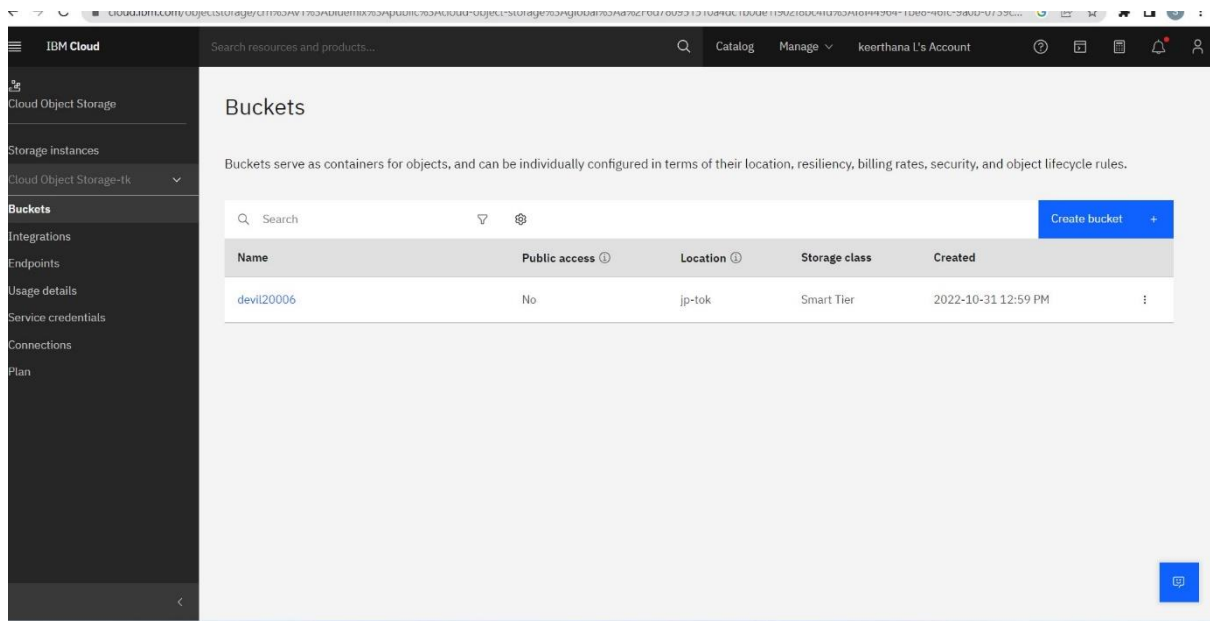


## ASSIGNMENT-3

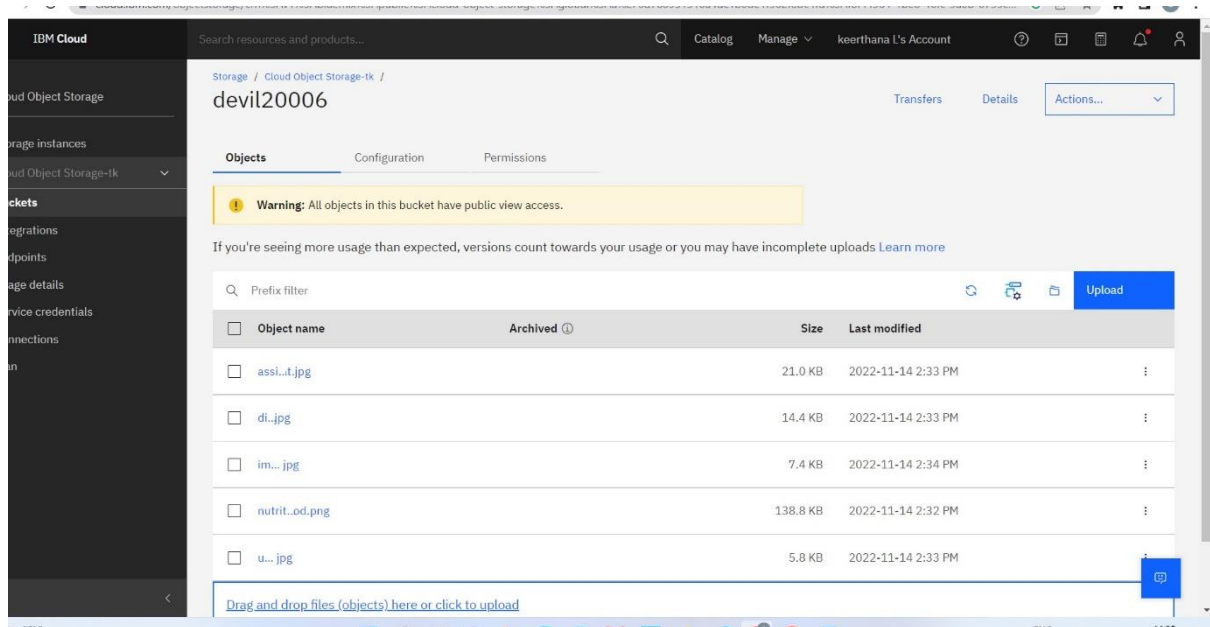
Date	14 october 2022
Student Name	Keerthana L
Student Rollno	913319106011
Maximum Marks	2 Marks

### QUESTION:

#### 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.



Index.html:

```
<html>
<body>

<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/assistant.jpg"alt="assistant">

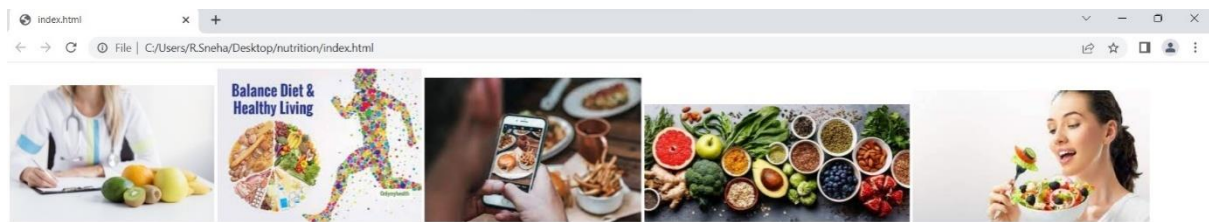
<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/diet.jpg"alt="diet">
<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/image.jpg"alt="image">

<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/nutrition%20food.png"alt="nutrition food">

<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/user.jpg"alt="user">

</body>
</html>
```

## Output:



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

```
div.gallery {
  border: 1px solid #ccc;
}
div.gallery:hover {
  border: 1px solid #777;
}
div.galleryimg {
  width: 100%;
  height: auto;
}
div.desc {

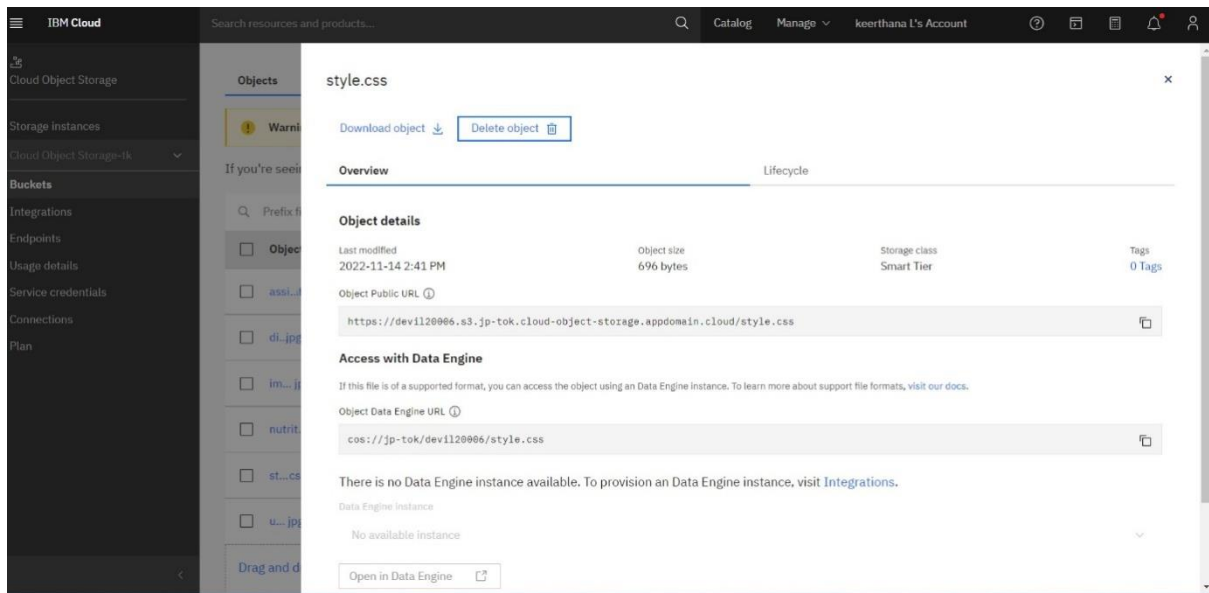
padding: 15px;
text-align: center;
}
* {
  box-sizing: border-box;
}
.responsive {
  padding: 0 6px;
  float: left;
  width: 24.9999%;
}
@media only screen and (max-width: 700px) {
  .responsive {
```

```

width: 49.99999%;
margin: 6px0;
}
}
@media only screen and (max-width: 500px) {
.responsive {
width: 100%;
}
}
.clearfix:after {
content: "";
display: table;
clear: both;
}

```

## Style.css is uploaded to bucket



## base.html:

```

<!DOCTYPEhtml>
<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>keerthana</title>

<link rel="stylesheet" href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css">

</head>
<body>

```

```
<h2>Nutrition assistant application</h2>
<divclass="responsive">
<divclass="gallery">

<atarget="_blank"href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/assistant.jpg">

<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/assistant.jpg"alt="assistant"width="600"
height="400">
</a>
<divclass="desc">Assistant</div>
</div>
</div>

<divclass="responsive">
<divclass="gallery">

<atarget="_blank"href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/diet.jpg">

<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/diet.jpg"alt="diet"width="600"
height="400">
</a>
<divclass="desc">Diet</div>
</div>
</div>

<divclass="responsive">
<divclass="gallery">

<atarget="_blank"href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/image.jpg">

<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/image.jpg"alt="image"width="600"
height="400">
</a>

<divclass="desc">Image</div>
</div>
</div>

<divclass="responsive">
<divclass="gallery">

<atarget="_blank"href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/nutrition%20food.png">
```

```

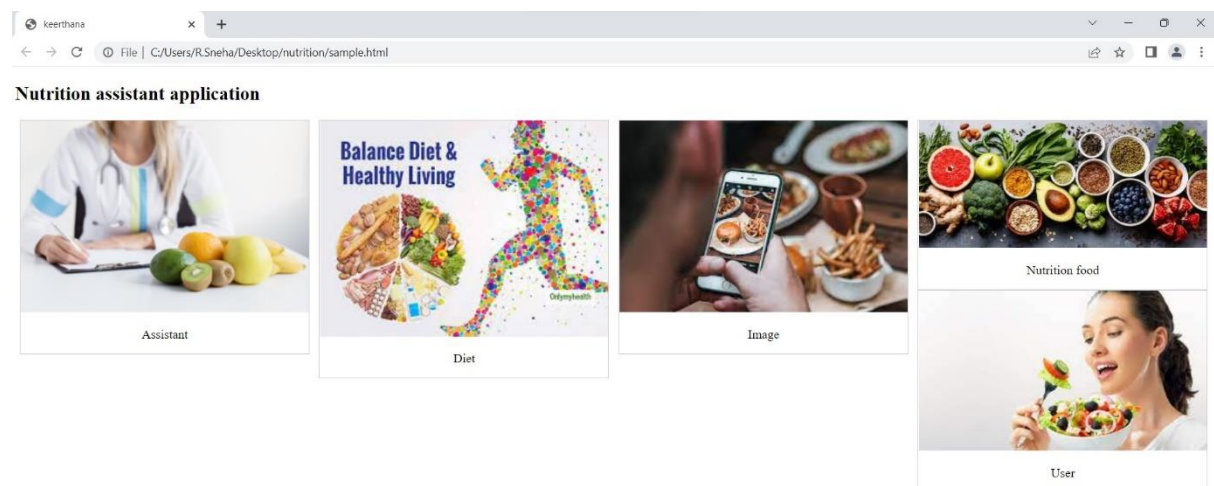
<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/nutrition%20food.png"alt="nutrition food"width="600"
height="400">
</a>
<divclass="desc">Nutrition food</div>
</div>
</div>
<divclass="responsive">
<divclass="gallery">

<atarget="_blank"href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/user.jpg">

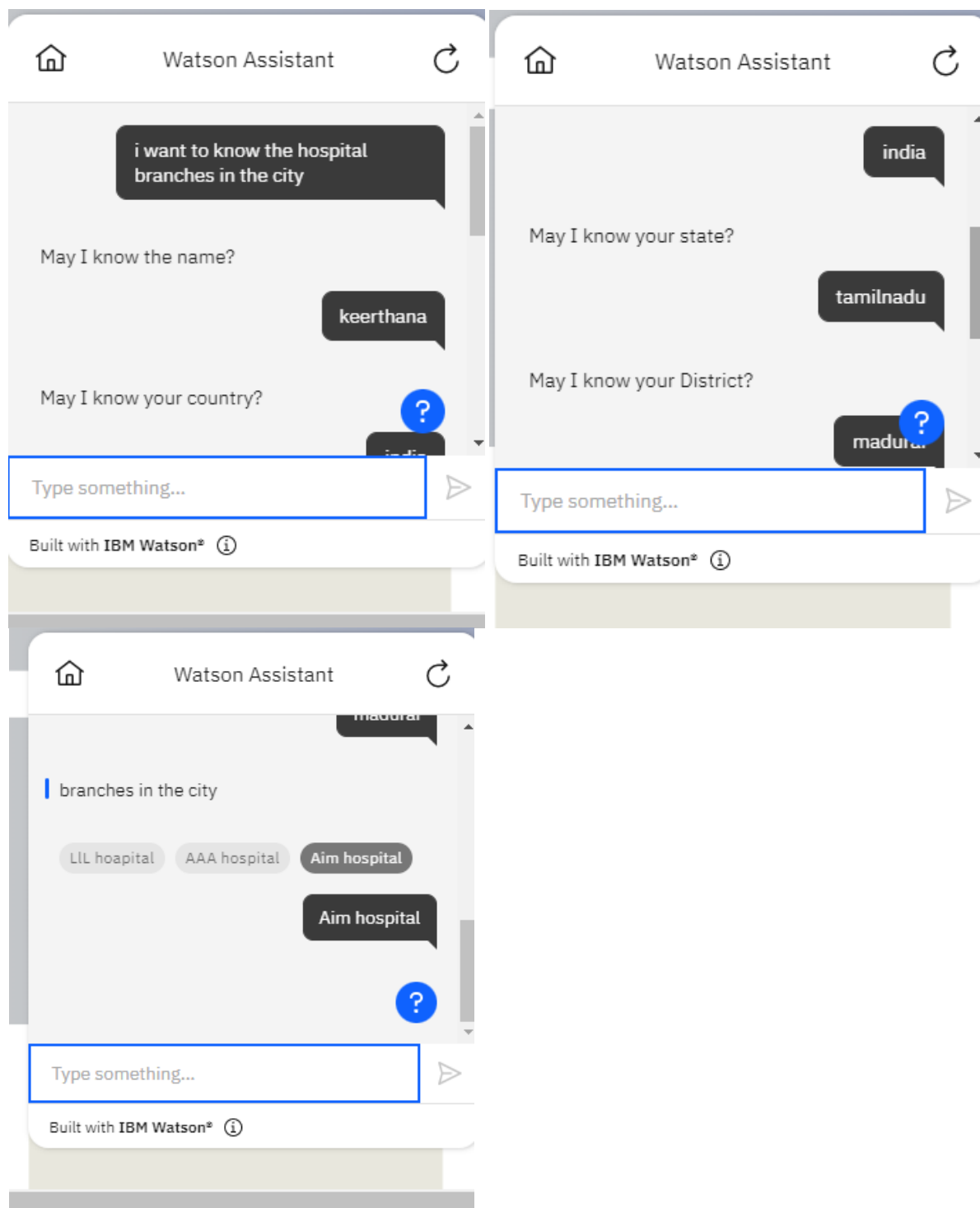
<imgsrc="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/user.jpg"alt="user"width="600"
height="400">
</a>
<divclass="desc">User</div>
</div>
</div>
</body>
</html>

