

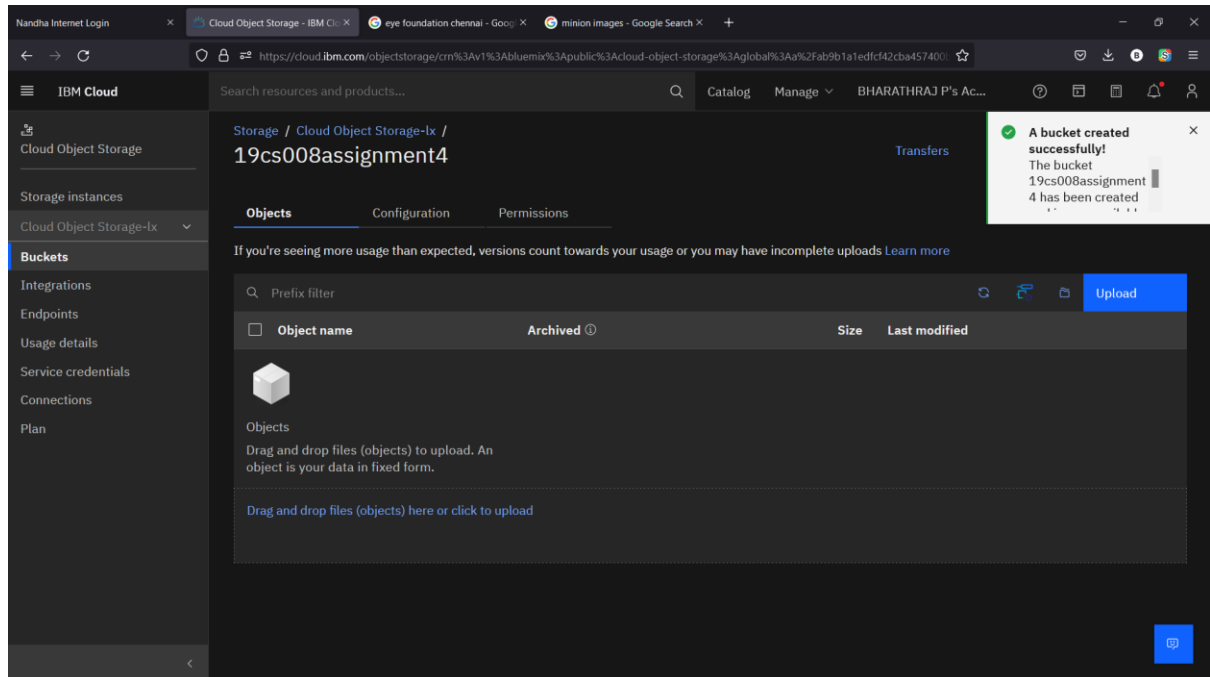
ASSIGNMENT – 4

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TEAM ID : PNT2022TMID19500

PROJECT NAME : NUTRITION ASSISTANT APPLICATION

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 display all the five images.

The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-lx, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Storage / Cloud Object Storage-lx / 19cs008assignment4'. It has tabs for 'Objects', 'Configuration', and 'Permissions'. The 'Objects' tab is active, showing a table of uploaded files:

Object name	Archived	Size	Last modified
1.png		3.3 KB	2022-10-10 10:57 AM
2.jpg		50.2 KB	2022-10-10 10:57 AM
3.webp		29.7 KB	2022-10-10 10:57 AM
4.jpg		114.5 KB	2022-10-10 10:57 AM
5.jpg		25.0 KB	2022-10-10 10:57 AM

A notification banner at the top right says 'Upload success' for 1.png, 2.jpg, 3.webp, and 2 others. Below the table is a 'Drag and drop files (objects) here or click to upload' area. The URL bar shows the bucket's public endpoint.

The screenshot shows the 'Bucket access policies' page in the IBM Cloud Object Storage console. The left sidebar is the same as the previous screenshot. The main content area is titled 'Bucket access policies' and includes a description: 'Manage access to this bucket by creating IAM policies for users and service IDs. Users and service IDs must also have an instance level viewer role (or higher) to use the console or to list buckets using the REST API.'

Under the 'Access policies' section, the 'Public access' policy is expanded. A warning message states: 'Warning: Granting Public access to this bucket will allow anyone to access the bucket. To revoke public access, remove the "Public access" policy from this bucket within Access groups'. Below the warning, the status is 'Enabled' and the role is 'Content Reader'. A blue button 'Create access policy' is visible. The 'Context-based restrictions' and 'Firewall (legacy)' sections are also visible but collapsed.

Write HTML code to display all the 5 images.

Source code:

```
<!DOCTYPE html>

<html>

<head>

    WELCOME

    <link rel="stylesheet" href="https://19cs008assignment4.s3.us-east.cloud-object-
storage.appdomain.cloud/ass4%20css.css">

</head>

<body>

<h2>ONLY HTML CODE IS USED</h2>

<div class="polaroid">

    <div class="container">

    </div>

</div>

<div class="polaroid">

    <div class="container">

    </div>

</div>

<div class="polaroid">

    <div class="container">

    </div>

</div>

    <div class="polaroid">
```

```

```

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

```
</div>
```

```
</div>
```

```
<div class="polaroid">
```

```

```

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

```
</div>
```

```
</div>
```

```
</body>
```

```
</html>
```

IMAGE LINK 1:

<https://19cs008assignment4.s3.us-east.cloud-object-storage.appdomain.cloud/1.png>

IMAGE LINK 2:

<https://19cs008assignment4.s3.us-east.cloud-object-storage.appdomain.cloud/2.jpg>

IMAGE LINK 3:

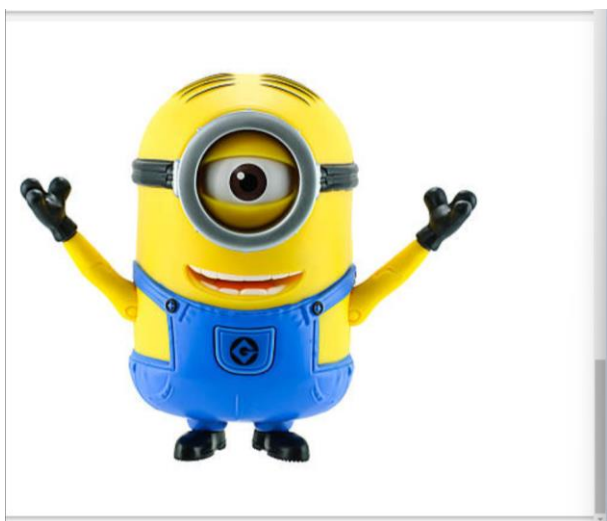
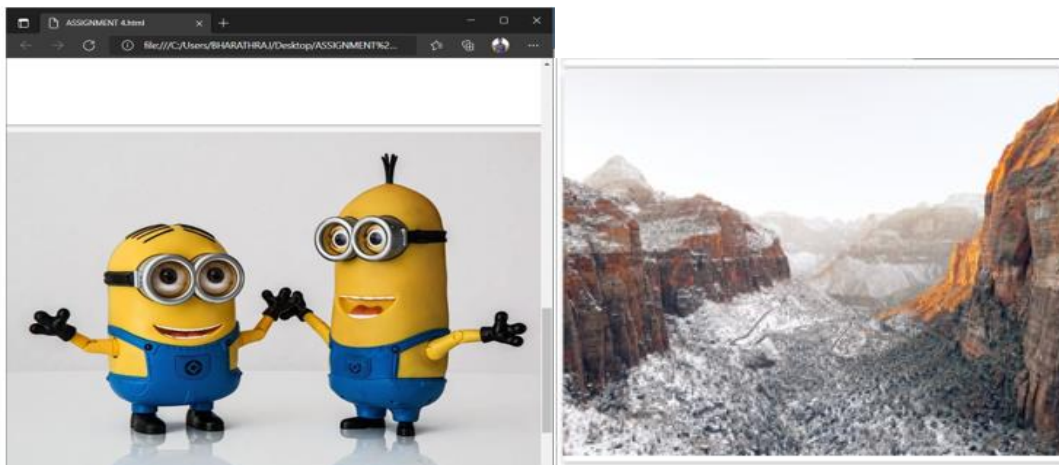
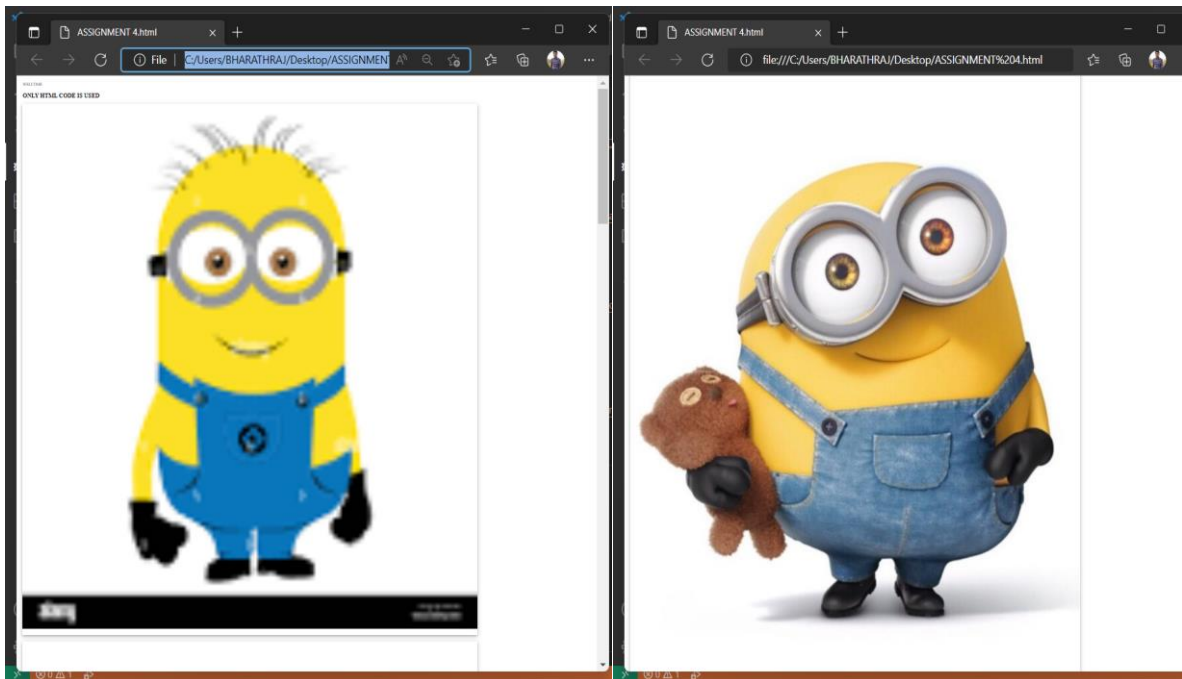
<https://19cs008assignment4.s3.us-east.cloud-object-storage.appdomain.cloud/3.webp>

IMAGE LINK 4:

<https://19cs008assignment4.s3.us-east.cloud-object-storage.appdomain.cloud/4.jpg>

IMAGE LINK 5:

<https://19cs008assignment4.s3.us-east.cloud-object-storage.appdomain.cloud/5.jpg>



3.Upload a css page to the object storage and use the same page in your html.

CSS CODE :

```
body {margin:25px;}

div.polaroid {

width: 80%; background-color: white;

box-shadow: 0 4px 8px 0 rgba(0, 0, 0, 0.2), 0 6px 20px 0 rgba(0, 0, 0, 0.19);

margin-bottom: 25px;

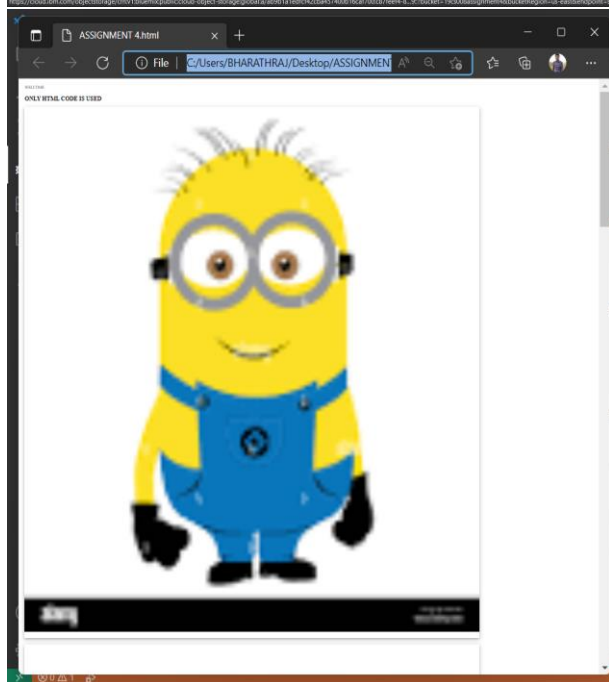
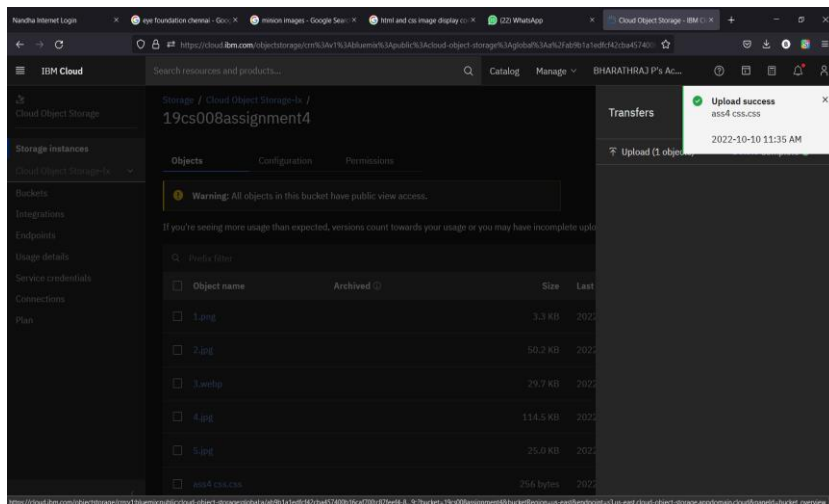
}

div.container {

text-align: center;

padding: 10px 20px;

}
```



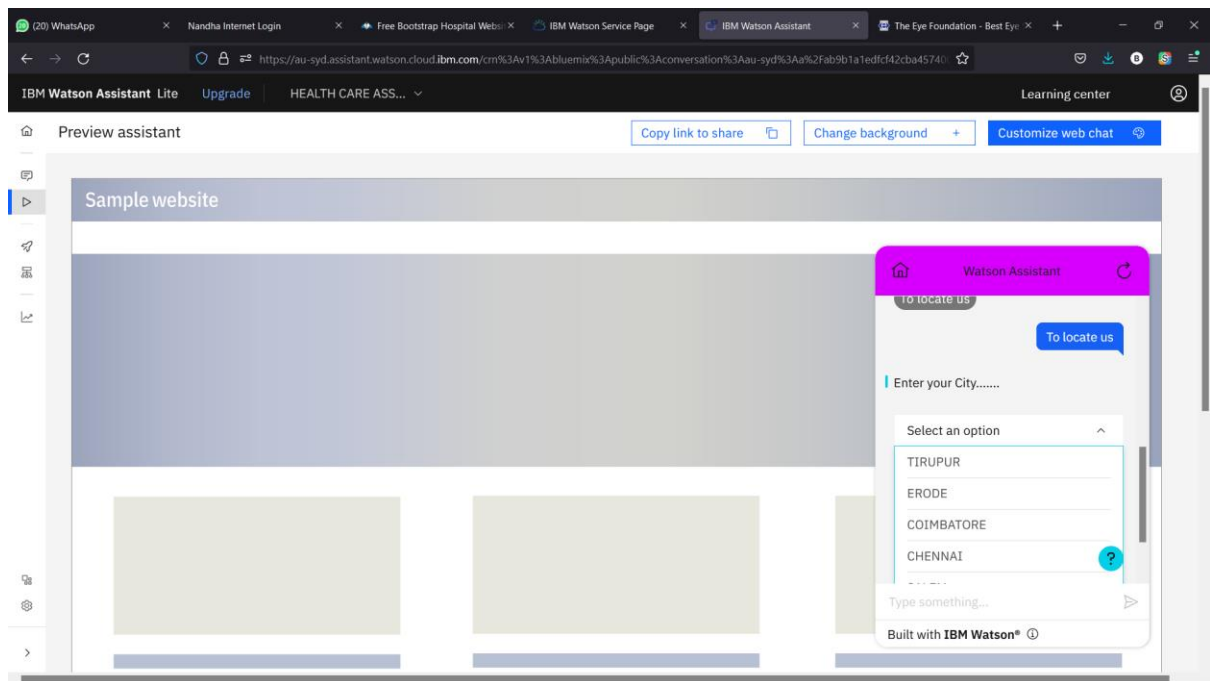
```
<!DOCTYPE html>
<html>
<head>
  WELCOME
  <link rel="stylesheet" href="https://19cs008assignment4.s3.us-east.cloud-object-storage.appdomain.cloud/ass420css.css">
</head>
<body>
<h2>ONLY HTML CODE IS USED</h2>
```

4.Chatbot for Hospital:

LINK:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-c3064912-a298-41e4-84f2-92ff65cae311%3A%3Afd765007-2b11-4282-a4b2-1678a2cae2c8&integrationID=d4024071-ba0a-43f4-be87-d3658a8e1f11®ion=au-syd&serviceInstanceID=c3064912-a298-41e4-84f2-92ff65cae311>

IMAGE:



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

EMBEDED CODE:

```
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "d4024071-ba0a-43f4-be87-d3658a8e1f11", // The ID of this
integration.
    region: "au-syd", // The region your integration is hosted in.
    serviceInstanceID: "c3064912-a298-41e4-84f2-92ff65cae311", // 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 CODE:

```
<!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>EYE FOUNDATION | HOME</title>

<meta charset="UTF-8">

<!-- favicon -->

<!-- <link rel="shortcut icon" href="/assets/img/favicon.ico" type="image/x-icon"> -->

<!-- <link rel="icon" href="/assets/img/favicon.ico" type="image/x-icon"> -->

<link rel="icon" type="image/png" sizes="16x16" href="/assets/img/favicon-32x32.png">
```

```
<!-- bootstrap css cdn -->

<link rel="stylesheet"
href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/css/bootstrap.min.css"
integrity="sha384-JcKb8q3iqJ61gNV9KGb8thSsNjpsL0n8PARn9HuZOnIxN0hoP+VmmDGMN5t9UJ0Z"
crossorigin="anonymous">

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-
awesome.css">

<!-- css stylesheet -->

<link rel="stylesheet" href="css/style.css">

<!-- font styles cdn -->

<link rel="preconnect" href="https://fonts.gstatic.com">

<link href="https://fonts.googleapis.com/css2?family=Alegreya&display=swap" rel="stylesheet">

<link href="https://fonts.googleapis.com/css2?family=Alegreya:wght@600&display=swap"
rel="stylesheet">

</head>

<body>

<!-- bootstrap navbar -->

<nav class="navbar sticky-top navbar-expand-lg navbar-dark">

<div class="container-fluid">

<a class="main-logo-img mt-3" href="#">

<!-- <a class="navbar-brand" href="index.html">KMCH</a> -->

</a>

<div class="row donate-sponsor">

<a type="button" class="btn btn-success mr-1" id="donate" href="mediaroom.html">MEDIA
ROOM</a>

<a type="button" class="btn btn-warning mr-1" id="sponsor" href="photogallery.html">PHOTO
GALLERY</a>

<a type="button" class="btn btn-primary mr-1" id="sponsor" href="viedogallery.html">VIEDO
GALLERY</a>

</div>

</div>

</nav>
```

```
<!-- navbar ends -->
```

```
<!-- what we focus on -->
```

```
<section class="our-focus">
```

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

```
<h2 class="text-center mt-3">About us</h2>
```

```
<div class="row ml-3 mt-3">
```

```
<div class="col-lg-3 mr-5" id="focus-first">
```

```
<div class="card" style="width: 19rem;">
```

```
<!-- 
```

```
<div class="card-body">
```

```
<h5 class="card-title">About</h5>
```

```
<p class="card-text">
```

The Eye Foundation has proved as one of the best eye specialty hospital in all the major cities in south India and has a track record of nearly three decades, treating millions of patients through super specialty eye hospitals located in major cities.

```
</p>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-3 mr-5" id="focus-second">
```

```
<div class="card" style="width: 20rem;">
```

```
<!-- 
```

```
<div class="card-body">
```

```
<h5 class="card-title">Vision</h5>
```

```
<p class="card-text">To be an Eye Care Center par Excellence constantly striving to be a forntrunner.
</p>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-3 ml-5" id="focus-third">
```

```
<div class="card" style="width: 20rem;">
```

<!--

<div class="card-body">

<h5 class="card-title">Mission</h5>

<p class="card-text">

The Eye Foundation is dedicated to provide quality eye care with clinical excellence and patient care of the highest order by constantly upgrading its knowledge and technology.</p>

</div>

</div>

</div>

</div>

</div>

</section>

<!-- focus section ends -->

<!-- footer starts -->

<!-- Site footer -->

<footer class="site-footer">

<div class="container mt-5">

<div class="row">

<div class="col-sm-12 col-md-6">

<h3>Over View</h3>

<p class="text-justify">A eye Care Provider of Western Approach with an Indian Touch.

Eye Foundation is the most trusted Eye Hospital in the Southern Indian Cities.

The relentless service of TMF in the past 20 years, taken eye care to the most modern levels in the region catering to urban and rural population.</p>

</div>

<div class="col-xs-6 col-md-3">

<h4>contact us</h4>

<ul class="footer-links">

contact@eyefoundation.com

+ 91-9988453478


```
</div>
```

```
</div>
```

```
<hr>
```

```
</div>
```

```
</div>
```

```
</footer>
```

```
<script>
```

```
  window.watsonAssistantChatOptions = {
```

```
    integrationID: "d4024071-ba0a-43f4-be87-d3658a8e1f11", // The ID of this integration.
```

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

```
    serviceInstanceID: "c3064912-a298-41e4-84f2-92ff65cae311", // 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>
```

IMAGE:

