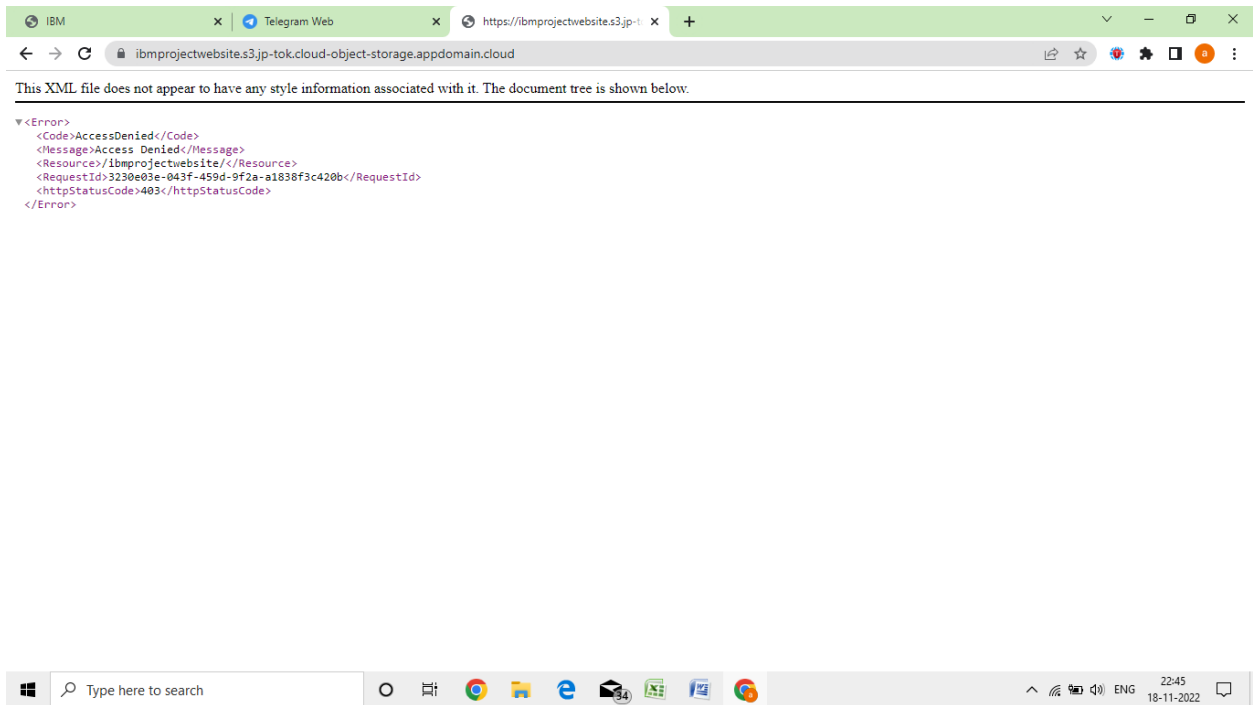


## Assignment-3

### Example 1

<https://ibmprojectwebsite.s3.jp-tok.cloud-object-storage.appdomain.cloud>

### Output:



### Example 2

#### Website.html

```
<html>
```

```
<head>
```

```
<title>Website 1</title>
```

```
<style>
```

```
.parent{
```

```
  display:flex;
```

```
  height: 100%;
```

```
  width:100%;
```

```
}
```

```
.image1{
    height:20%;
    width:20%;
}
.image2{
    height:20%;
    width:20%;
}
.image3{
    height:20%;
    width:20%;
}
.image4{
    height:20%;
    width:20%;
}
.image5{
    height:20%;
    width:20%;
}
</style>
</head>
<body>
<div>
<h1>Site1</h1>
```

```
<p>Page is Used to display the image using object storage url</p>

<div class="parent">

<div class="image1">



</div>

<div class="image2">



</div>

<div class="image3">



</div>

<div class="image4">



</div>

<div class="image5">



</div>

</div>

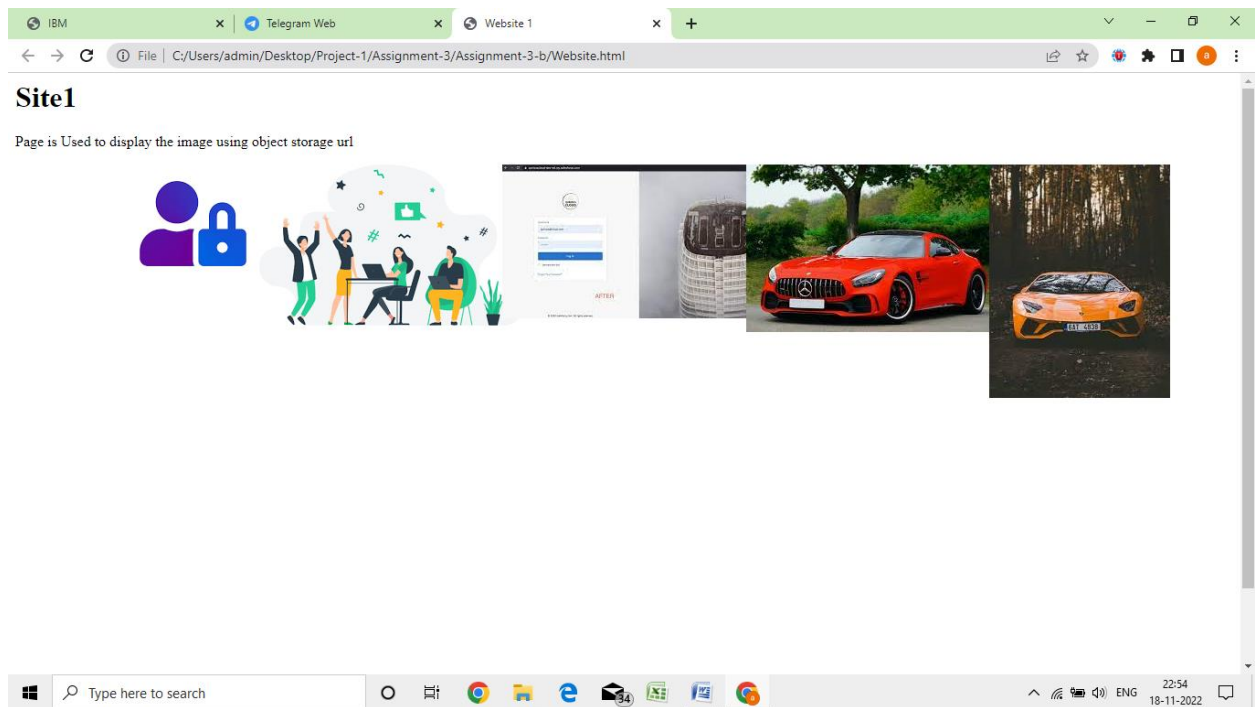
</div>

</div>

</body>

</html>
```

**Output:**



## Example 2

### Website.html

```
<html>
```

```
<head>
```

```
<title>View</title>
```

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

```
</head>
```

```
<body>
```

```
<h1>Website</h1>
```

```
<p>Website is used to view image and style from cloud</p>
```

```
<div>
```

```
<h1>Site1</h1>
```

```
<p>Page is Used to display the image using object storage url</p>
```

```
<div class="parent">
```

```
<div class="image1">



</div>

<div class="image2">



</div>

<div class="image3">



</div>

<div class="image4">



</div>

<div class="image5">



</div>

</div>

</div>

</div>

</body>

</html>

style.css

.parent{

display:flex;
```

```
height:100%;  
width:100%;  
}  
*{  
    background-color:grey;  
}  
.image1{  
    height:20%;  
    width:20%;  
}  
.image2{  
    height:20%;  
    width:20%;  
}  
.image3{  
    height:20%;  
    width:20%;  
}  
.image4{  
    height:20%;  
    width:20%;  
}  
.image5{  
    height:20%;  
    width:20%;
```

}

## Output:

