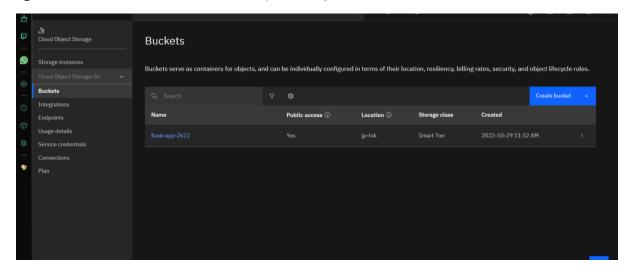
#### **ASSIGNMENT 3**

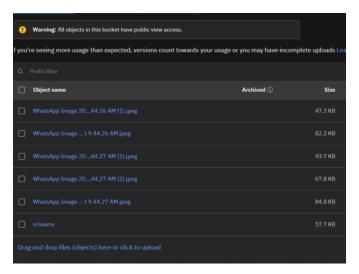
Assignment Date	7/10/2022
Student Name	Srinivas S
Roll Number	2116191001096
Maximum marks	2 Marks
TEAM ID	PNT2022TMID02649

# $\label{eq:Question 1: Create a bucket in IBM object storage.}$



# **Question 2:**

Upload any 5 images to IBM object storage and make it public. Write HTML code to display all the 5 images.



```
index.html X
                                                             <head>
  <meta charset="utf-8">
  <title>TinDog</title>
                                                                           <section class="colored-section" id="title">
                                                                                           <!-- Nav Bar -->
cnav class="mabbar navbar-expand-lg navbar-dark">
ca class="navbar-brand" href="">
imabbar-brand" href="">
imabbar-brand href=">
imabbar-brand href="">
imabbar-brand href=">
imabbar-brand href="">
im

<span class="mavda" toggie *read
</pre>

/*Dutton

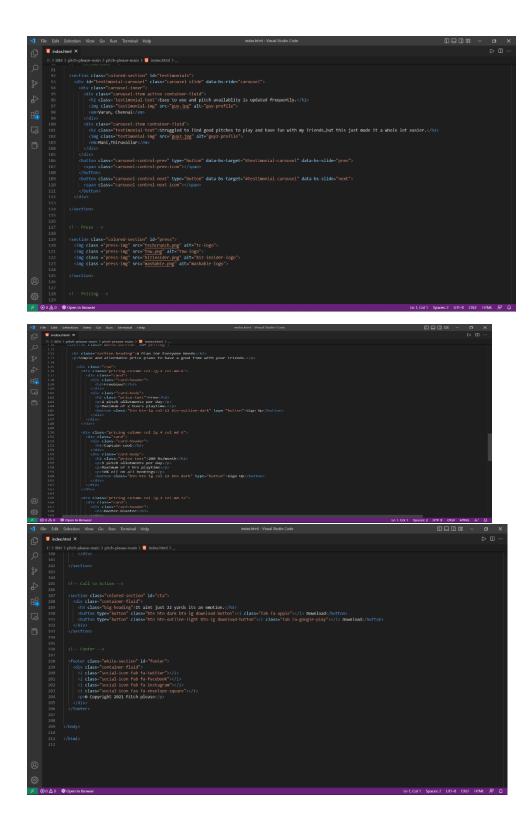
// button

// class="collapse navbar-collapse" id="navbarSupportedContent">
// class="navbar-nav">
// class="nav-line"
// cl

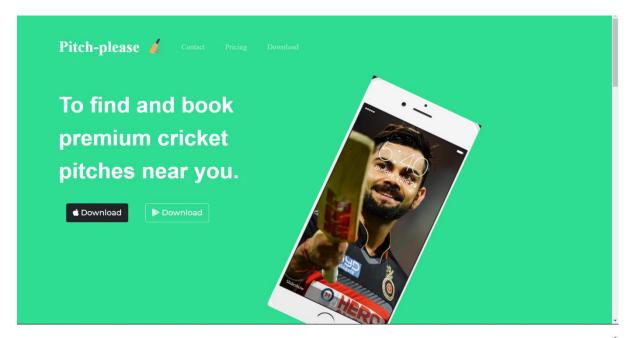
ca class="nav-link" href="#rta">Download

           Ln 1, Col 1 Spaces: 2 UTF-8 CRLF HTML R Q
                       index.html ×
```

Ln 1, Col 1 Spaces: 2 UTF-8 CRLF HTML ₽



### **OUTPUT**





Simple user friendly interface.



Elite Clientele
We have all sorts of pitches at different price ranges.

