

ASSIGNMENT-3

HTML, CSS, Python, IBM cloud object storage & Watson Assistant

Assignment Date	13 October 2022
Student Name	Ms. Sree Bhavani D
Student Roll Number	960519106064
Maximum marks	2 Marks

Question-1:

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

Solution:

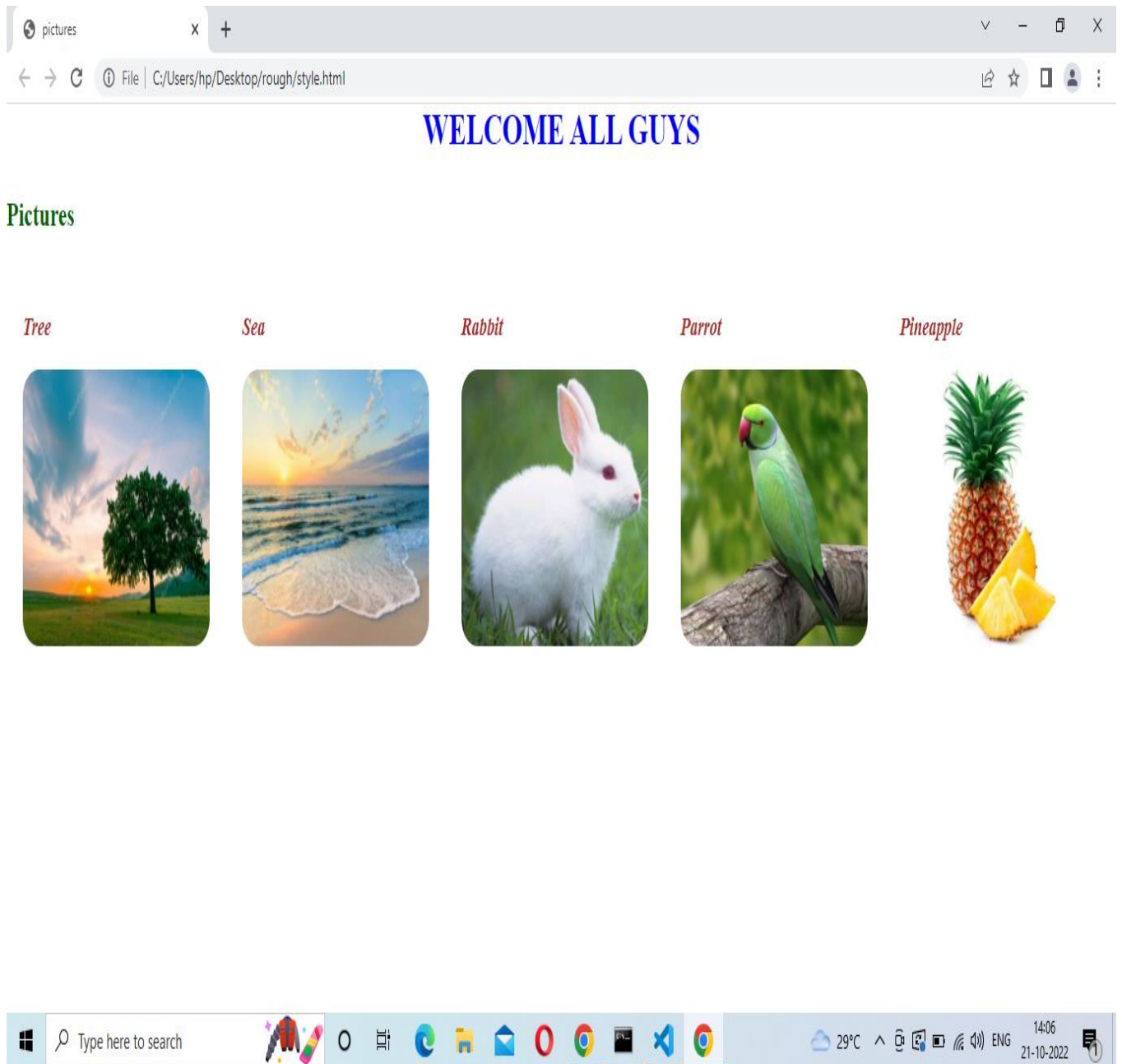
Image.html

```
Get Started # style.css im :: || ↺ ⬇ ⬆ ↻ □ instant.html
images.html > ...
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>pictures</title>
8   <link rel="stylesheet" href="https://imageuploadbysreebhavani.s3.jp-tok.cloud-object-storage.appdomain.
  cloud/style.css" class="css">
9 </head>
10 <body>
11   <center><h1>WELCOME ALL GUYS</h1></center>
12   <h2>Pictures</h2><br><br>
13 <div id="a">
14   <div class="b">
15     <h3>Tree</h3>
16     
17   </div>
18   <div class="b">
19     <h3>Sea</h3>
20     
21   </div>
22   <div class="c">
23     <h3>Rabbit</h3>
24     
25   </div>
26   <div class="c">
27     <h3>Parrot</h3>
28     
29   </div>
30   <div class="c">
31     <h3>Pineapple</h3>
32     
33   </div>
34 </div>
35 </body>
36 </html>
```

