

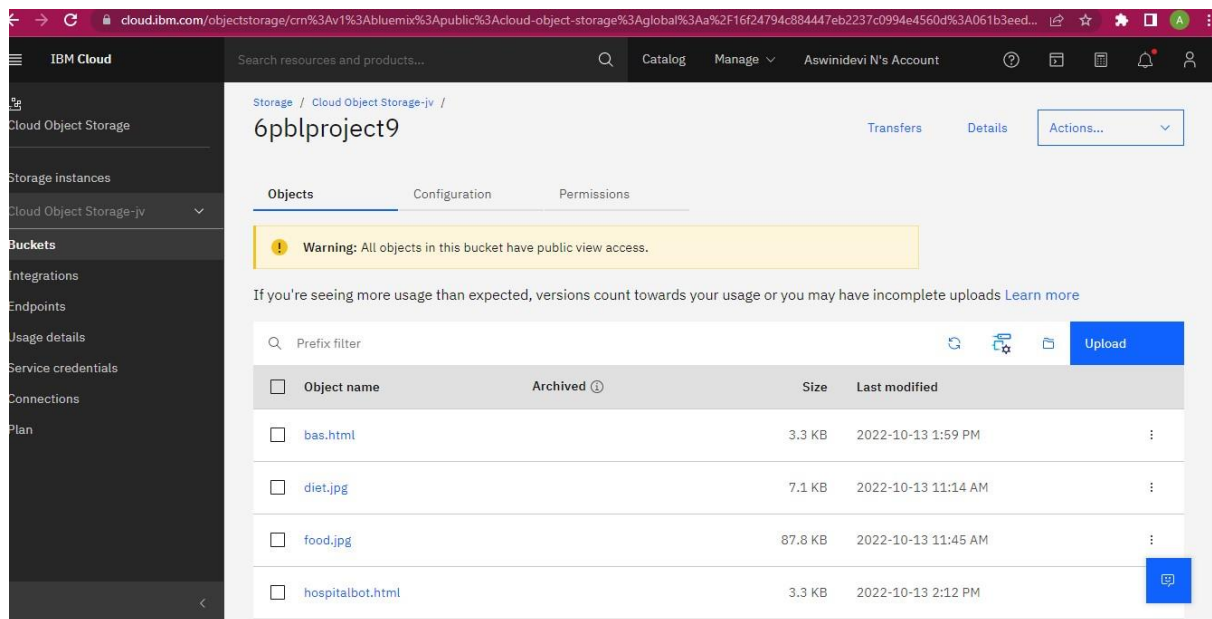
### Assignment -3

Assignment Date	5 October 2022
Student Name	N.Aswinidevi
Student Roll Number	913319104006
Maximum Marks	2 Marks

#### Question-1:

Create a Bucket in IBM object storage.

#### Solution:



#### Question-2:

Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

#### Solution:

indx.html

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<link rel="stylesheet" href="https://6pblproject9.s3.jp-tok.cloud-object-storage.appdomain.cloud/styl.css">
```

</head>

<body>











</body>

</html>

(web url) -<https://6pblproject9.s3.jp-tok.cloud-object-storage.appdomain.cloud/indx.html>



### Question-3

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

**Solution:**

indx.html

<!DOCTYPE html>

<html>

<head>

<link rel="stylesheet" href="styl.css">

</head>

```

<body>






```

```

</html>

```

Styl.css

```

body {
  background-color:grey;
}

```

(web url) -<https://6pblproject9.s3.jp-tok.cloud-object-storage.appdomain.cloud/indx.html>



#### 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:

**Solution:**

```
hospitalbot.html <!doctype
html>
<html lang="en">
  <head>
    <!--Required meta tags-->
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width,initial-scale=1">
    <!--Bootstrap CSS-->
    <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css"
    rel="stylesheet" integrity="sha384-
    iYQeCzEYFbKjA/T2uDLTpkwGzCiq6soy8tYal1GyVh/UjpbCx/TYkiZhlZB6+fzT"
    crossorigin="anonymous">
    <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/js/bootstrap.bundle.min.js"
    integrity="sha384-
    u1OknCvxWvY5kfmNBILK2hRnQC3Pr17a+RTT6rIHI7NnikvbZlHgTPOOmMi466C8"
    crossorigin="anonymous"></script>
    <!--<link rel="stylesheet" href="static/css/style.css"-->

