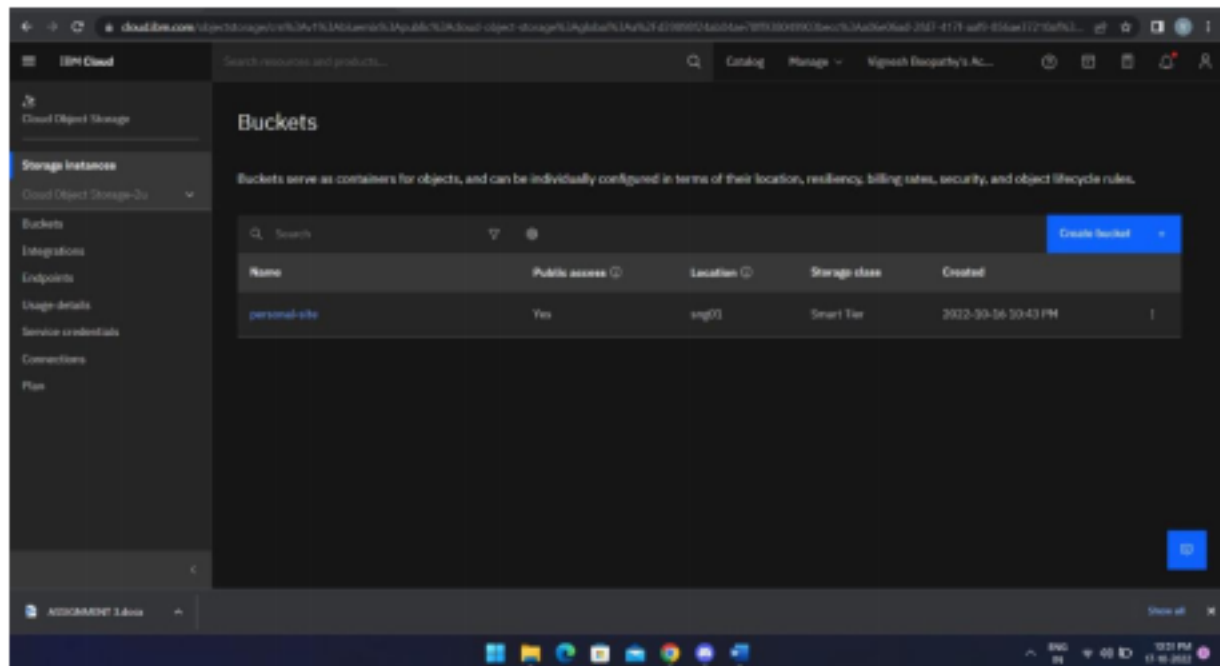


ASSIGNMENT 3

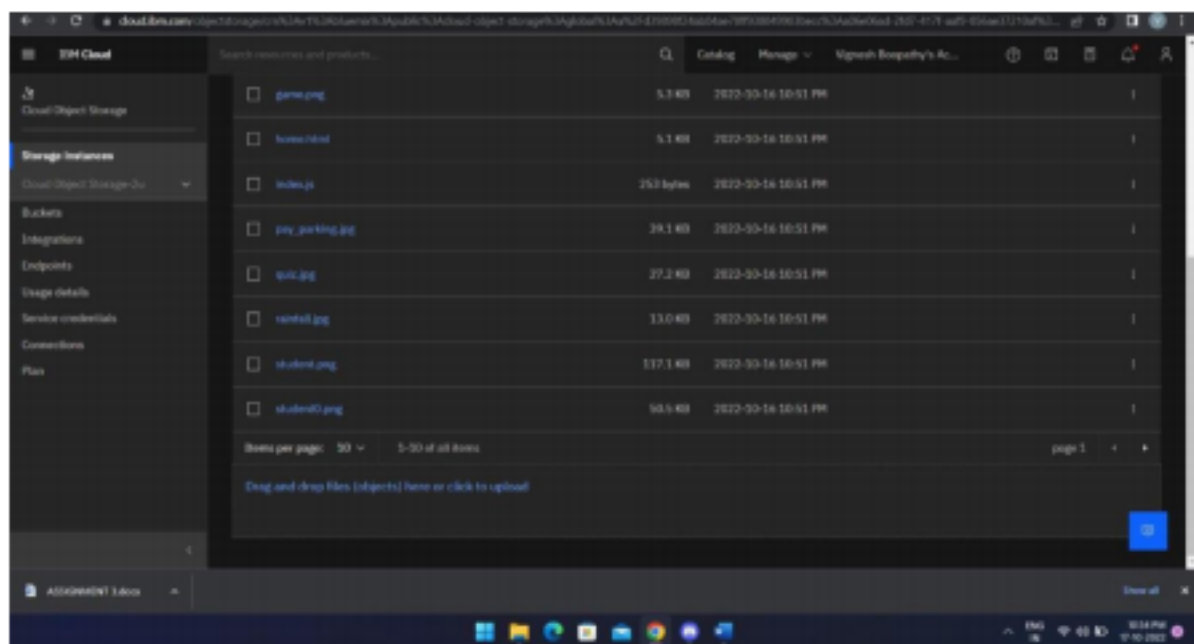
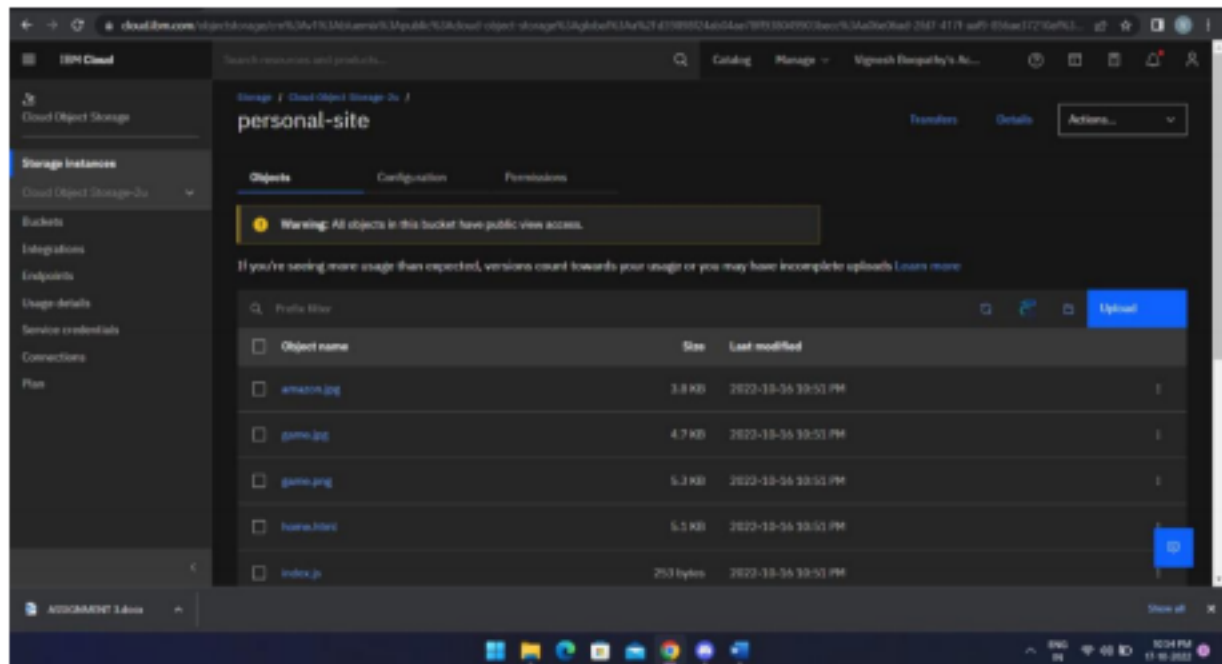
Assignment Date	7/10/2022
Student Name	Guru prakash S
Roll Number	PNT2022TMID03273
Maximum marks	2 Marks