style.css

```
Get Started # style.css x im || ↺ ↻ ↕ ↶ ↷ instant.html
# style.css > *
1  {
2      margin: 0;
3      padding: 0px;
4      box-sizing: border-box;
5  }
6  h1{
7      color: blue;
8      text-decoration-position: below;
9  }
10 h2{
11     color: darkgreen;
12     margin-top: 30px;
13 }
14 #a{
15     display: flex;
16 }
17 .b{
18     font-style: italic;
19     color: brown;
20     padding: 20px;
21 }
22 .b img{
23     margin-top: 20px;
24     width: 230px;
25     height: 200px;
26     border-radius: 20px;
27 }
28 .c{
29     padding: 20px;
30     font-style: italic;
31     color: brown;
32 }
33 .c img{
34     margin-top: 20px;
35     width: 230px;
36     height: 200px;
37     border-radius: 20px;
38 }
39
```

Output:



Question-2:

4.Design a chatbot using IBM Watson Assistant for hospital. Submit the web URL of that chat bot as a assignment.

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

Solution:

watson_assistant.html

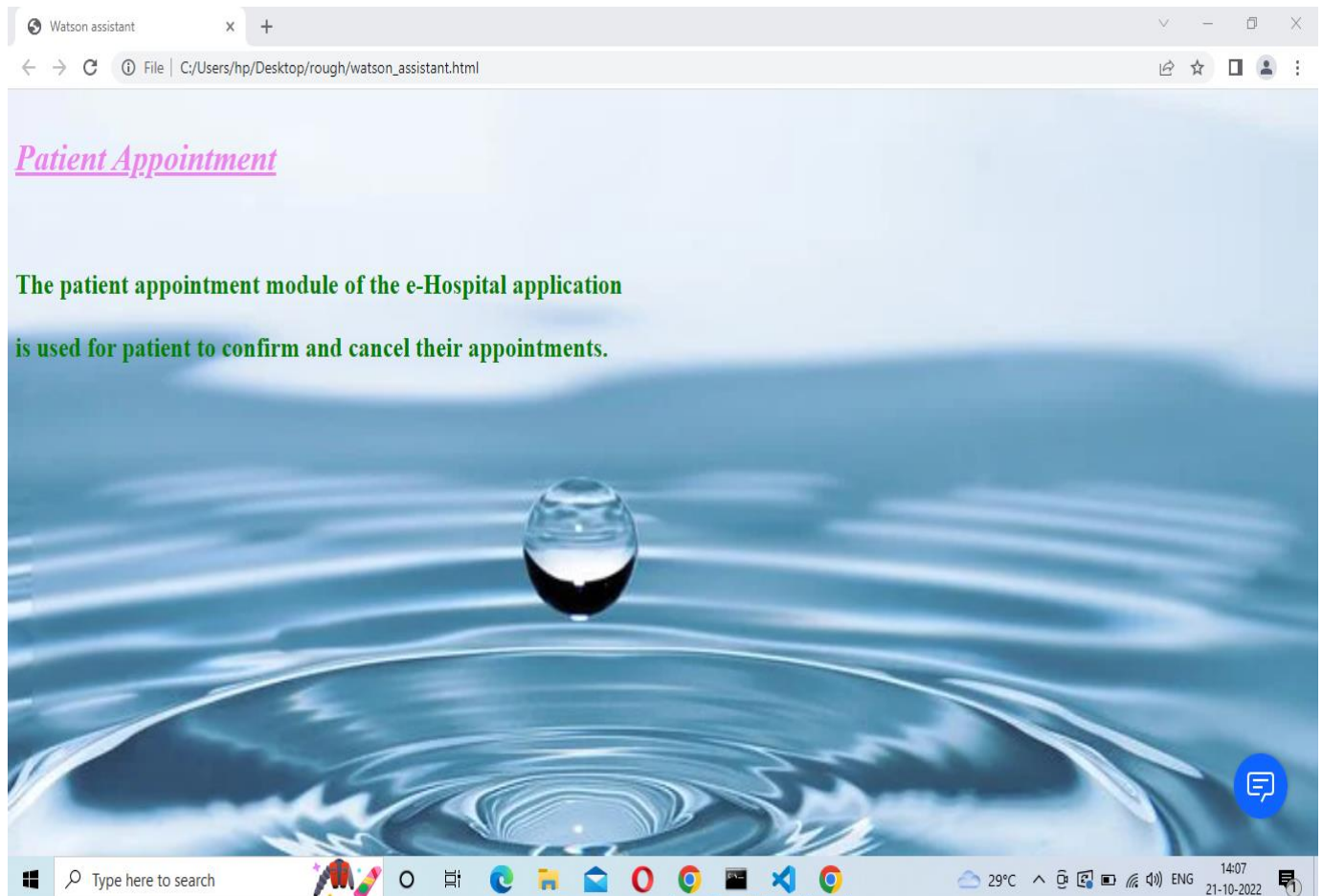
```
Get Started # pic.css sty || ? ↓ ↑ ↺ tant.html x
watson_assistant.html > html > head > style > h1
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Watson assistant</title>
8   <style>
9     body{
10       background-image: url("waterdrop.webp");
11       background-size: cover;
12     }
13     h1{
14       margin-top: 40px;
15       color: violet;
16       font-style: italic;
17       text-decoration: underline;
18     }
19     h2{
20       color: green;
21     }
22   }
23 </style>
24 </head>
25 <body>
26   <h1>Patient Appointment</h1><br><br>
27   <h2>The patient appointment module of the e-Hospital application <br><br> is used for patient to confirm
    and cancel their appointments.</h2>
28   <script>
29     window.watsonAssistantChatOptions = {
30       integrationID: "73e702c9-beb9-400c-ac6f-add78c0483cd", // The ID of this integration.
31       region: "au-syd", // The region your integration is hosted in.
```

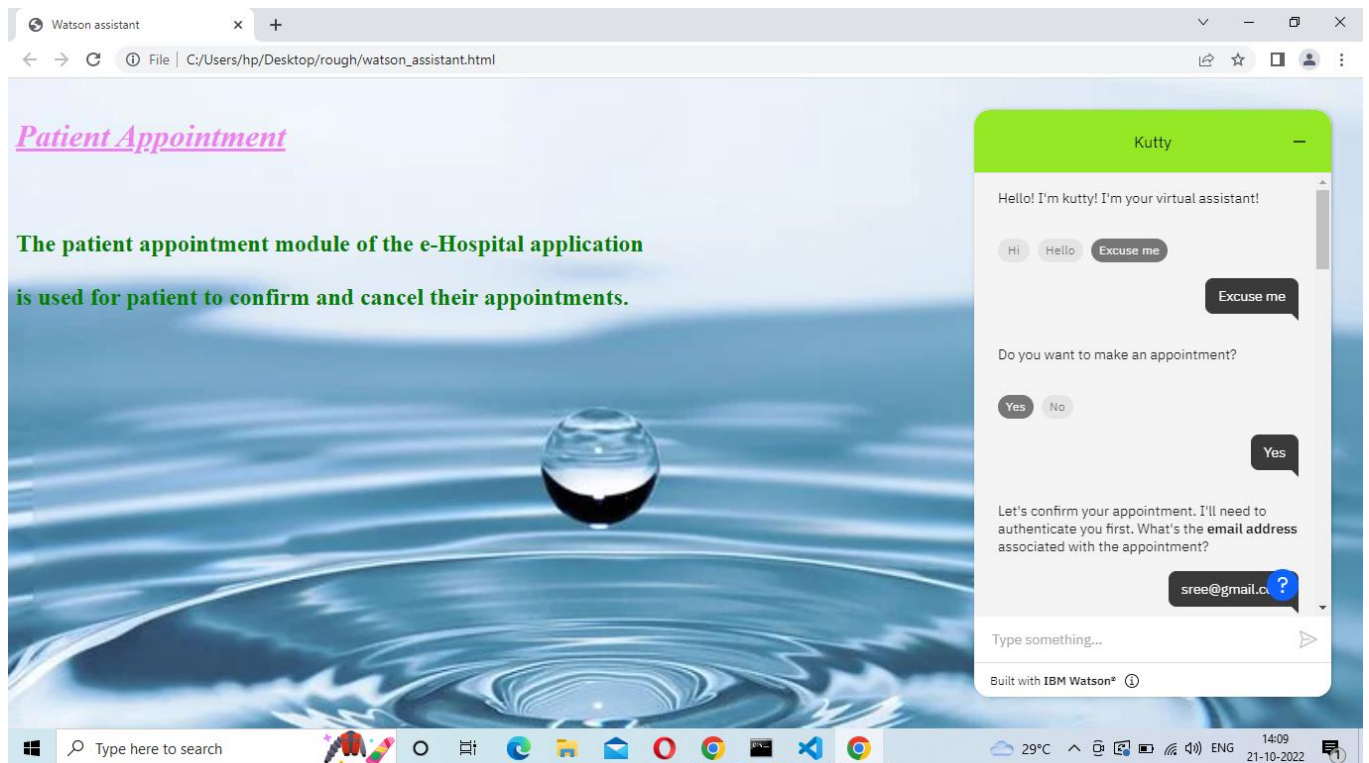
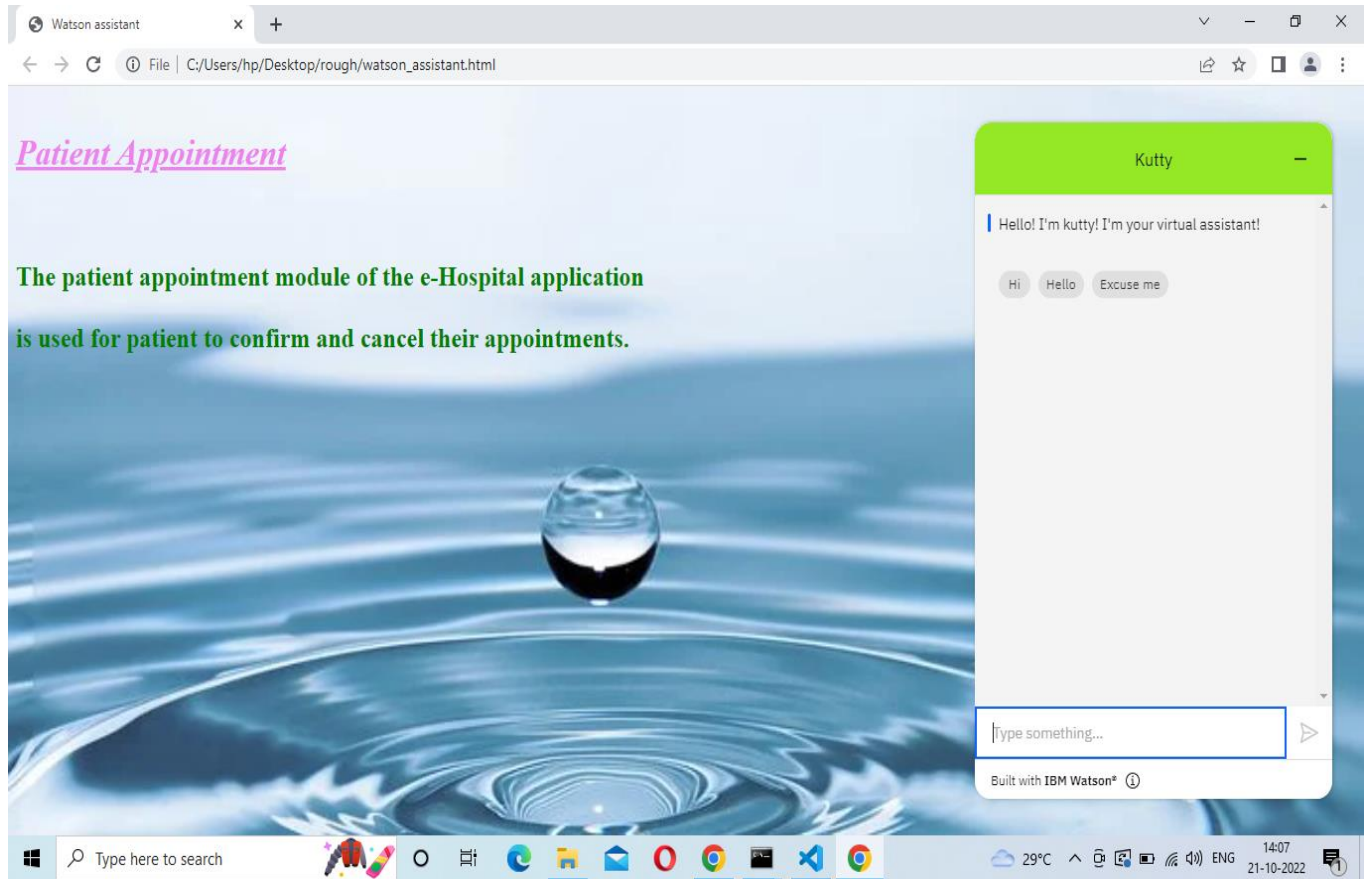
```

32     serviceInstanceID: "e710c74d-a02a-4eb5-88d8-3abfc63aa639", // The ID of your service instance.
33     onLoad: function(instance) { instance.render(); }
34 };
35     setTimeout(function(){
36         const t=document.createElement('script');
37         t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.
38             watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
39         document.head.appendChild(t);
40     });
41 </script>
42 </body>
43 </html>

```

Output:





Watson assistant

File | C:/Users/hp/Desktop/rough/watson_assistant.html

Patient Appointment

The patient appointment module of the e-Hospital application is used for patient to confirm and cancel their appointments.

Kutty

15 minutes.

Is that correct?

Yes that's right

Not quite

Yes that's right

You're all set. I've sent the calendar invite to your email at sree@gmail.com

Enjoy the rest of your day!

Ok

Thank you

Thank you

Type something...

Built with IBM Watson®

Type here to search

29°C

14:09

21-10-2022