Assignment-3
IBM object storage & Watson assistant assignment

Assignment Date	01-10-2022
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Maximum Mark	2 Marks

Question:
1)Create a Bucket in IBM object storage
Solution:Created

2) Upload 5 images to ibm object Storage and make it public .Write html code to display all 5 images

Solution:
```
<DOCTYPE html>
<html>
<body>

<h1>CAR <h1>
<h2>image 1</h1>
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/image5.jpeg"
alt="i1">
<h2>image 2 </h2>
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/images1.jpg"
alt="l2">
<h2>image 3 </h2>
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/images2.jpg"
alt="l2">
<h2>image 4 </h2>
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/images3.jpg"
alt="l2">
<h2>image 5 </h2>
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/images4.jpg"
alt="l2">
```
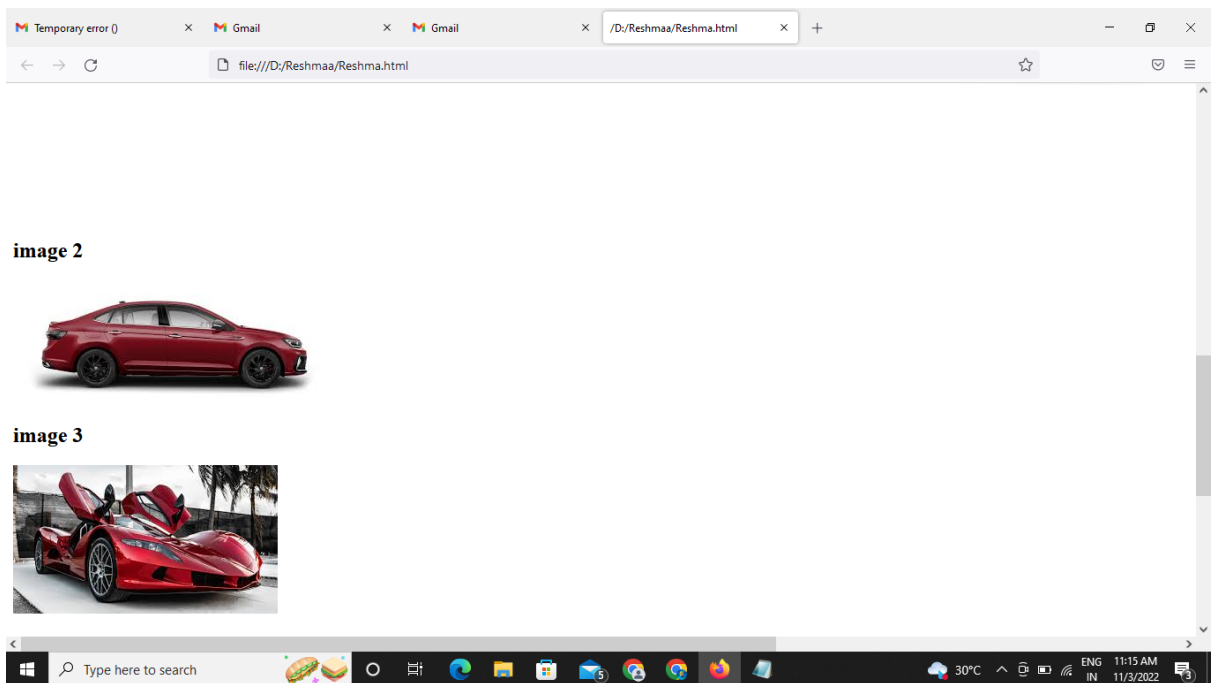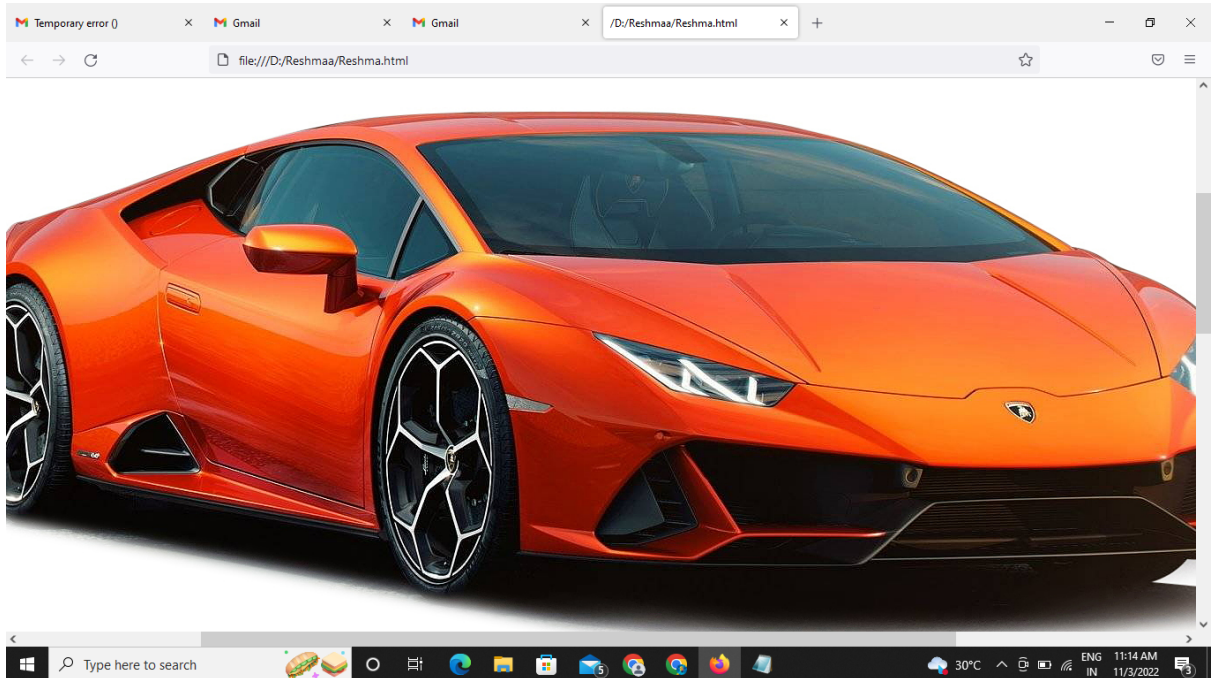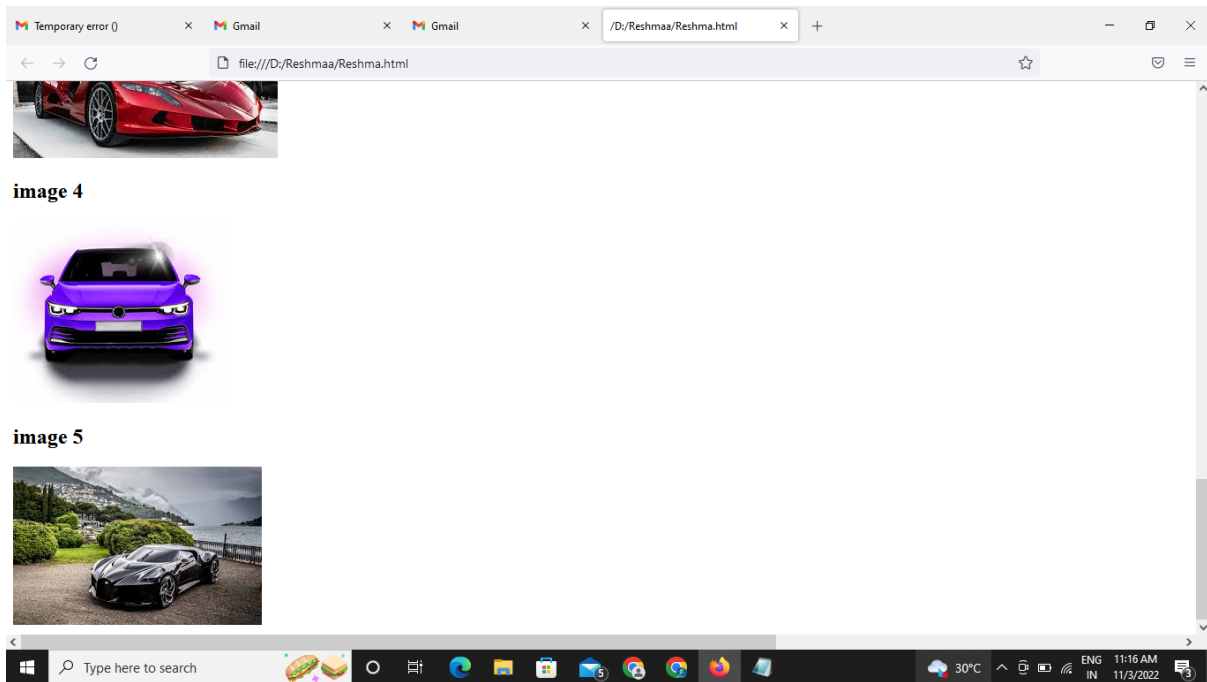
```
</body>
</html>
```

Output:

3))Upload a css file to the object storage and use the same css using an external link in your html page
Solution:html
<DOCTYPE html>
<html>
<head>
<link rel="stylesheet"
href="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/styles.css">
</head>
<body>

<h1>CAR <h1>
<h2>image 1</h1>
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/image5.jpeg"
alt="i1">
<h2>image 2 </h2>
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/images1.jpg"
alt="l2">
<h2>image 3 </h2>
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/images2.jpg"
alt="l2">
<h2>image 4 </h2>

```html
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/images3.jpg"
alt="l2">
<h2>image 5 </h2>
<img
src="https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/images4.jpg"
alt="l2">

</body>
</html>
```

Css file-styles.css

https://carreshma.s3.jp-tok.cloud-object-storage.appdomain.cloud/styles.css

Sin:

```css
body {
  background-color: Green;
  color: blue;
}

h1 {
  background-color: Grey;
  color: white;
}

div {
  background-color: Violet;
  color: white;
}
img {
  border: 1px solid #ddd;
  border-radius: 4px;
  padding: 5px;
  width: 150px;
}
```

Output:

file:///D:/Reshmaa/resh2.html

CAR

image 1

image 2

image 3

image 4

file:///D:/Reshmaa/resh2.html

image 3

image 4

image 5