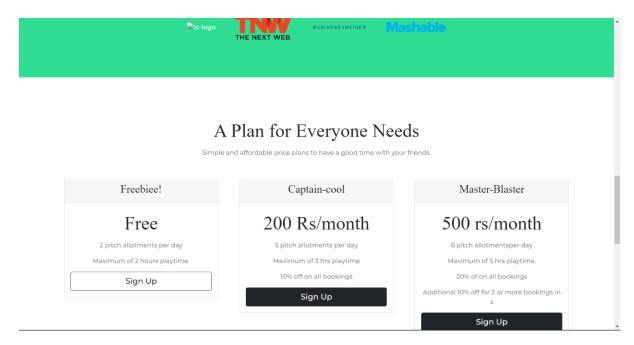


Flexible time slots.

Pitches are available 24\*7.

Struggled to find good pitches to play and have fun with my friends, but this just made it a whole lot easier.

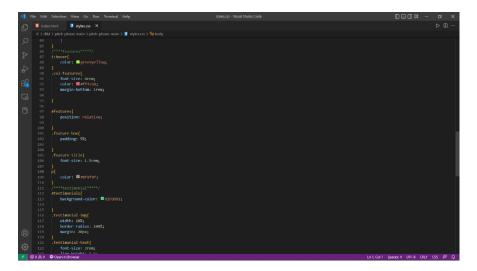




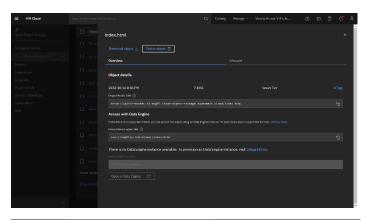
## **Question 3:**

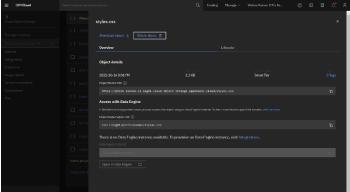
Upload a CSS page to the object storage and use the same page in your HTML code.

HTML code with CSS file present in IBM cloud storage



### HTML AND CSS FILE IN OBJECT STORAGE





### **Question 4:**

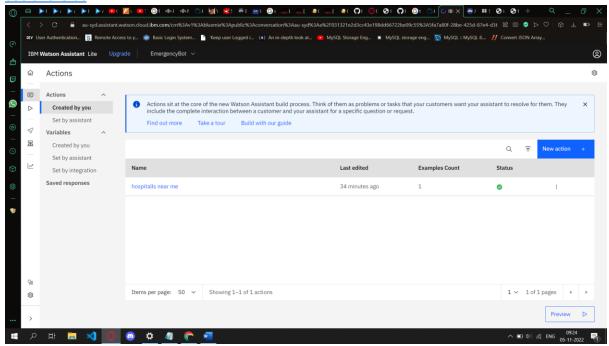
Design a chatbot using IBM Watson assistant for hospitals. Ex: User comes with a query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.

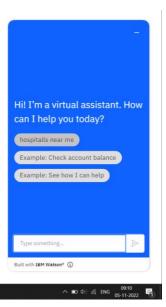
#### URL for the chatbot:

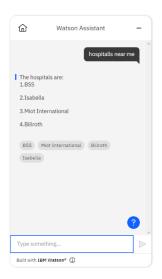
### https://web-

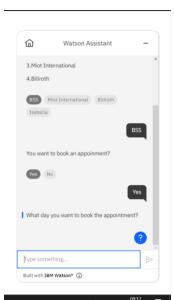
chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F% 2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-5fa7a80f-28be-425d-87e4-d36fa4e45fac%3A%3Af6e7eeac-7780-4266-907e-35bd715d0bea&integrationID=3c70f7a6-3fe7-4cd6-84a3-99558c6fcf18&region=au-syd&serviceInstanceID=5fa7a80f-28be-425d-87e4-

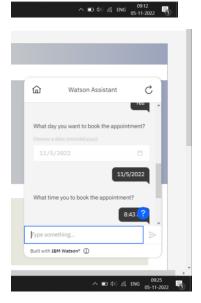
#### d36fa4e45fac

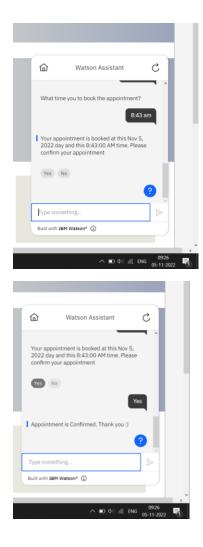












# **Question 5:**

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:
```

