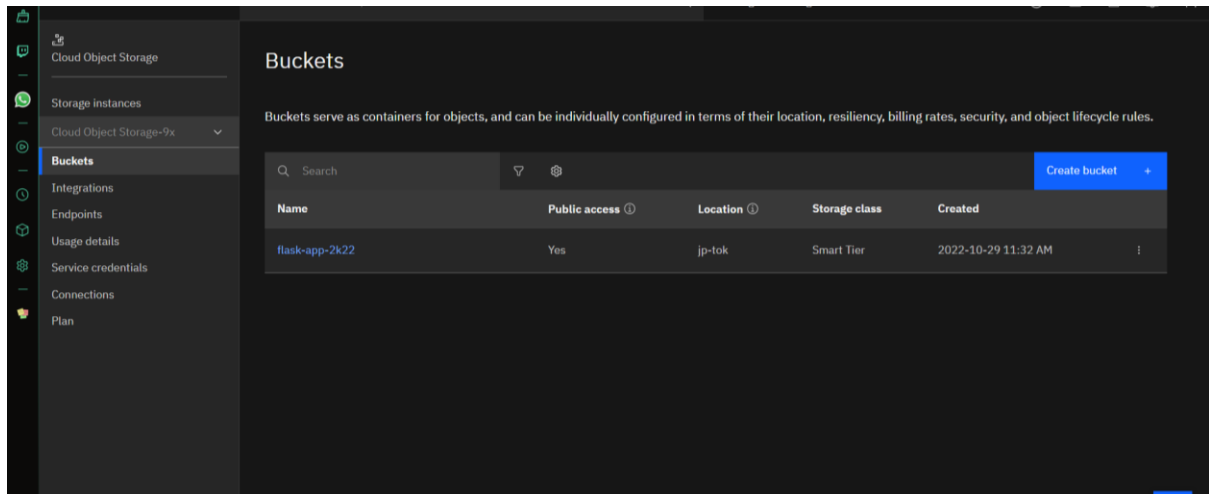


ASSIGNMENT 3

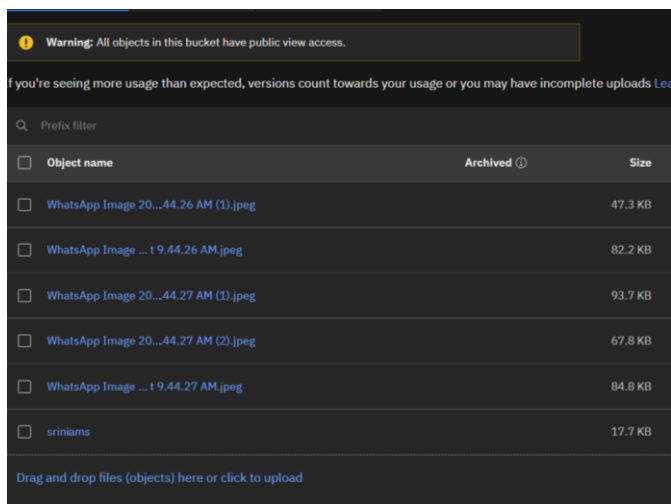
Assignment Date	7/10/2022
Student Name	PavanKumar CHV
Roll Number	2116191001062
Maximum marks	2 Marks
TEAM ID	PNT2022TMID02649

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.

