

## Assignment -3

Assignment Date	19 September 2022
Student Name	Nanthakumaran S
Student Roll Number	737819ECR113
Maximum Marks	2 Marks

### Question-1:

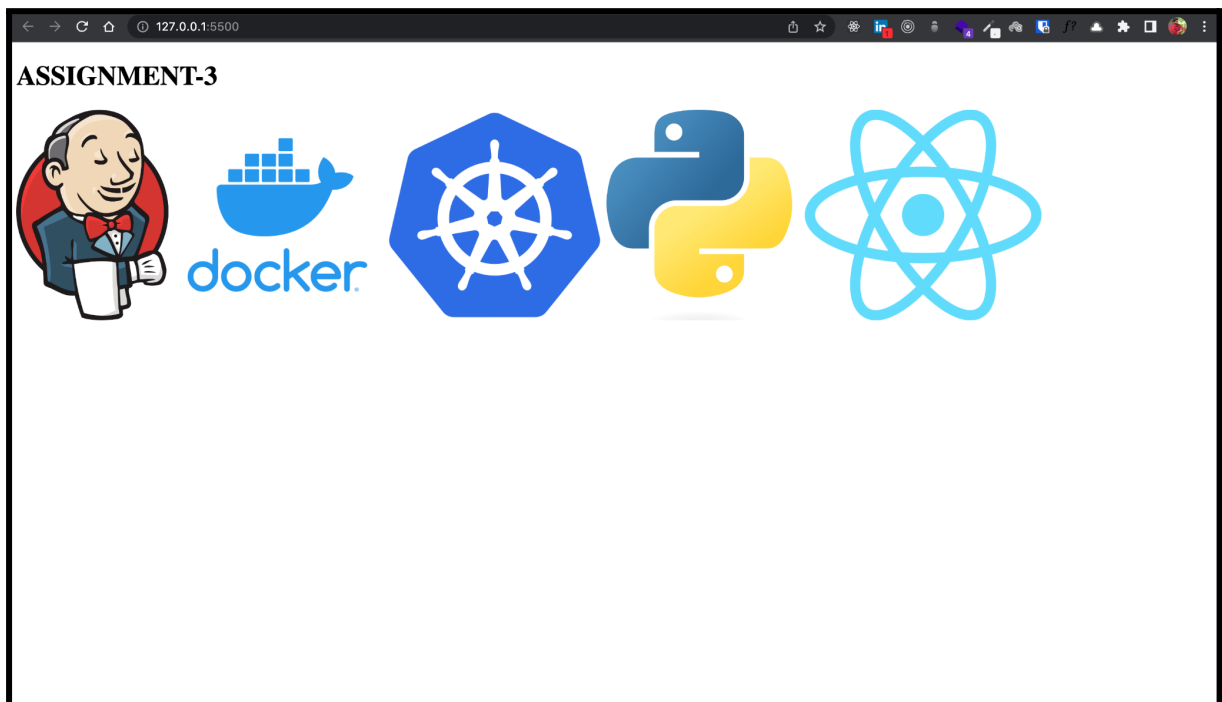
Create a Bucket in IBM Cloud Storage

The screenshot displays the IBM Cloud Storage console interface. On the left, a sidebar menu includes options like 'Cloud Object Storage', 'Storage instances', 'Buckets', 'Integrations', 'Endpoints', 'Usage details', 'Service credentials', 'Connections', and 'Plan'. The main area shows the 'ibm-bucket-prefix' bucket under 'Cloud Object Storage-47'. It features tabs for 'Objects', 'Configuration', and 'Permissions'. A message states: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)'. Below this is a table of objects with columns for 'Object name', 'Archived', 'Size', and 'Last modified'. The objects listed are: '1200px-Je...go.svg.png' (220.1 KB), 'Docker\_Temporary\_I... e\_1080x1080\_v1.webp' (7.1 KB), 'Kubernetes\_log...orkmark.svg.png' (85.1 KB), 'Python-L...xt.svg.png' (49.9 KB), and 'React...svg.png' (89.8 KB). An 'Upload' button is visible in the top right of the object list area, and a dashed box at the bottom prompts the user to 'Drag and drop files (objects) here or click to upload'.

Object name	Archived	Size	Last modified
1200px-Je...go.svg.png		220.1 KB	2022-11-14 11:27 AM
Docker_Temporary_I... e_1080x1080_v1.webp		7.1 KB	2022-11-14 11:27 AM
Kubernetes_log...orkmark.svg.png		85.1 KB	2022-11-14 11:27 AM
Python-L...xt.svg.png		49.9 KB	2022-11-14 11:27 AM
React...svg.png		89.8 KB	2022-11-14 11:27 AM

## Question-2:

Upload 5 images and display them using HTML code



```
<!DOCTYPE html>

<html>

  <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>

      Bucket

    </title>

  </head>

  <body>

    <h1>ASSIGNMENT-3</h1>
```

```
<div>

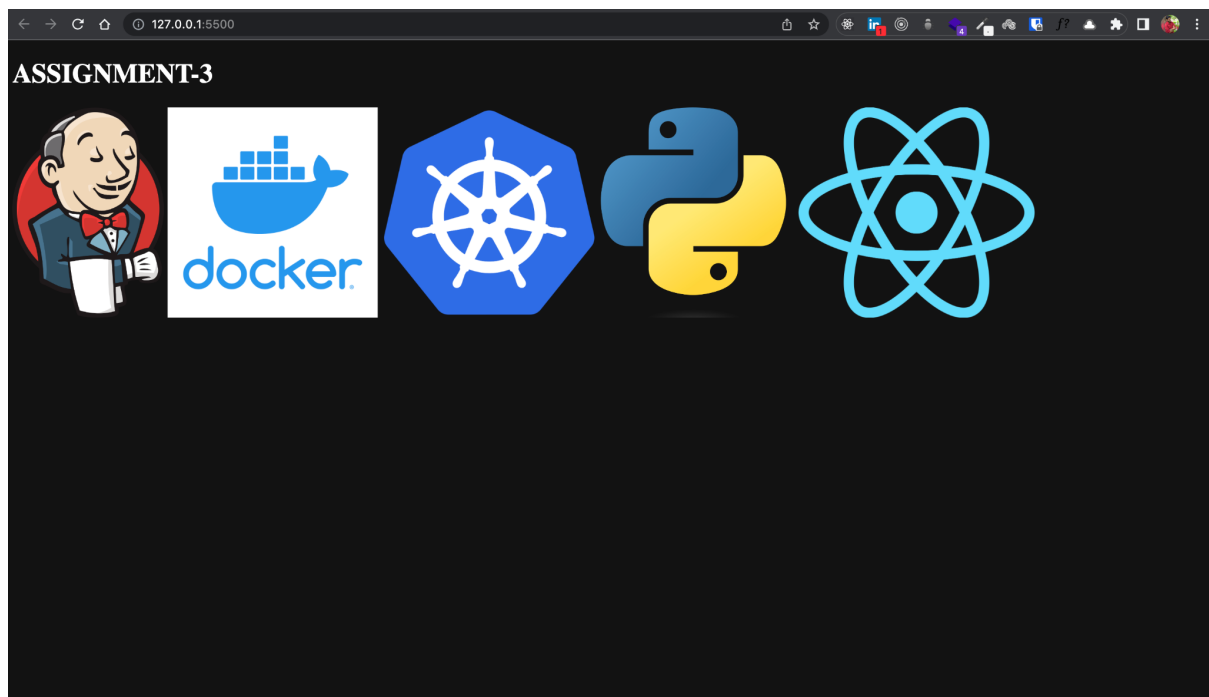
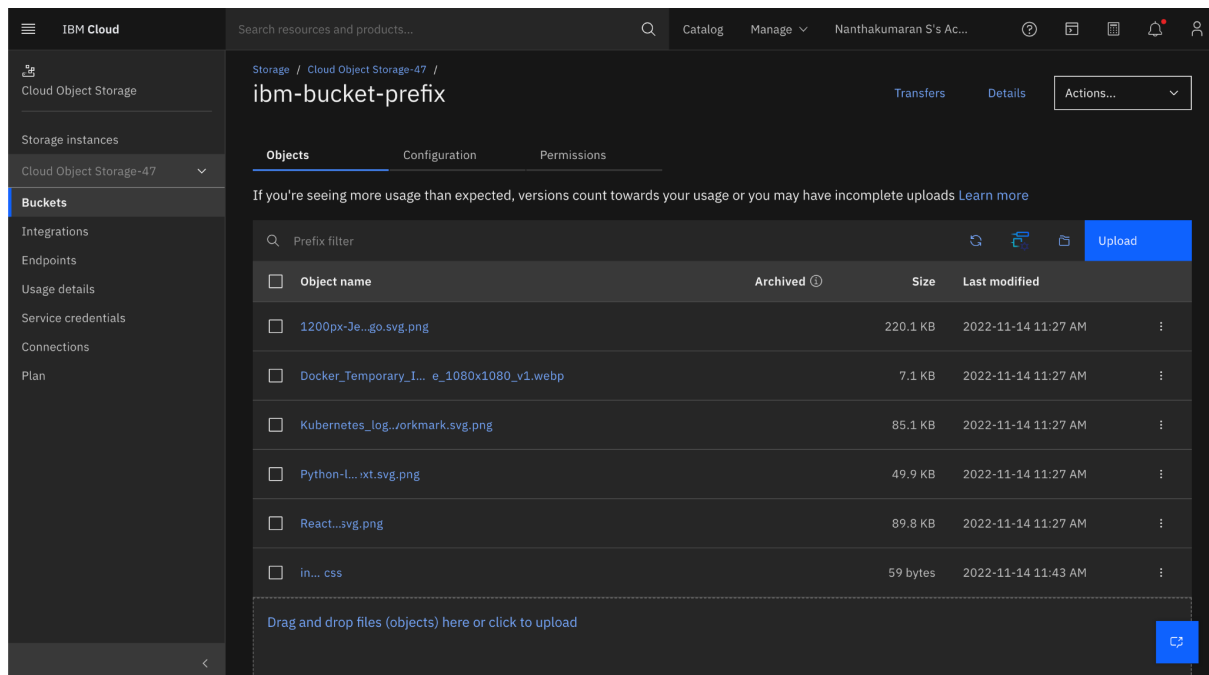
    </div>

</body>

</html>
```

**Question-3:**

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



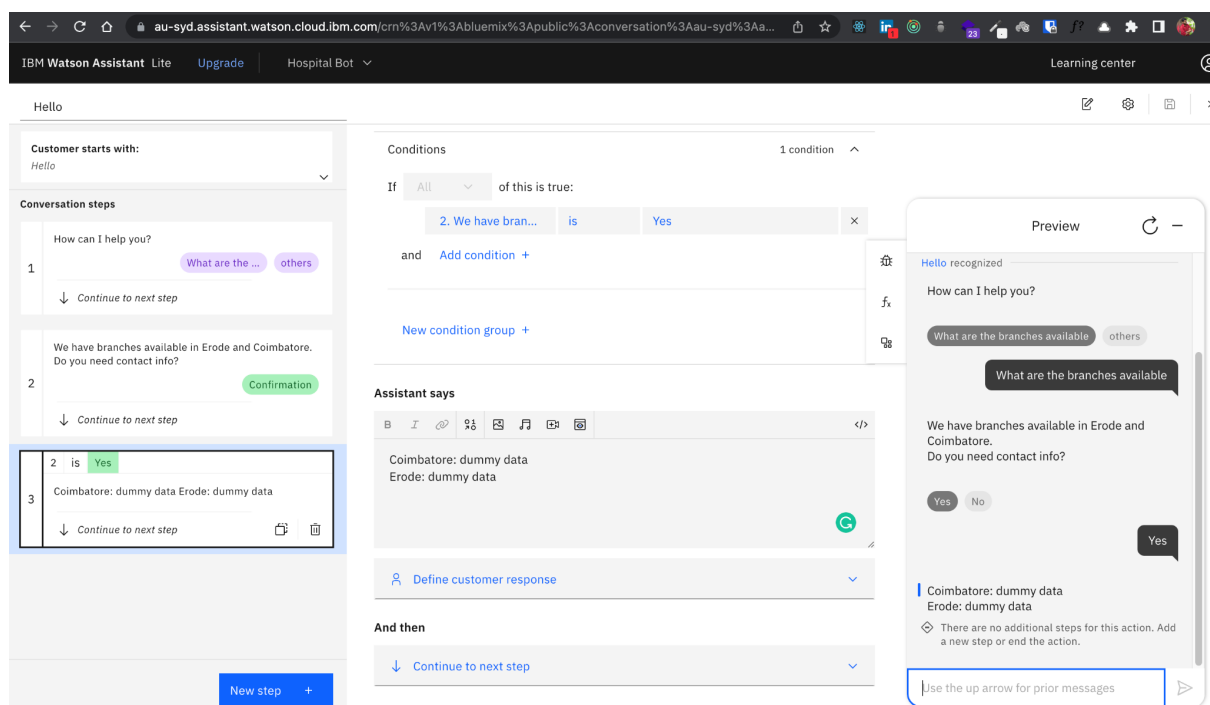
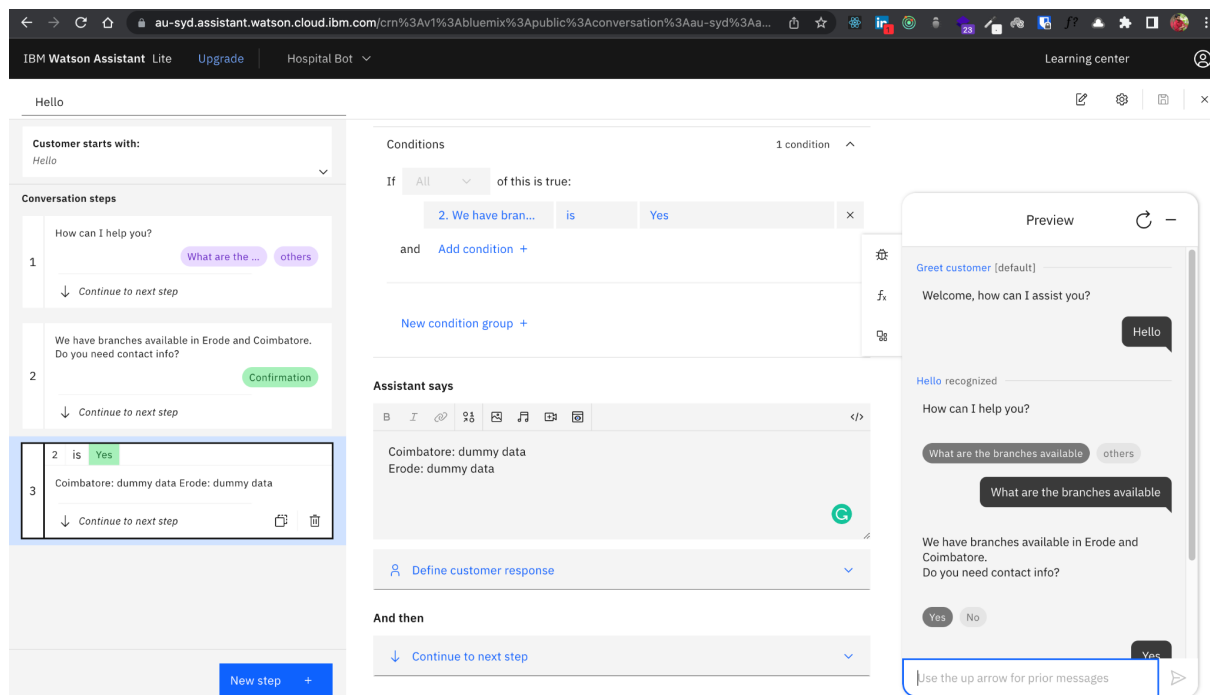
code:

```
body {  
  
  background-color: #121212;  
  
  color: #ffffff;  
  
}
```