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.




```
File Edit Selection View Go Run Terminal Help
Restricted Mode is enabled for safe code browsing. Turn this window to enable all features. Message Learn More

index.html 16
B: 2 personal web site 2 personal site 3 17 Home Mail 2 Mail

66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97

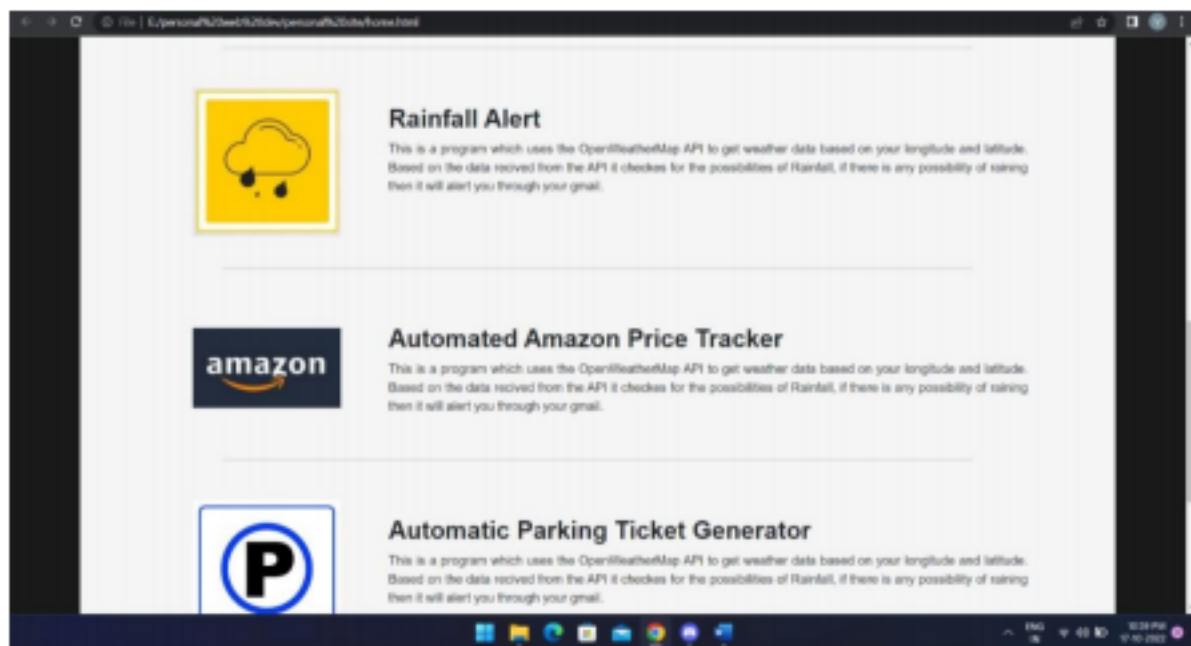
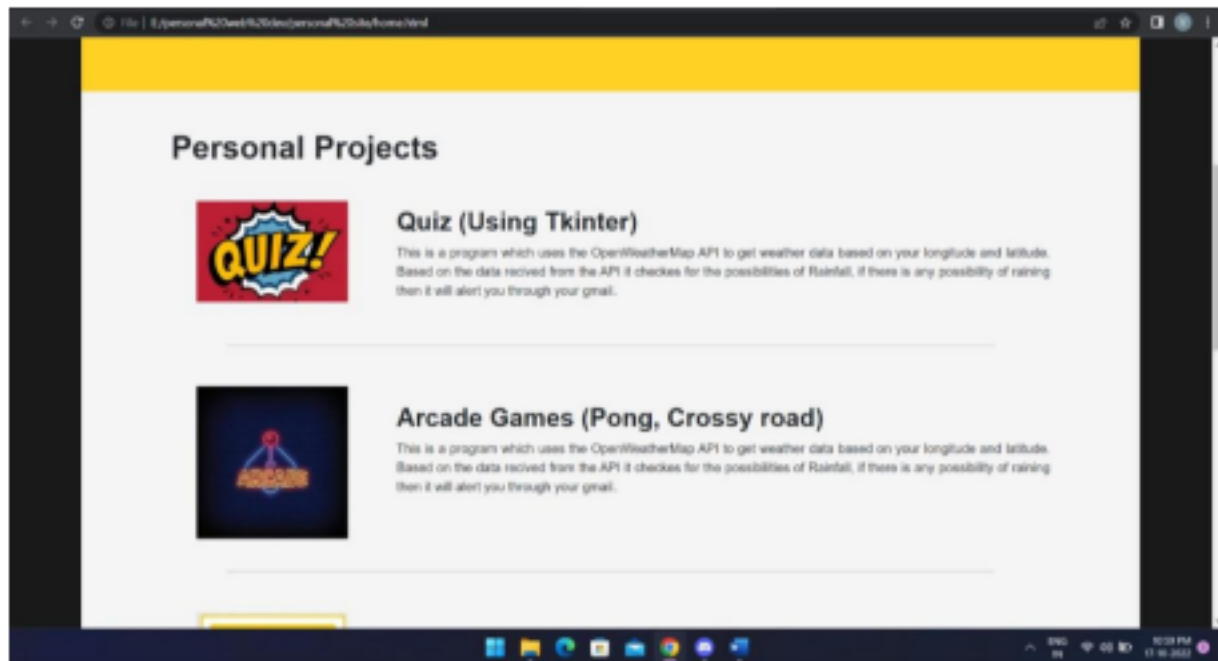
<!-- Project - 4 -->
<div class="row">
  <div class="col-12 col-lg-6 col-md-4 my-auto">
    
  </div>
  <div class="col-12 col-lg-6 col-md-4 text">
    <div>Automatic Moon Price Tracker</div>