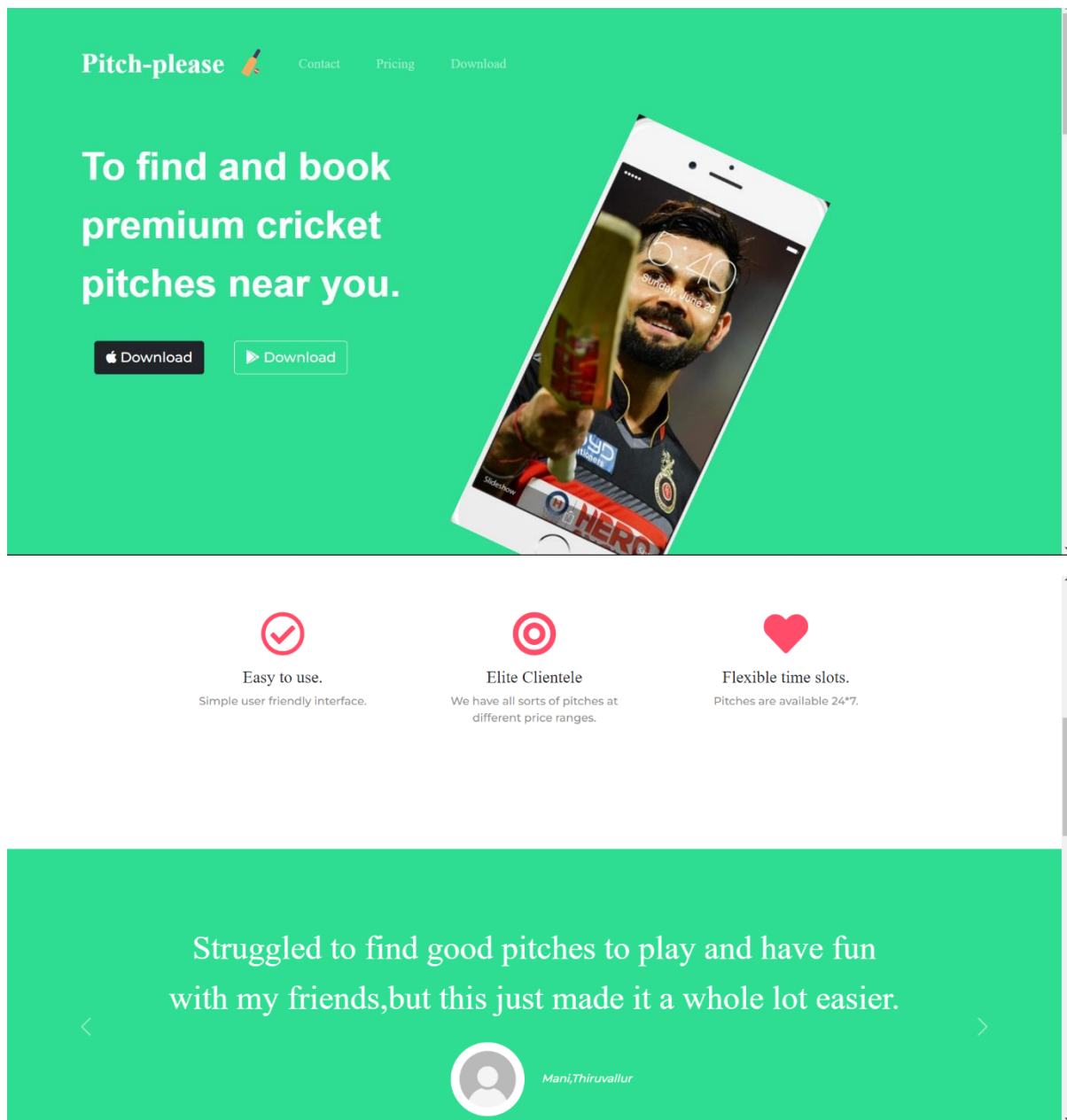


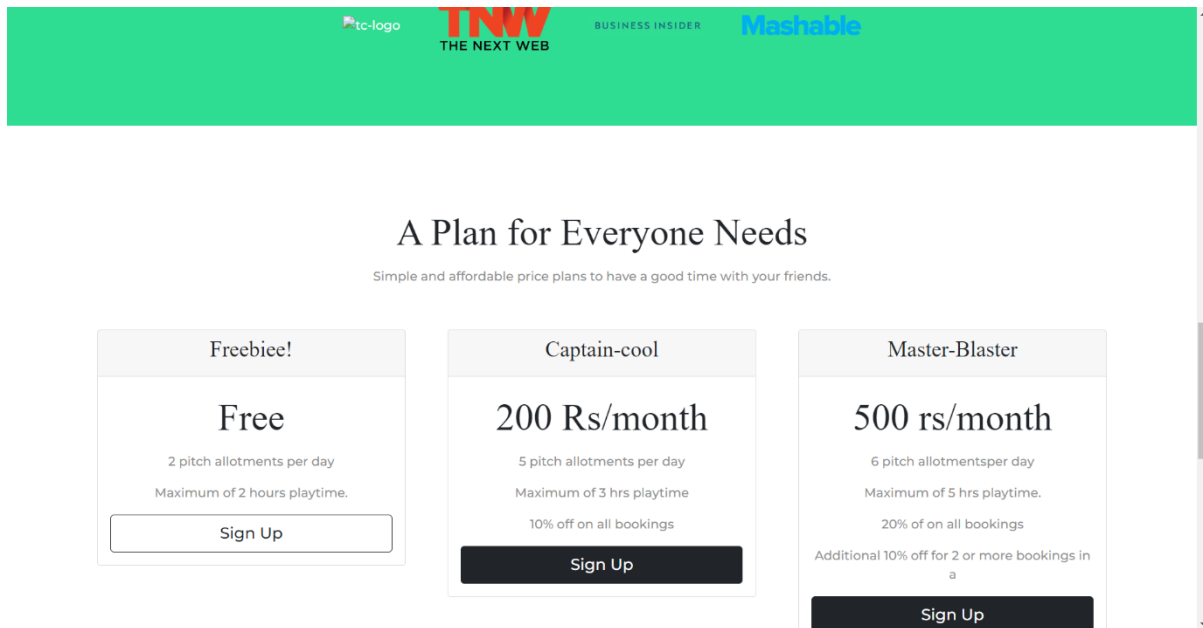
```

1 <!DOCTYPE html>
2 <html>
3
4 <head>
5 <meta charset="utf-8">
6 <title>TinDog</title>
7
8 <!-- Bootstrap -->
9 <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.1.2/dist/css/bootstrap.min.css" rel="stylesheet" integrity="sha384-uWxyYSXa7q/AbIOMQ266vYK0IJNF84J4NFFO44WxeR002450q" crossorigin="anonymous">
10 <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.1.2/dist/js/bootstrap.bundle.min.js" integrity="sha384-KQ002450q" crossorigin="anonymous">
11 <!-- CSS only -->
12 <link rel="stylesheet" href="styles.css">
13 <!-- Google Fonts -->
14 <link href="https://fonts.googleapis.com/css2?family=Montserrat:wght@500&display=swap" rel="stylesheet">
15 <!-- font-awesome -->
16 <script src="https://kit.fontawesome.com/2605a417cb.js" crossorigin="anonymous"></script>
17 </head>
18
19 <body>
20
21 <section class="colored-section" id="title">
22
23 <div class="container-fluid">
24
25 <!-- Nav Bar -->
26 <nav class="navbar navbar-expand-lg navbar-dark">
27 <a class="navbar-brand" href="#">Pitch_Please </a>
28 <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-target="#navbarSupportedContent" aria-controls="navbarSupportedContent" aria-expanded="false" aria-label="Toggle navigation">
29 <span class="navbar-toggler-icon"></span>
30 </button>
31 <div class="collapse navbar-collapse" id="navbarSupportedContent">
32 <ul class="navbar-nav">
33 <li class="nav-item">
34 <a class="nav-link" href="#footer">Contact</a>
35 </li>
36 <li class="nav-item">