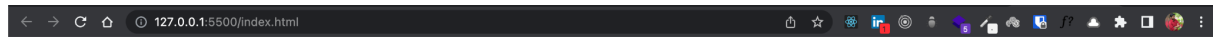
#### Question-4:

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

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-17bcc1d9-1f9a-453f-8405-f44b85786a09%3A%3Ab6988e74-e46f-4248-899b-36984ec85132&integrationID=4972cb5e-4bc9-44ec-b3b0-acbc901eef06&region=au-syd&serviceInstanceID=17bcc1d9-1f9a-453f-8405-f44b85786a09>

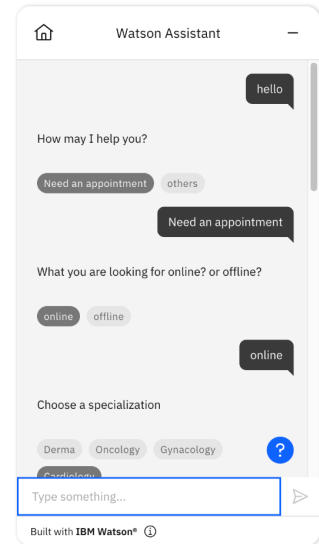


5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.



### ASSIGNMENT-3

Watson assistant service



### ASSIGNMENT-3

#### Watson assistant service

The screenshot shows a mobile app interface for 'Watson Assistant'. The header has a home icon, the title 'Watson Assistant', and a close icon. The main content area has a light gray background. It starts with the prompt 'Choose a specialization' followed by three buttons: 'Derma', 'Oncology', and 'Gynecology'. The 'Cardiology' button is selected and highlighted. Below this is a dark gray bubble with the text 'Cardiology'. The next prompt is 'Choose date' with a sub-prompt 'Choose a date (mm/dd/yyyy)'. A date input field shows '11/16/2022'. Below it is a dark gray bubble with the date '11/16/2022'. The next prompt is 'Choose your time slot?'. A dark gray bubble shows '4 PM' with a blue question mark icon. At the bottom is a text input field with the placeholder 'Type something...' and a send button. The footer says 'Built with IBM Watson®'.

### ASSIGNMENT-3

#### Watson assistant service

The screenshot shows the same 'Watson Assistant' mobile app interface. The prompts are: 'Enter your name' with a dark gray bubble containing 'Nanthakumaran S'; 'Gender' with 'Male' and 'Female' buttons, and a dark gray bubble containing 'Male'; 'Enter your age' with a dark gray bubble containing '21'; and 'Enter your phone number' with a dark gray bubble containing '9080183971'. A blue bar with a white exclamation mark and the text 'Hurray!! Your appointment has been fixed' is shown. At the bottom is a text input field with the placeholder 'Type something...' and a send button. The footer says 'Built with IBM Watson®'.

```
<!DOCTYPE html>

<html>

  <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>

    IBM Watson

</title>

</head>

<body>

    <h1 style="text-align:center ; color:rgb(255, 0, 0);text-decoration:
underline;">ASSIGNMENT-3</h1>

    <h2 style=text-align:center>Watson assistant service</h2>

    <script>

        window.watsonAssistantChatOptions = {

            integrationID: "0497de74-1116-4c50-9c91-3174427ee1d5", // The ID
of this integration.

            region: "au-syd", // The region your integration is hosted in.

            serviceInstanceID: "17bcc1d9-1f9a-453f-8405-f44b85786a09", // 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><br>
</html>
```