    <p>This is a program which uses the OpenWeatherMap API to get weather data based on your longitude and latitude. Based on the data received from the API</p>
  </div>
</div>

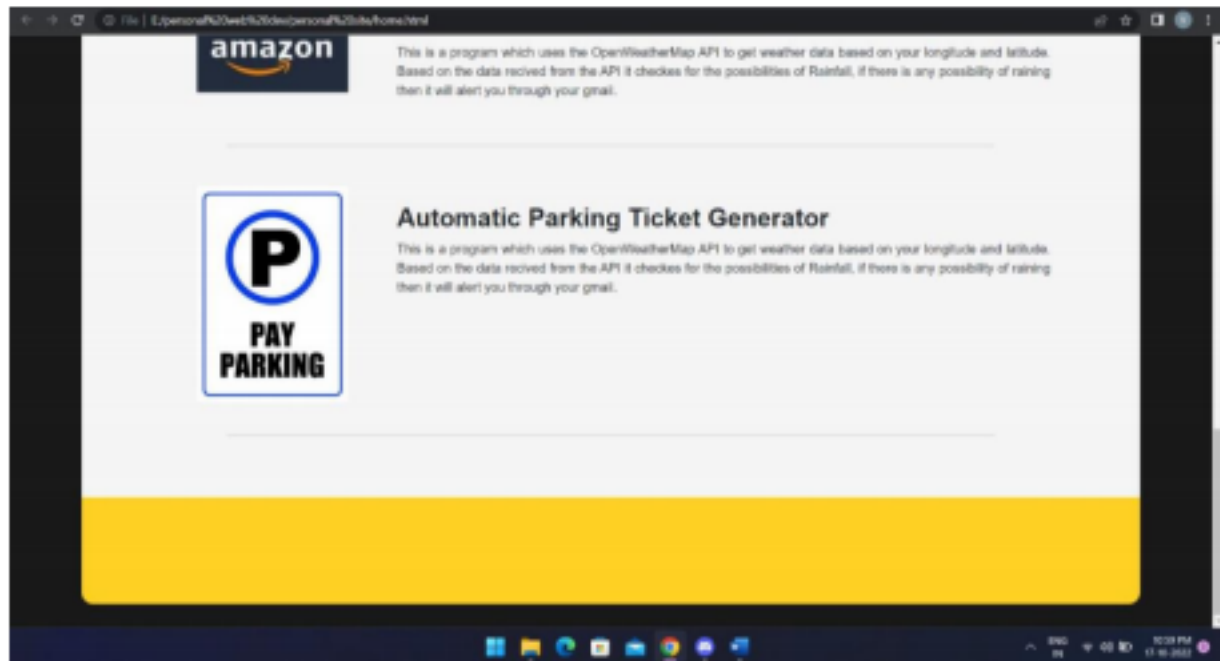
<!-- Project - 5 -->
<div class="row">
  <div class="col-12 col-lg-6 col-md-4 my-auto">
    
  </div>
  <div class="col-12 col-lg-6 col-md-4 text">
    <div>Automatic Parking Ticket Generator</div>
    <p>This is a program which uses the OpenWeatherMap API to get weather data based on your longitude and latitude. Based on the data received from the API</p>
  </div>
</div>

</div>
</div>

<!-- Footer -->
<div class="page page2 footer">
  </div>
</div>
<script src="index.js"></script>
</body>
</html>
```

OUTPUT

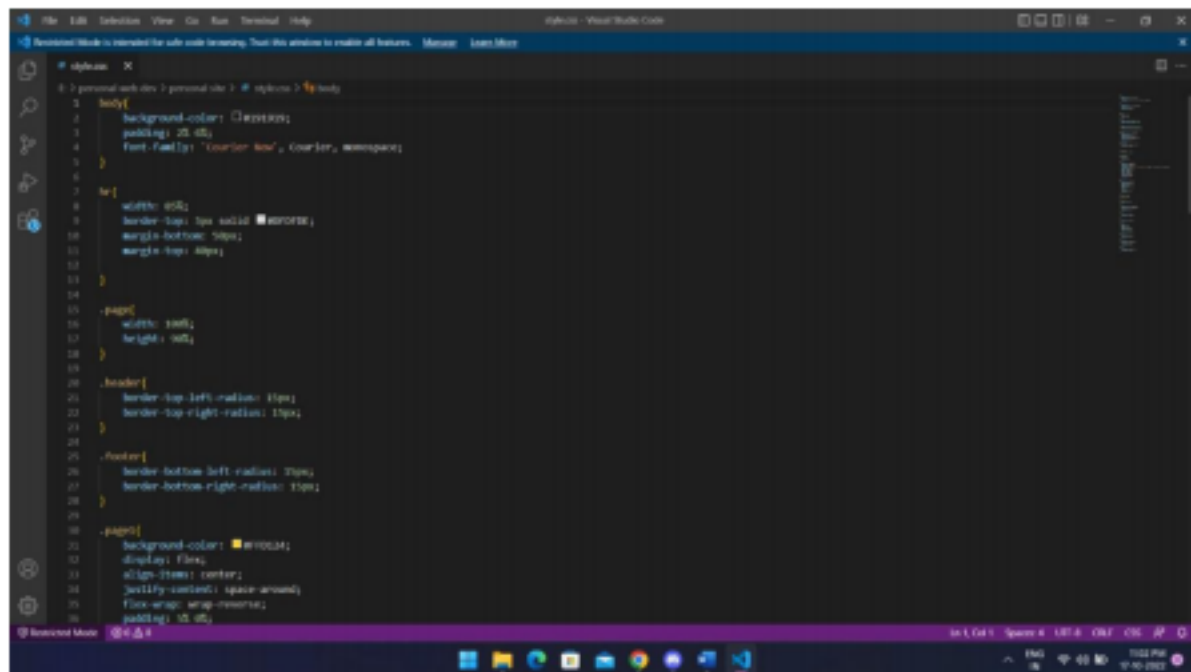


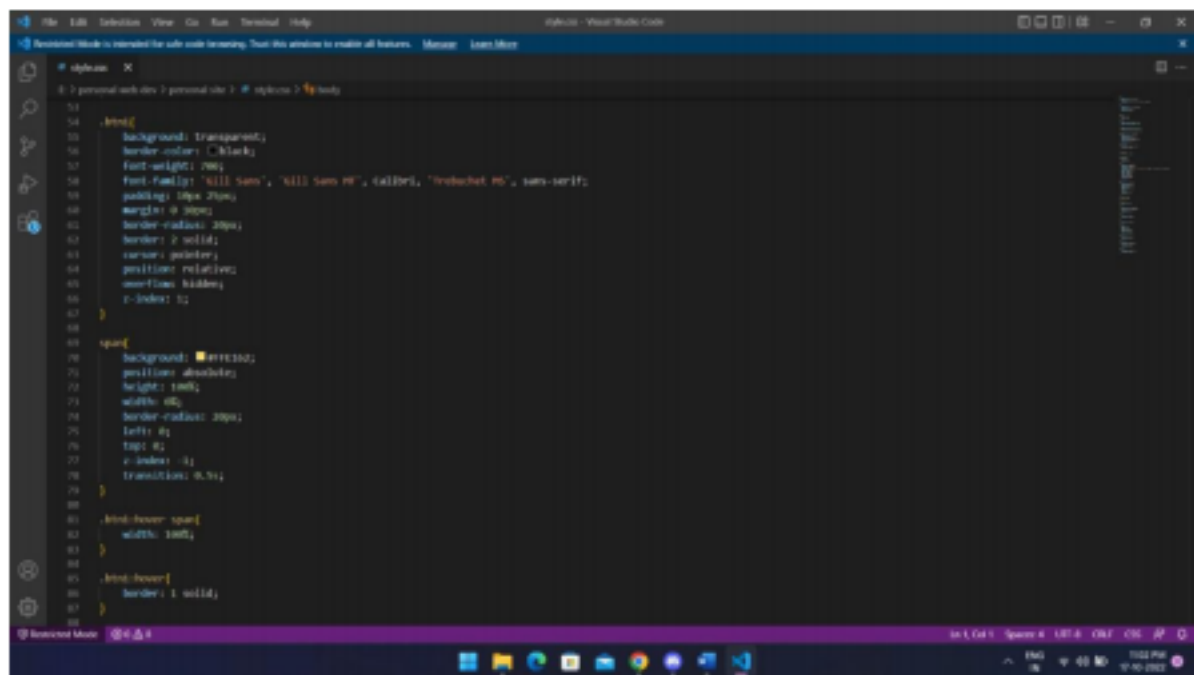
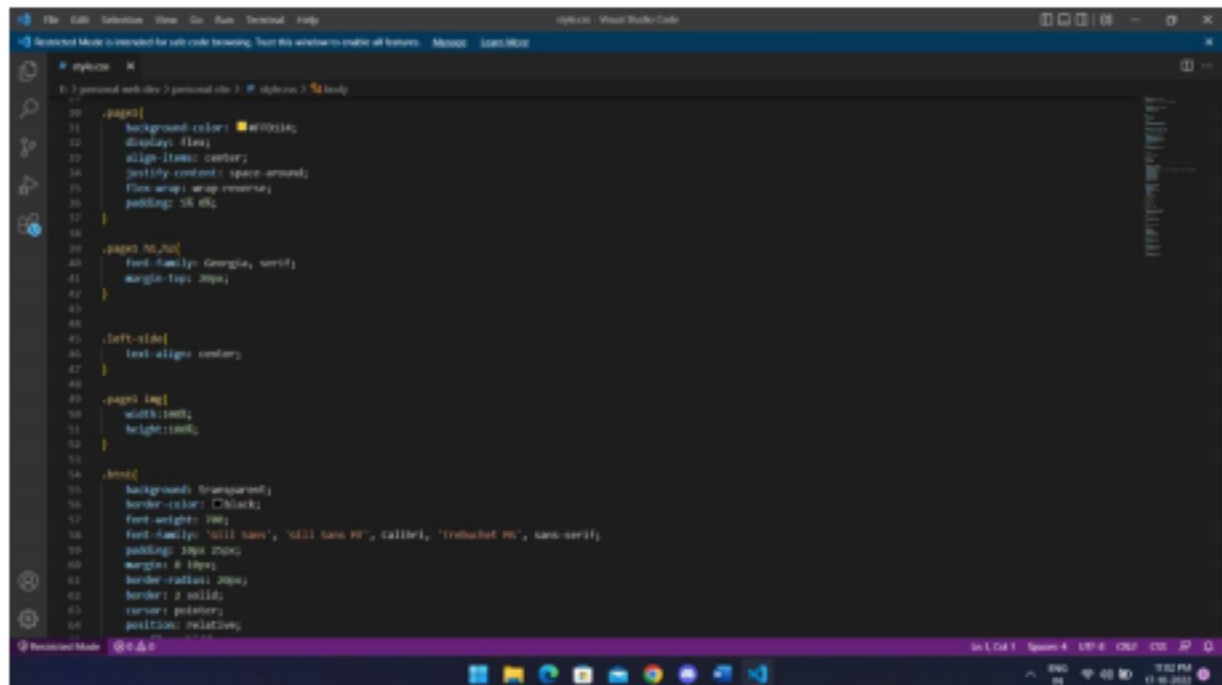