37 <a class="nav-link" href="#pricing">Pricing</a>
38 </li>
39 <li class="nav-item">
40 <a class="nav-link" href="#cta">Download</a>

```


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

```

1 body{
2   font-family: 'Montserrat';
3   text-align: center;
4 }
5
6 ****container-section****
7 .container-fluid
8 {
9   padding: 1% 0%;
10 }
11
12
13
14 h1,h2,h3,h4,h5,h6{
15   font-family: 'Montserrat-Bold';
16 }
17
18 ****new-section****
19 .colored-section
20 {
21   background-color: #000000;
22   color: #ffff;
23 }
24
25 .white-section
26 {
27   background-color: #ffff;
28 }
29
30 ****new-heading****
31 .big-heading
32 {
33   font-family: 'Montserrat-Black', sans-serif;
34   font-size: 3.5rem;
35   font-weight: bold;
36   line-height: 1.5;
37 }
38
39 .section-heading
40 {
41   font-size: 2rem;
42   line-height: 1.5;
43 }
44
45 ****navigation-bar****
46 .navbar
47 {
48   padding-bottom: 4.5rem;
49 }
50
51 .navbar-brand
52 {
53   font-family: 'Ubuntu';
54   font-weight: bold;
55   font-size: 2.5rem;
56 }
57
58 .nav-item
59 {
60   padding: 0px 10px;
61 }
62
63 .nav-link
64 {
65   font-family: 'Montserrat-light';
66   font-size: 1.2rem;
67 }
68
69 ****download-button****
70 .download-button
71 {
72   margin: 5% 3% 5%;
73 }
74
75 ****title-section****
76 #title .container-fluid
77 {
78   padding: 4% 0% 15%;
79   line-height: 1.5;
80   text-align: left;
81 }
82
83 ****title-image****
84 .title
85 {
86   transform: rotate(25deg);
87   width: 80%;
88   position: absolute;
89   right: 50%;
90 }
91
92 @media screen and (max-width:1020px){