  </head>
  <body>
    <nav class="navbar navbar-expand-lg bg-light">
      <div class="container-fluid">
        <a class="navbar-brand" href="chat">chat</a>
        <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-
        bstarget="#navbarSupportedContent" aria-controls="navbarSupportedContent"
        ariaexpanded="false" aria-label="Toggle navigation">      <span class="navbar-
        toggler-icon"></span>
        </button>
        <div class="collapse navbar-collapse" id="navbarSupportedContent">
          <ul class="navbar-nav me-auto mb-2 mb-lg-0">
            <li class="nav-item">
              <a class="nav-link active" aria-current="page" href="home">Home</a>
            </li>
```

```
<li class="nav-item">

  <a class="nav-link" href="signup">signup</a>

</li>

<li class="nav-item dropdown">

  <a class="nav-link dropdown-toggle" href="#" role="button" data-bs-toggle="dropdown"
aria-expanded="false">

    Dropdown

  </a>

  <ul class="dropdown-menu">

    <li><a class="dropdown-item" href="about">About</a></li>

    <li><a class="dropdown-item" href="blog">blog</a></li>

    <li><hr class="dropdown-divider"></li>

    <li><a class="dropdown-item" href="signin">Signin</a></li>

  </ul>

</li>

<li class="nav-item">

  <a class="nav-link disabled">disabled</a>

</li>

</ul>

<form class="d-flex" role="search">

  <input class="form-control me-2" type="search" placeholder="Search" arialabel="Search">

  <button class="btn btn-outline-success" type="submit">Search</button>

</form>

</div>

</div>

</div>

</div>
```

```

<script>    window.watsonAssistantChatOptions = {    integrationID: "517f465d-2977-
465f-899b-c4b94ad970e2", // The ID of this integration.    region: "jp-tok", // The region
your integration is hosted in.

    serviceInstanceID: "a8fd5579-a080-4040-8bfb-f586e4399ce4", // The ID of your service
instance.

    onLoad: function(instance) { instance.render(); }

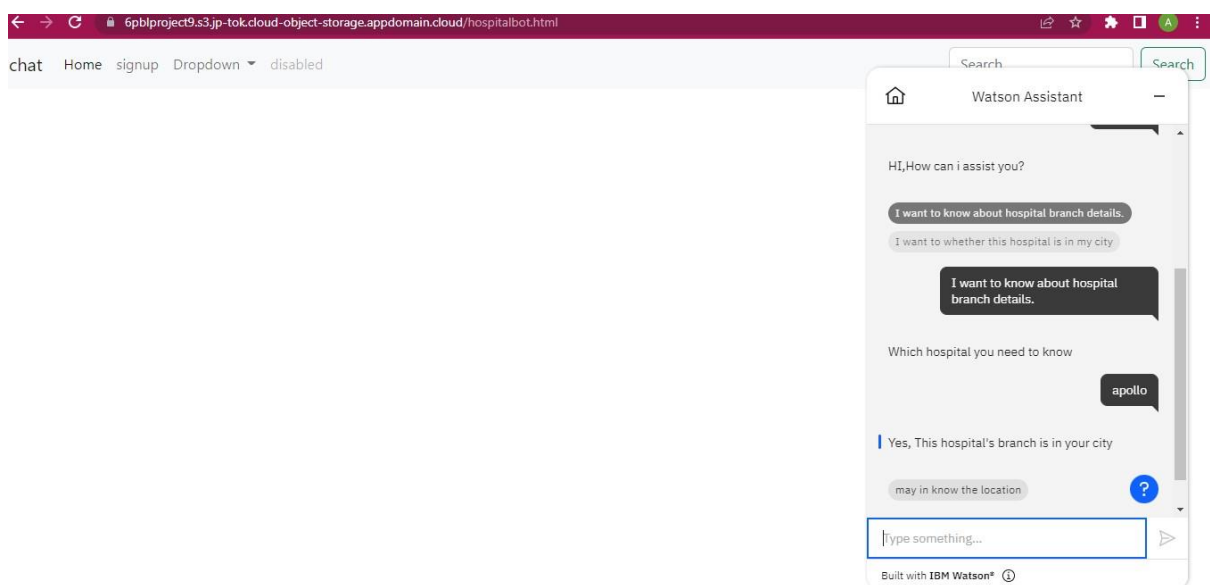
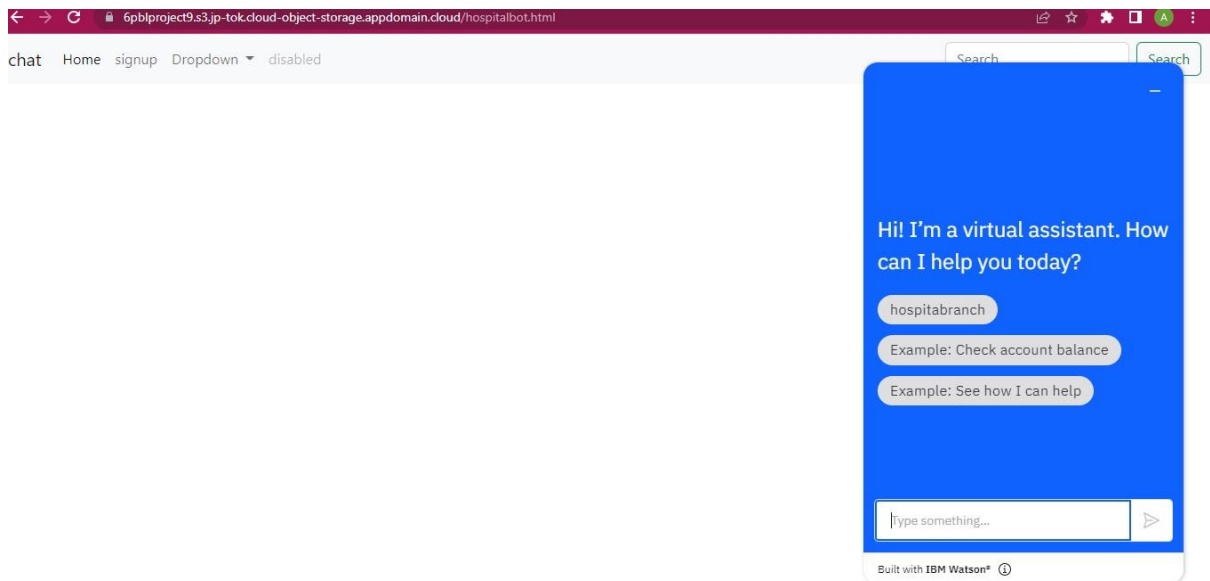
};

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>
</html>
(web url):https://6pblproject9.s3.jp-tok.cloud-object-storage.appdomain.cloud/hospitalbot.html

```



### Question-5:

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

**Solution:** bas.html

```
<!doctype html>
```

```
<html lang="en">
```

```
<head>
```

```
<!--Required meta tags-->
```

```
<meta charset="utf-8">
```

```
<meta name="viewport" content="width=device-width,initial-scale=1">
```

```
<!--Bootstrap CSS-->
```

```
<link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
iYQeCzEYfBkJA/T2uDLTpkwGzCiq6soy8tYa11GyVh/UjpbCx/TYkiZhlZB6+fzT"
crossorigin="anonymous">

<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/js/bootstrap.bundle.min.js"
integrity="sha384-
u1OknCvxWvY5kfmNBILK2hRnQC3Pr17a+RTT6rIH7NnikvbZlHgTPOOmMi466C8"
crossorigin="anonymous"></script>

<!--<link rel="stylesheet" href="static/css/style.css"-->
```

```
</head>
```

```
<body>
```

```
  <nav class="navbar navbar-expand-lg bg-light">
```

```
    <div class="container-fluid">
```

```
      <a class="navbar-brand" href="chat">chat</a>
```

```
      <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-
btarget="#navbarSupportedContent" aria-controls="navbarSupportedContent"
ariaexpanded="false" aria-label="Toggle navigation">      <span class="navbar-
toggler-icon"></span>
```

```
    </button>
```

```
    <div class="collapse navbar-collapse" id="navbarSupportedContent">
```

```
      <ul class="navbar-nav me-auto mb-2 mb-lg-0">
```

```
        <li class="nav-item">
```

```
          <a class="nav-link active" aria-current="page" href="home">Home</a>
```

```
        </li>
```

```
        <li class="nav-item">
```

```
      </li>
```

```
      <li class="nav-item dropdown">
```

```
        <a class="nav-link dropdown-toggle" href="#" role="button" data-bs-toggle="dropdown"
aria-expanded="false">
```

```
          Dropdown
```

```
        </a>
```



```

<ul class="dropdown-menu">
  <li><a class="dropdown-item" href="about">About</a></li>
  <li><a class="dropdown-item" href="blog">blog</a></li>
  <li><hr class="dropdown-divider"></li>
  <li><a class="dropdown-item" href="signin">Signin</a></li>
</ul>
</li>
<li class="nav-item">
  <a class="nav-link disabled">disabled</a>
</li>
</ul>
<form class="d-flex" role="search">
  <input class="form-control me-2" type="search" placeholder="Search" arialabel="Search">
  <button class="btn btn-outline-success" type="submit">Search</button>
</form>
</div>
</div>
</nav>

<div class="container mt-5">
</div>
<script>
  window.watsonAssistantChatOptions = {      integrationID: "231da11b-5283-449c-
a7a9-8dfc4a571a0d", // The ID of this integration.      region: "jp-tok", // The region your
integration is hosted in.

  serviceInstanceID: "a8fd5579-a080-4040-8bfb-f586e4399ce4", // 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);
```

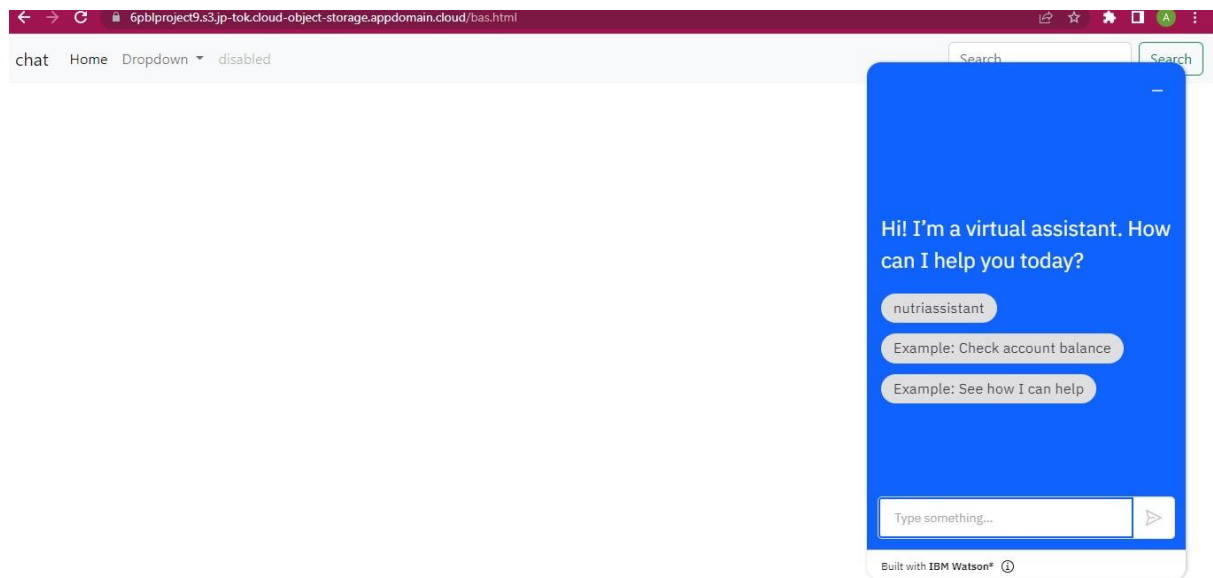
```
});
```

```
</script>
```

```
</body>
```

```
</html>
```

(web url):<https://6pblproject9.s3.jp-tok.cloud-object-storage.appdomain.cloud/bas.html>





## Watson Assistant



aswini@gmail.com

Enter OTP received in your email

1234

can you give your Mobile number

3245756865

**| REGISTERED SUCCESSFULLY!!!** Wishes you to move on to a healthy lifestyle

How this app works



Type something...



Built with **IBM Watson\*** ⓘ



Watson Assistant



hello

hello , how can i help you

i want to create an account in nutri assistant app

i want to create an account in nutri  
assistant app

May i know your name

aswini

| please enter your mail address



Type something...



Built with IBM Watson\* ⓘ

Search

Search



Watson Assistant



How this app works

Capture a picture of any food to know the details of the food

OK,What are the details available

OK,What are the details available

You can get food ingredients,nutritional information

Thankyou,Can this app identify allergic ingredientss

Thankyou,Can this app identify allergic ingredientss



Type something...



Built with IBM Watson\* 



Watson Assistant



Thankyou,Can this app identify  
allergic ingredientss

YES !!We can

OK,Can I Customize this app

OK,Can I Customize this app

| Yes you can customize based on your personal  
informations

ok thankyou

ok thankyou



Type something...



Built with IBM Watson® ⓘ