

Assignment -3
IBM object storage & Watson assistant assignment

Assignment Date	01-10-2022
Student Name	Sabitha .N
Student Roll Number	960219104086
Maximum Marks	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>Wonders of the World</h1>
```

```
<h2>Taj Mahal</h2>
```

```

```

```
<h2>Roman Colosseum</h2>
```

```

```

```
<h2>Machu Picchu Peru</h2>
```

```

```

```
<h2>The Great Wall China</h2>
```

```

```

```
<h2> Petra</h2>
```

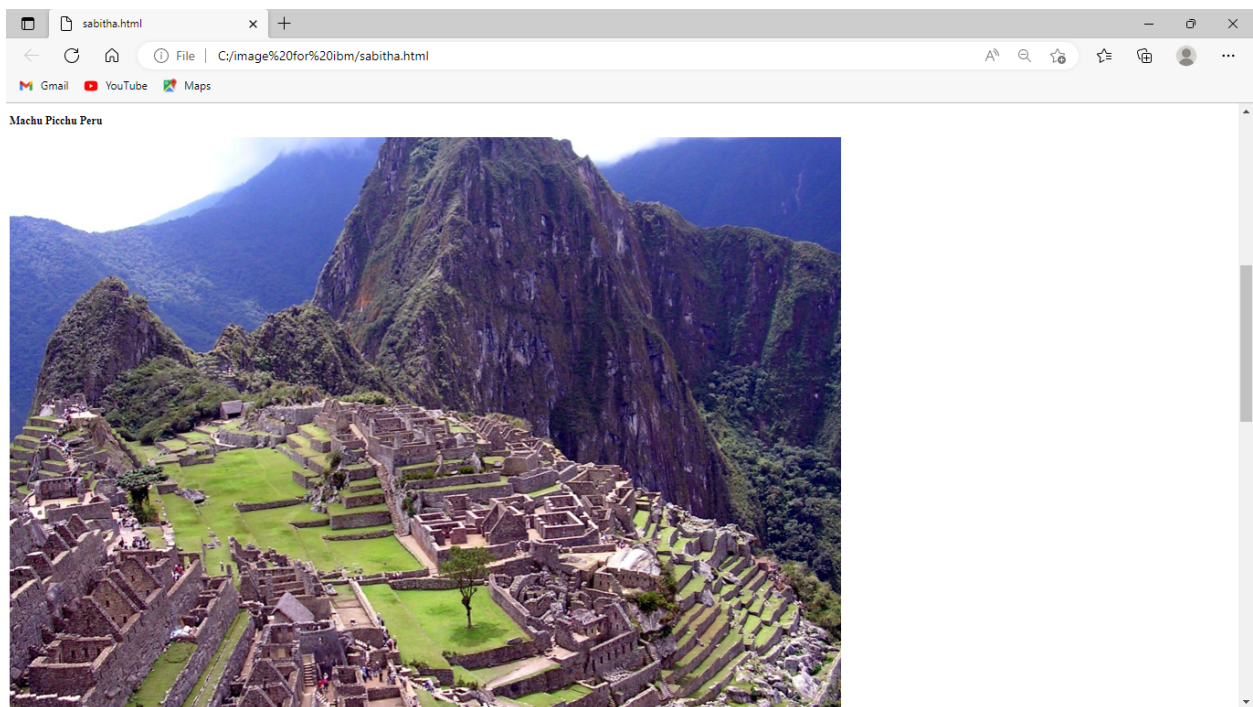
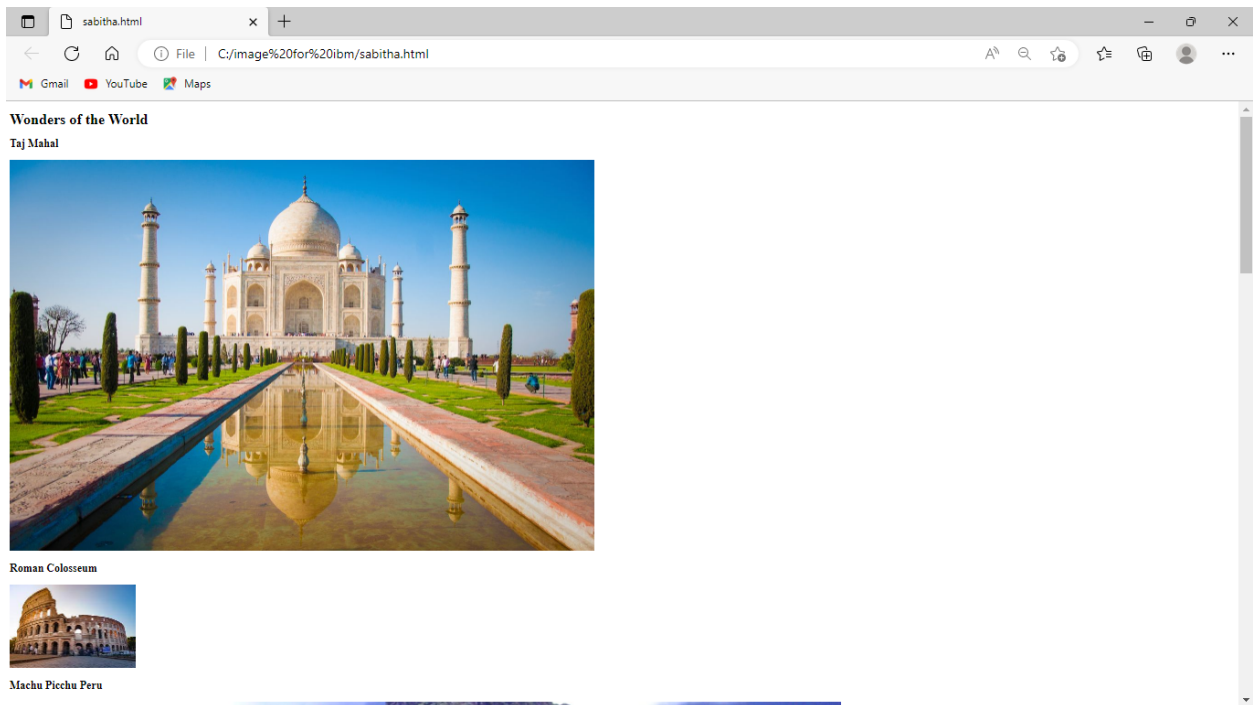
```

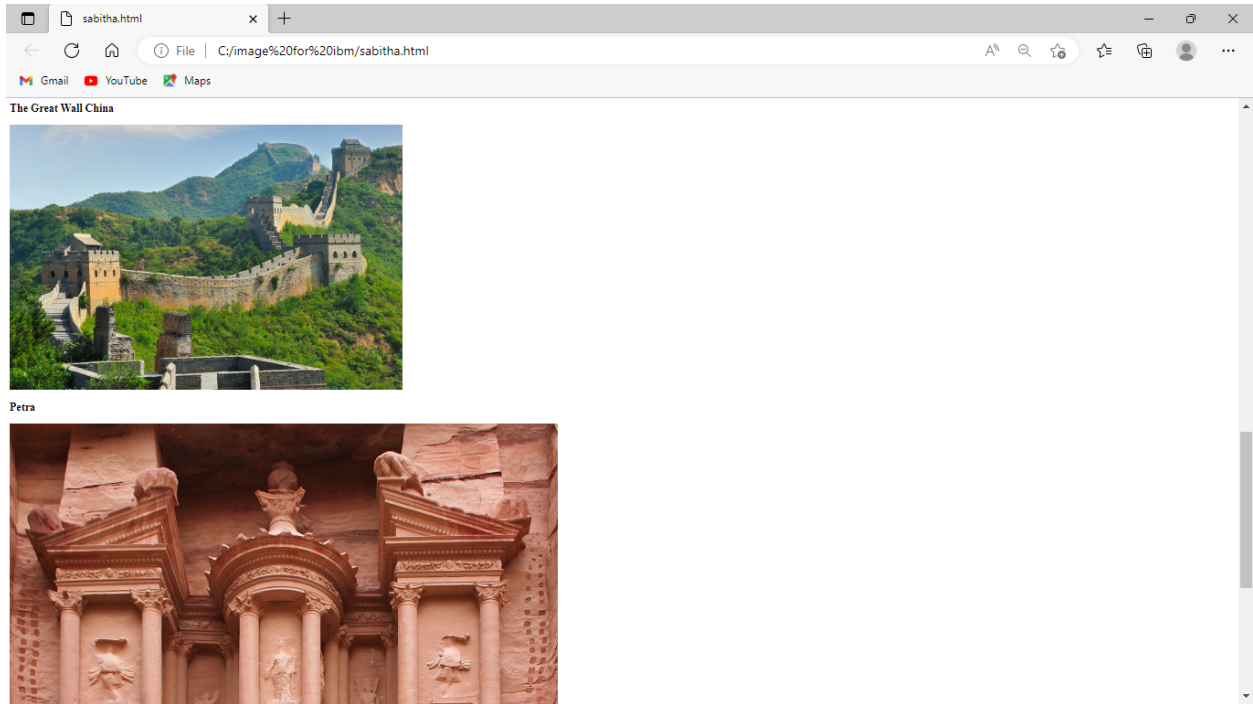
```

```
</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://wonders.s3.jp-tok.cloud-object-storage.appdomain.cloud/styles.css">
```

```
</head>
```

```
<body>
```

```
.
```

```
.
```

```
.
```

```
</body>
```

Css file -styles.css

-<https://wonders.s3.jp-tok.cloud-object-storage.appdomain.cloud/styles.css>

SIn:

```
body {
```

```
  background-color: lightgrey;
```

```
  color: blue;
```

```
}
```

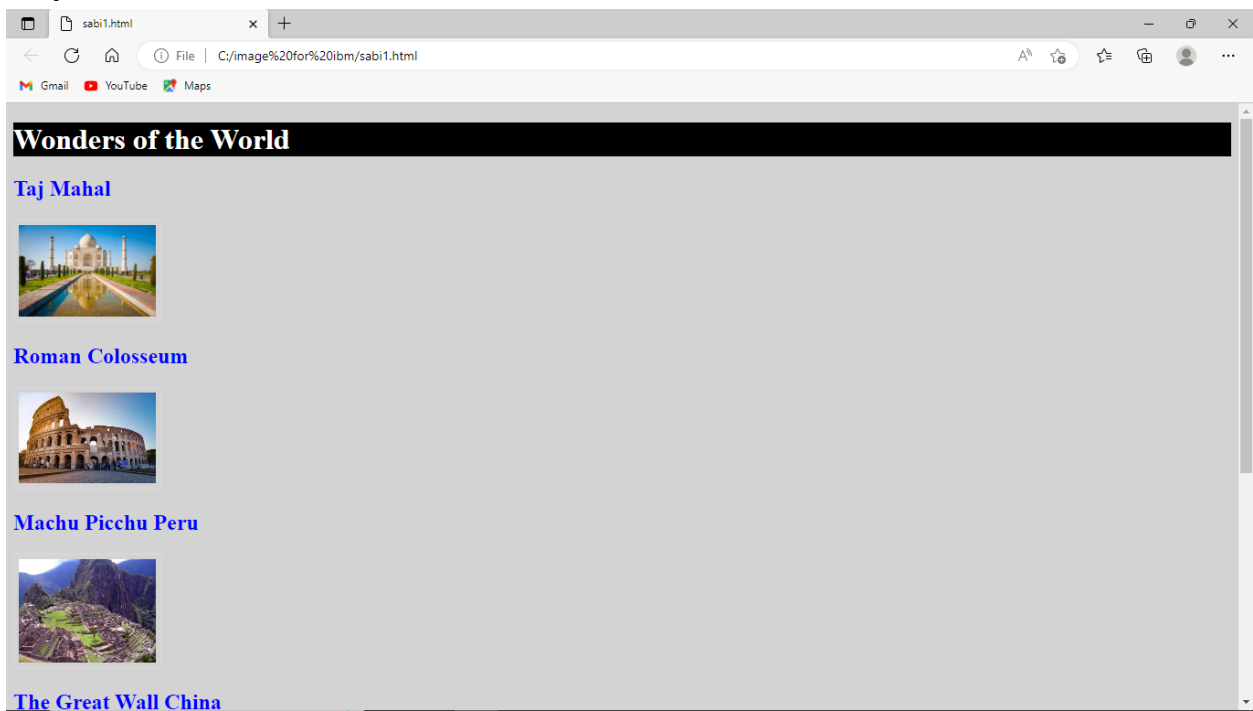
```
h1 {
```

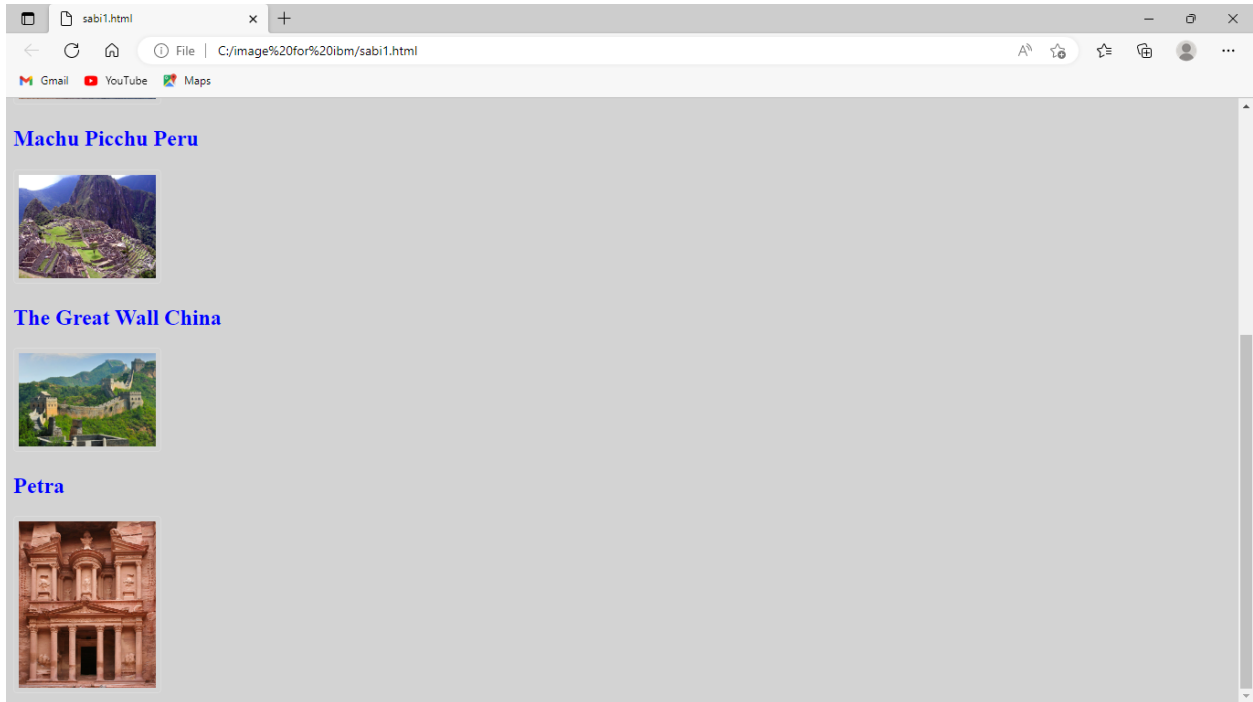
```
background-color: black;  
color: white;  
}
```

```
div {  
background-color: blue;  
color: white;  
}
```

```
img {  
border: 1px solid #ddd;  
border-radius: 4px;  
padding: 5px;  
width: 150px;  
}
```

Output:





4)Design a chatbot using IBM watson assistant for hospital:

Solution:

ibm chatbot

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-355a5756-d2a0-4789-8432-0cf0a72a4360%3A%3A4582cfdd-7ec9-4476-8958-fd26d0b4c4b8&integrationID=1110135b-80e2-4f27-8b58-54fde051cfef®ion=au-syd&serviceInstanceID=355a5756-d2a0-4789-8432-0cf0a72a4360>)

5)Create a Watson assistant service with 10 steps and use 3 conditions on it.Load the script in the HTML page.

Solution :

```
<!DOCTYPE html>
<html>
<head>
  <link rel="stylesheet" href="https://wonders.s3.jp-tok.cloud-object-storage.appdomain.cloud/styles.css">
</head>
<body>
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "1110135b-80e2-4f27-8b58-54fde051cfef", // The ID of this integration.
    region: "au-syd", // The region your integration is hosted in.
```

```

    serviceInstanceID: "355a5756-d2a0-4789-8432-0cf0a72a4360", // 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>

<h1>Wonders of the World</h1>
<h2>Taj Mahal</h2>

<h2>Roman Colosseum</h2>

<h2>Machu Picchu Peru</h2>

<h2>The Great Wall China</h2>

<h2> Petra</h2>


</body>
</html>

```

Output