```

```

38
39
40 ****navigation-bar****
41 .navbar
42 {
43   padding-bottom: 4.5rem;
44 }
45
46 .navbar-brand
47 {
48   font-family: 'Ubuntu';
49   font-weight: bold;
50   font-size: 2.5rem;
51 }
52
53 .nav-item
54 {
55   padding: 0px 10px;
56 }
57
58 .nav-link
59 {
60   font-family: 'Montserrat-light';
61   font-size: 1.2rem;
62 }
63
64 ****download-button****
65 .download-button
66 {
67   margin: 5% 3% 5%;
68 }
69
70 ****title-section****
71 #title .container-fluid
72 {
73   padding: 4% 0% 15%;
74   line-height: 1.5;
75   text-align: left;
76 }
77
78 ****title-image****
79 .title
80 {
81   transform: rotate(25deg);
82   width: 80%;
83   position: absolute;
84   right: 50%;
85 }
86
87 @media screen and (max-width:1020px){

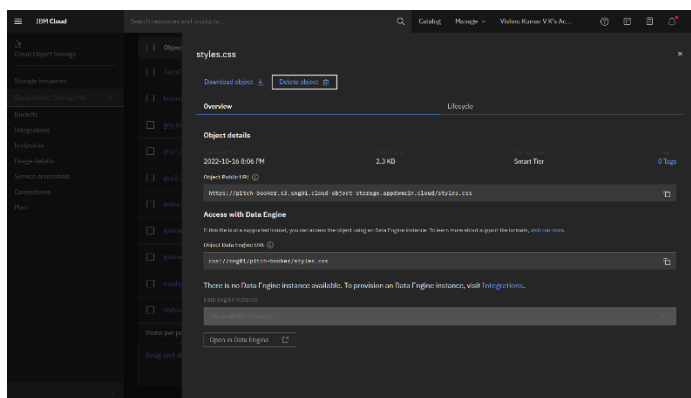
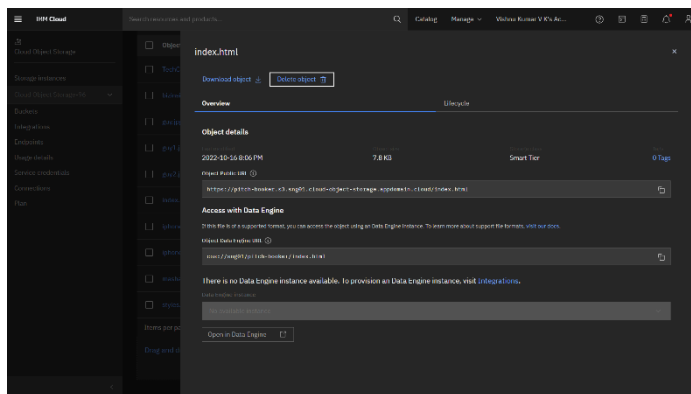
```

```

84 }
85
86 /**@cssrules***/
87 .col-features{
88   color: #008000;
89 }
90 .col-features{
91   font-size: 1.2em;
92   color: #008000;
93   margin-bottom: 10px;
94 }
95
96
97 #features{
98   position: relative;
99 }
100 .feature-box{
101   padding: 10px;
102 }
103
104 .feature-title{
105   font-size: 1.2em;
106 }
107
108
109 .col-features{
110   color: #008000;
111 }
112 /**@cssrules***/
113 .testimonial{
114   background-color: #ADD8E6;
115 }
116 .testimonial img{
117   width: 100%;
118   border-radius: 10px;
119   margin: 10px;
120 }
121
122 .testimonial-text{
123   font-size: 1.2em;
124 }

```

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.

URL for the chatbot:

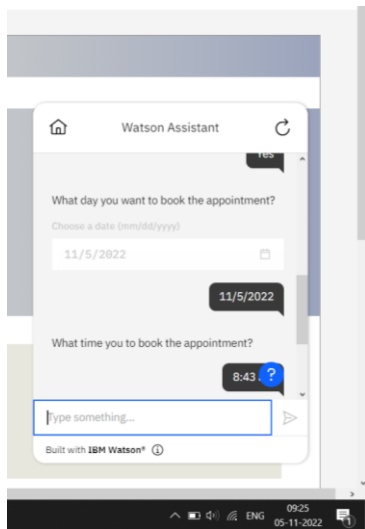
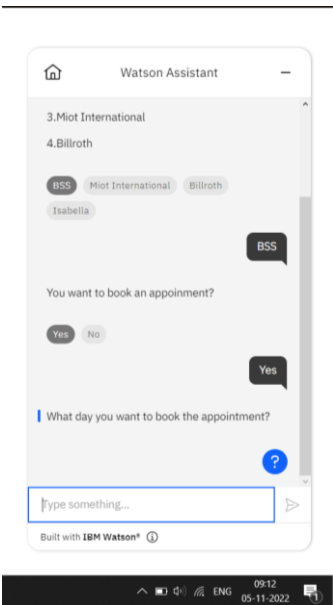
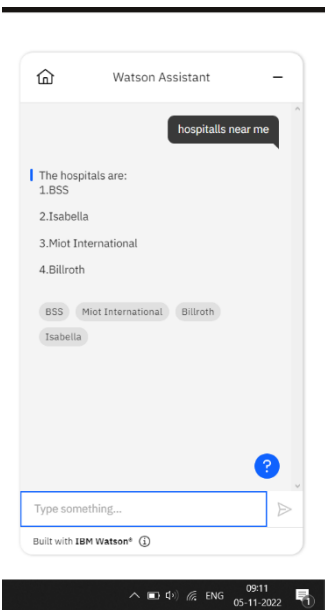
<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-5fa7a80f-28be-425d-87e4-d36fa4e45fac%3A%3Af6e7eeac-7780-4266-907e-35bd715d0bea&integrationID=3c70f7a6-3fe7-4cd6-84a3-99558c6fcf18®ion=au-syd&serviceInstanceID=5fa7a80f-28be-425d-87e4->

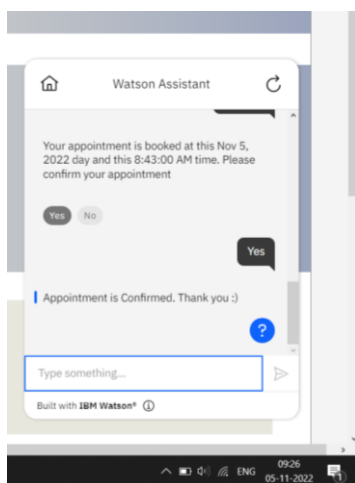
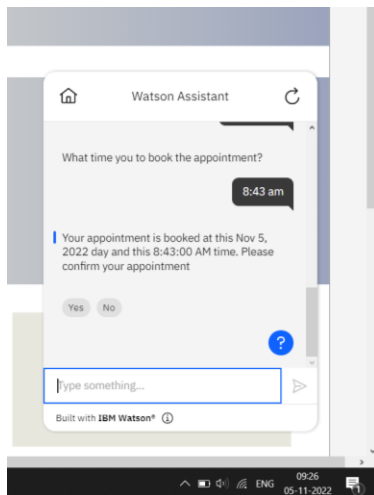
d36fa4e45fac

The screenshot shows the IBM Watson Assistant Lite web interface. The browser address bar displays a URL starting with 'au-syd.assistant.watson.cloud.ibm.com'. The interface has a dark sidebar on the left with navigation icons. The main content area is titled 'Actions' and includes a sub-menu on the left with options like 'Created by you', 'Set by assistant', 'Variables', 'Created by you', 'Set by assistant', 'Set by integration', and 'Saved responses'. A blue informational box at the top explains that actions sit at the core of the build process. Below this is a table with columns: Name, Last edited, Examples Count, and Status. One action is listed: 'hospitals near me', last edited '34 minutes ago', with '1' example and a green status icon. At the bottom right of the table area is a 'Preview' button. The Windows taskbar at the bottom shows the time as 09:24 on 05-11-2022.

Name	Last edited	Examples Count	Status
hospitals near me	34 minutes ago	1	●

The screenshot shows a mobile app interface for a virtual assistant. The background is blue. The text 'Hi! I'm a virtual assistant. How can I help you today?' is displayed. Below the text are three example prompts in rounded rectangles: 'hospitals near me', 'Example: Check account balance', and 'Example: See how I can help'. At the bottom is a white input field with the placeholder text 'Type something...' and a blue send button. The footer of the app says 'Built with IBM Watson®'. The Windows taskbar at the bottom shows the time as 09:10 on 05-11-2022.





Question 5:

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

Code:-

```
<html>
```

```
<script>
```

```
window.watsonAssistantChatOptions = {
  integrationID: "3c70f7a6-3fe7-4cd6-84a3-99558c6fcf18", // The ID of this integration.
  region: "au-syd", // The region your integration is hosted in.
  serviceInstanceID: "5fa7a80f-28be-425d-87e4-d36fa4e45fac", // 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>  
</html>
```

OUTPUT:

