type something...
- Footer: Built with IBM Watson®

The Windows taskbar at the bottom shows a temperature of 31°C, weather "Haze", and the date 28-10-2022.



127.0.0.1:5500/index.html

127.0.0.1:5500/index.html



anykeen.net

SWIFT

Watson Assistant

people a luxury life luxury car of ordinary people which is very less expensive.

what is the price maruti-swift?

The price starts from 5.9lakh to 9lakh.

Is there any ongoing discounts avail for swift?

No,there is no any ongoing process available for swift.

when can i book the maruti-swift?

You can book the car within 2 weeks.


sure.can you show me the cars again?

Our very own brand is MarutiSuzuki

Type something...

Built with IBM Watson®

31°C Haze



ENG IN

15:35 28-10-2022