```

## Output:



4.Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query toknow the branches for that hospital in your city.



Submit the web URL of that chatbot asaassignment.

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-c0a8db8e-19cf-4d57-a19a->

[087c3890975d%3A%3Accfb5eb-d917-4c19-97b0-5c148b6d09bb&integrationID=7284e825-f7a9-4fba-a27c-8720ae87eb54&region=jp-tok&serviceInstanceID=c0a8db8e-19cf-4d57-a19a-087c3890975d](https://jp-tok.assistant.watson.cloud.ibm.com/crm%3Av1%3Abluemix%3Apublic%3Aconversation%3Ajp-tok%3Aa%2F6d780951510a4dc1b0de1f902f8bc4fd%3Ac0a8db8e-19cf-4d57-a19a-087c3890975d)

## 5. Create Watson assistant service with 10 steps and use 3 conditions in it.

The screenshot displays the IBM Watson Assistant console interface. The top navigation bar includes tabs for 'no subject - mithamathu46', 'IBM Watson Service Page', 'IBM Watson Assistant', '(7) WhatsApp', 'Settings - Password Manage', and a '+' icon. The main header shows 'IBM Watson Assistant Lite Upgrade chat' and a 'Learning center' link. The central workspace is divided into two main sections: a 'Conversation steps' panel on the left and a 'Customer starts with' panel on the right.

**Conversation steps:** This panel shows a sequence of four steps for a conversation flow. Each step includes a question, a 'Try Free text' button, and a 'Continue to next step' button.

- Step 1: 'May I know the name?' (Free text input)
- Step 2: 'May I know your country?' (Free text input)
- Step 3: 'May I know your state?' (Free text input)
- Step 4: 'May I know your District?' (Free text input)

**Customer starts with:** This panel provides instructions for defining phrases that start a conversation. It includes a text area for 'Enter phrases that a customer types or says to start the conversation about a specific topic. These phrases determine the task, problem, or question your customer has.' Below this, there is a section for 'Enter phrases your customer might use to start this action' with a 'Total: 1' indicator. A text input field contains the phrase 'i want to know the hospital branches in the city'.

The bottom of the console shows a Windows taskbar with various application icons, a search bar, and system information including the date (14-11-2022) and time (16:49).

Load that script in HTML page

```
<!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>Document</title>
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "7284e825-f7a9-4fba-a27c-8720ae87eb54", // The ID of this
integration.
    region: "jp-tok", // The region your integration is hosted in.
    serviceInstanceID: "c0a8db8e-19cf-4d57-a19a-087c3890975d", // 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>

<link rel="stylesheet" href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css">

</head>
<body>
<h2>NUTRITION ASSISTANT APPLICATION</h2>
<div class="responsive">
<div class="gallery">
<a target="_blank" href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/user.jpg">

</a>
<div class="desc">user</div>
</div>
</div>
<div class="responsive">
<div class="gallery">
<a target="_blank" href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/assistant.jpg">

</a>
<div class="desc">assistant</div>
</div>
</div>
<div class="responsive">
```

```

<div class="gallery">
<a target="_blank" href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/diet.jpg">

</a>
<div class="desc">diet</div>
</div>
</div>
<div class="responsive">
<div class="gallery">
<a target="_blank" href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/image.jpg">

</a>
<div class="desc">nutrient</div>
</div>
</div>
<div class="responsive">
<div class="gallery">
<a target="_blank" href="https://devil20006.s3.jp-tok.cloud-object-
storage.appdomain.cloud/nutrition%20food.png">

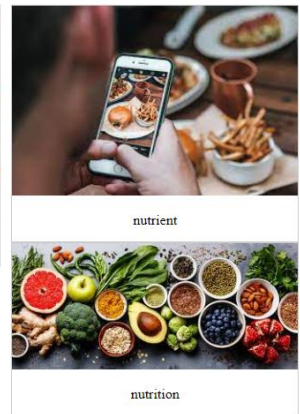
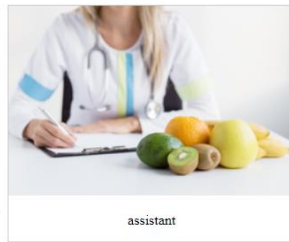
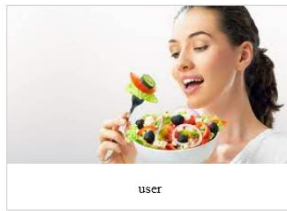
</a>
<div class="desc">nutrition</div>

</div>
</div>
</body>
</html>

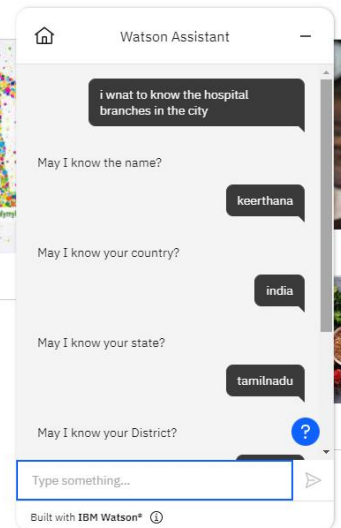
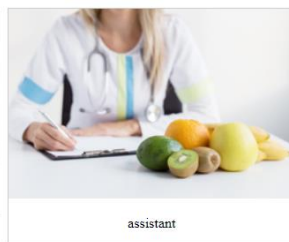
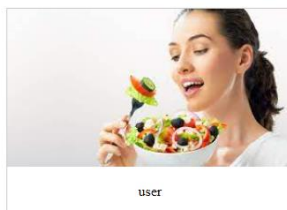
```

**Output:**

## NUTRITION ASSISTANT APPLICATION



## NUTRITION ASSISTANT APPLICATION



## NUTRITION ASSISTANT APPLICATION