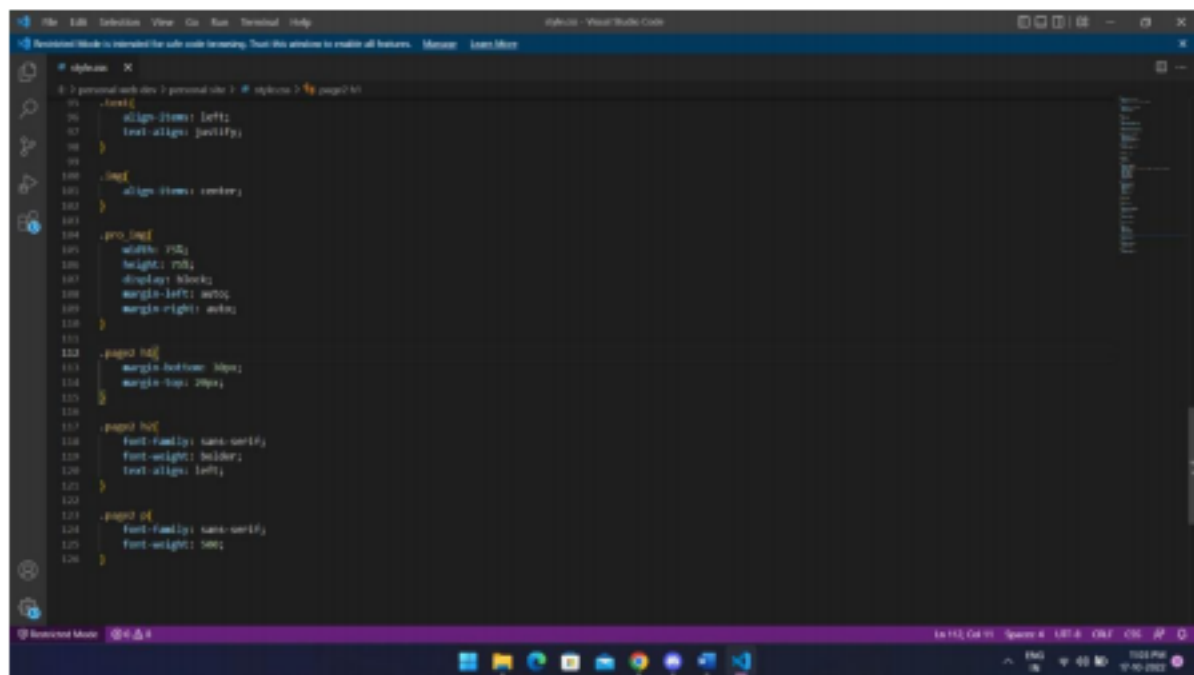
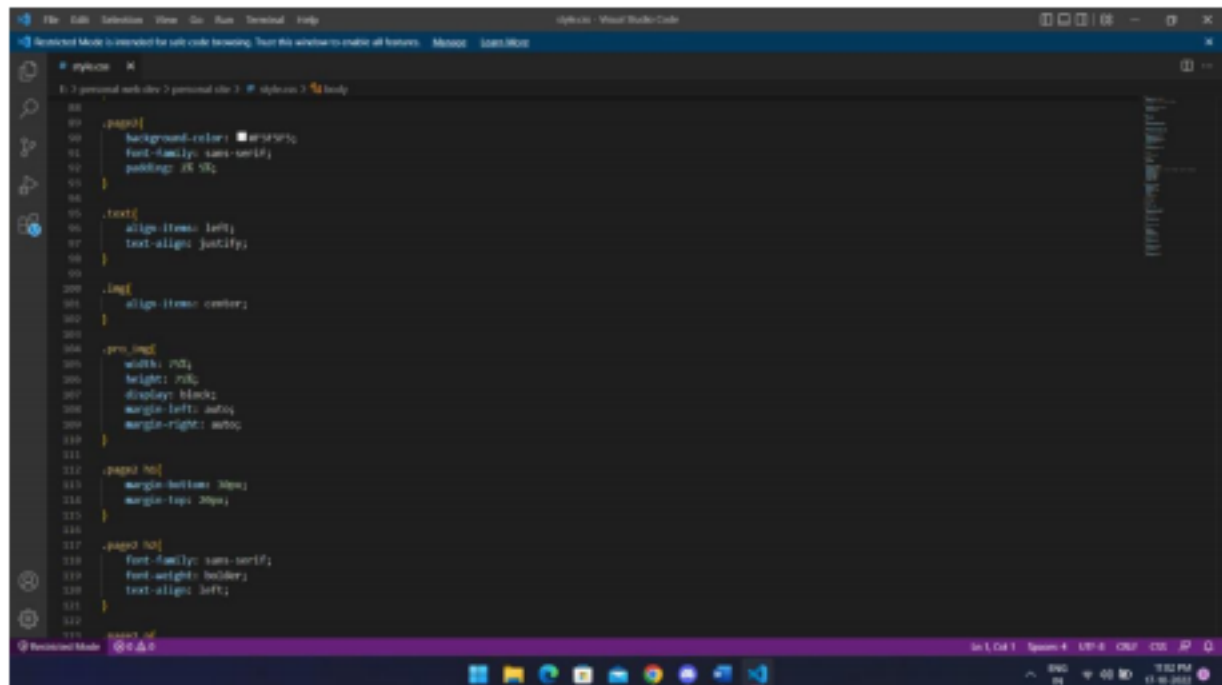
Question 3:

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

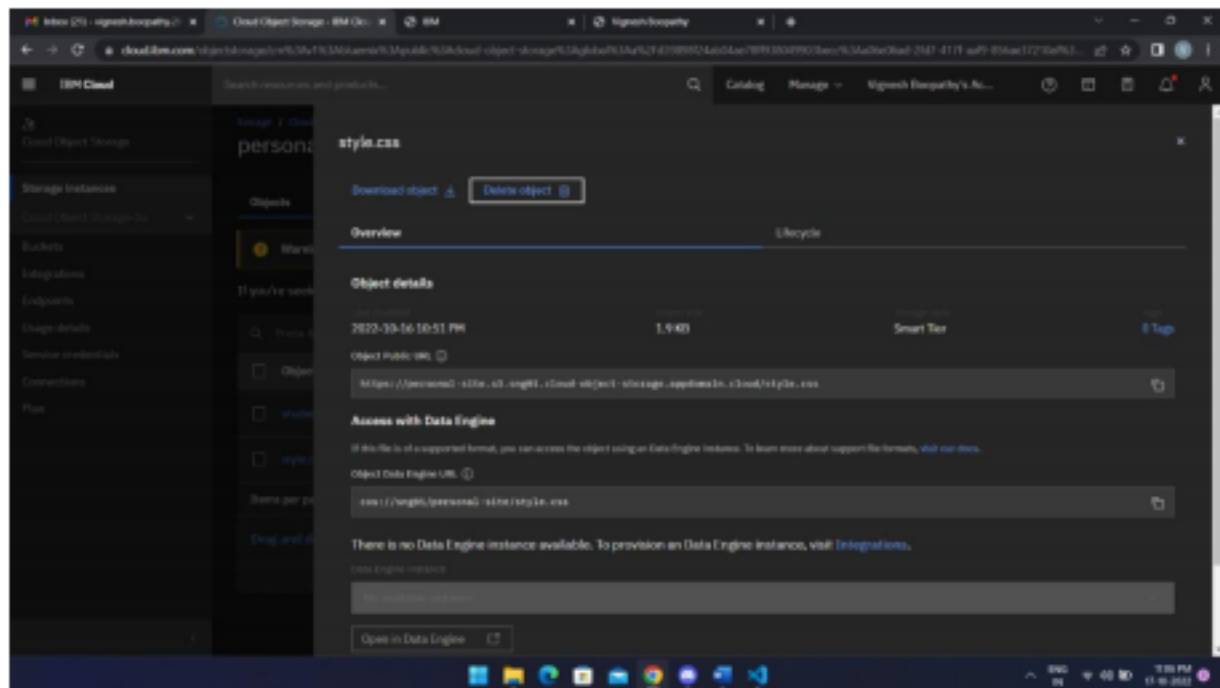
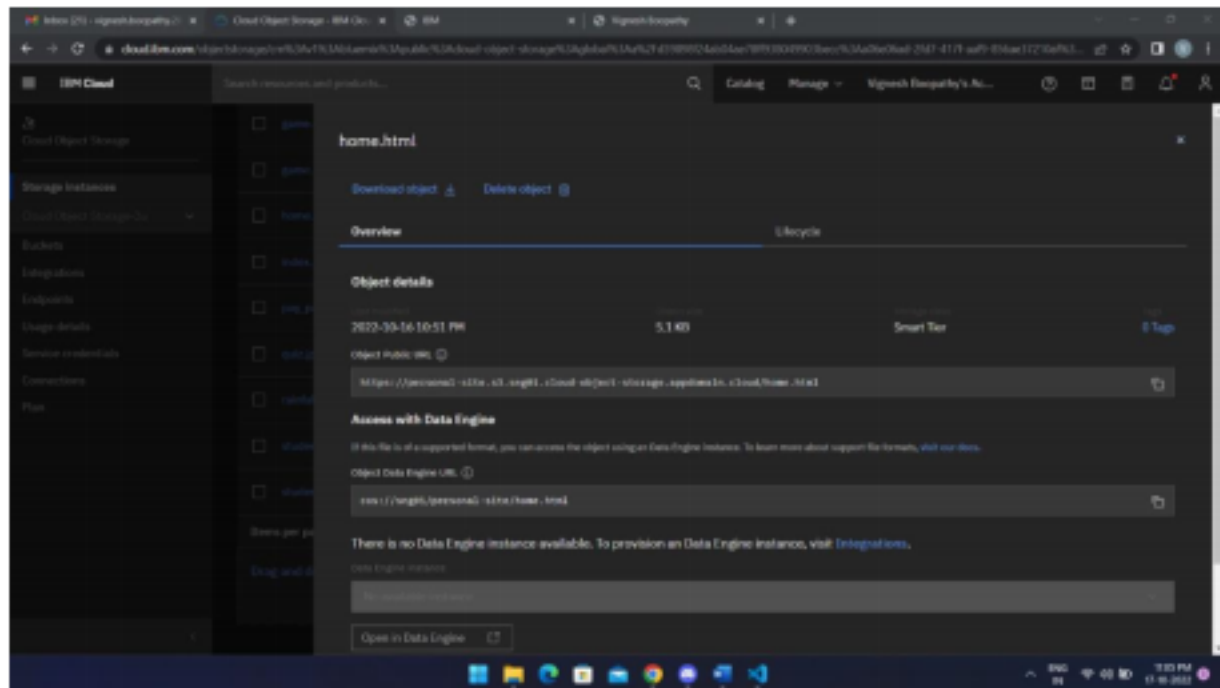
HTML code with CSS file present in IBM cloud storage





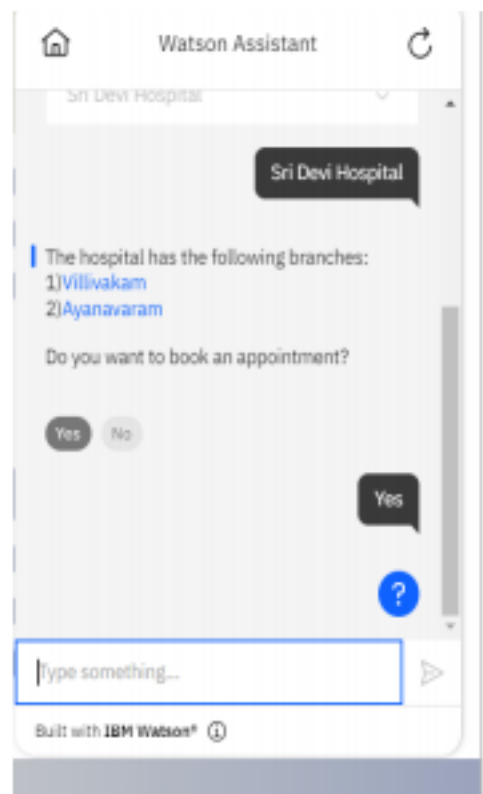
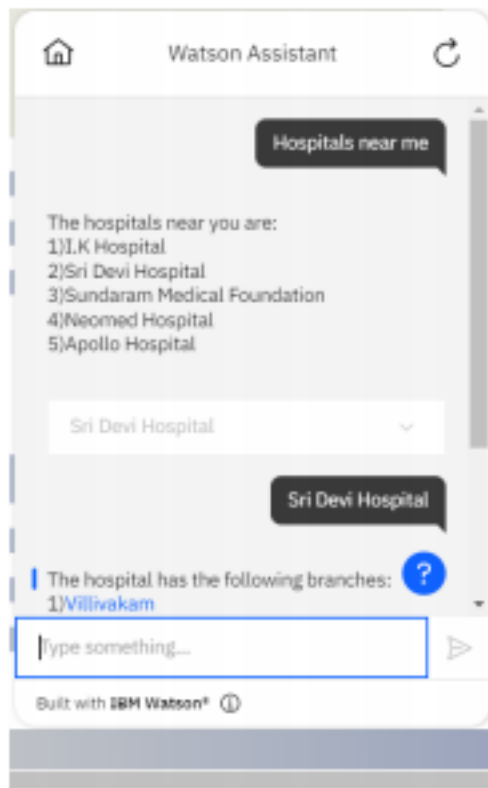


HTML AND CSS FILE IN OBJECT STORAGE



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.



Question 5:

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

Code:-

```
<!DOCTYPE html>

<html lang="en">

<head>

<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>Chat bot</title>

<style>
```

```
h1{
text-align: center; color: chartreuse;
}

body{
background-color: black;
}

input[type="text"],input[type="password"]{ height: 42px;
width: 400px;
font-family: cursive;
}

input[type="submit"]{
    height: 42px;
    width: 400px;
    color: #000;
background-color: chartreuse; font-size: xx-large ; margin-top: 20px;
}

form{
text-align: center;
}

small{
color: chartreuse;
}

img{
fill: auto;
}

</style>
</head>
<body>

<h1>welcome to the our website !!!!!</h1>

<h1>Create an account</h1>

<form>
```

```
<p>Username </p>
<input type="text" >
<br><br>
<p>Password </p>
<input type="password">
<br><br>
<input type="submit" value="login" >
<br><br>
</form>
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "1b993562-8d1b-42b9-a6e3-d209c1db4c5e", // The ID of this integration.
    region: "au-syd", // The region your integration is hosted in.
    serviceInstanceID: "af9da5fa-f23b-4873-b468-5f99d25d8672", // The ID of your service instance.
    onLoad: function(instance) { instance.render(); }
  };
  setTimeout(function(){
    const t=document.createElement('script');
    t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
    document.head.appendChild(t);
  });
</script>
</body>
</html>
```

OUTPUT:

