# Assignment – 3

| Assignment Date | 01 October 2022 |
|---|---|
| Student Name | Allan Jacob P |
| Team ID | PNT2022TMID0034 |
| Maximum Marks | 2 Marks |

## 1) Create a Bucket in IBM Object Storage

**2.Upload 5 images to IBM object storage and make it public. Also write HTML code to displaying all the 5 images**

## HTML Code

```html
<html

<head>

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

</head>

<body>

  <h1 align="center">Team Member Name: Allan Jacob P</h1>

  <h1 align="center">Team Member ID:PNT2022TMID0034</h1>

  <img src="https://s3.au-syd.cloud-object-storage.appdomain.cloud/allanjacob19/img1.avif" alt="loading"/>

  <img src="https://s3.au-syd.cloud-object-storage.appdomain.cloud/allanjacob19/img2.jpg" alt="loading"/>

  <img src="https://s3.au-syd.cloud-object-storage.appdomain.cloud/allanjacob19/img3.jpg" alt="loading"/>

  <img src="https://s3.au-syd.cloud-object-storage.appdomain.cloud/allanjacob19/img4.jpg" alt="loading"/>

  <img src="https://s3.au-syd.cloud-object-storage.appdomain.cloud/allanjacob19/img5.webp" alt="loading"/>

</body>

</html>
```
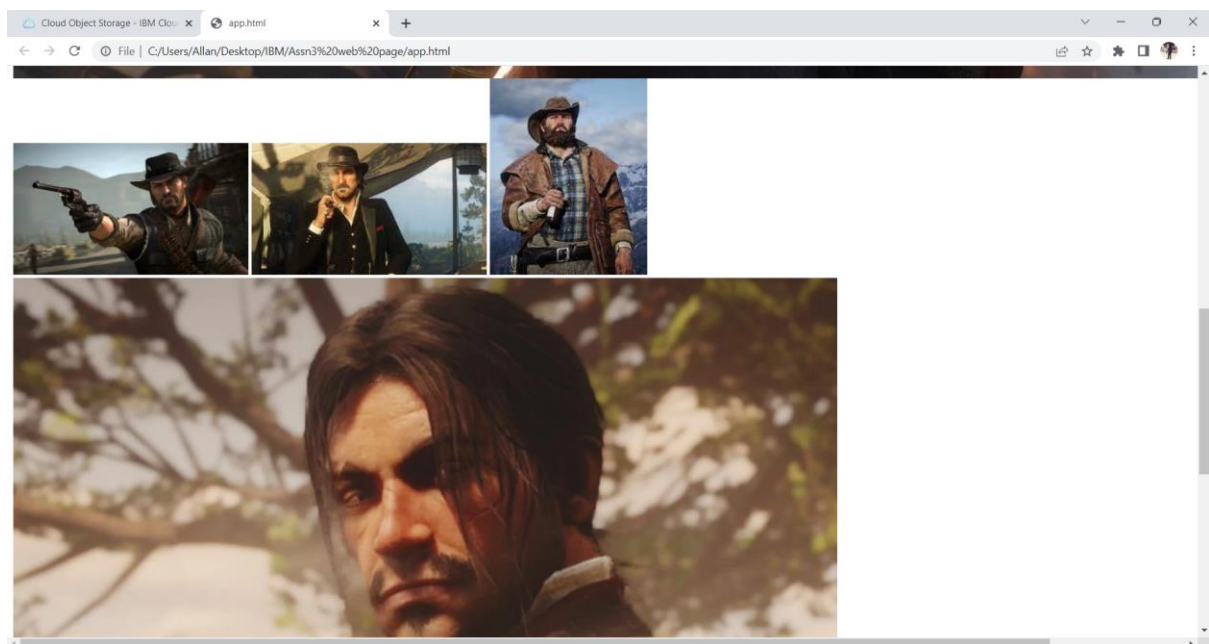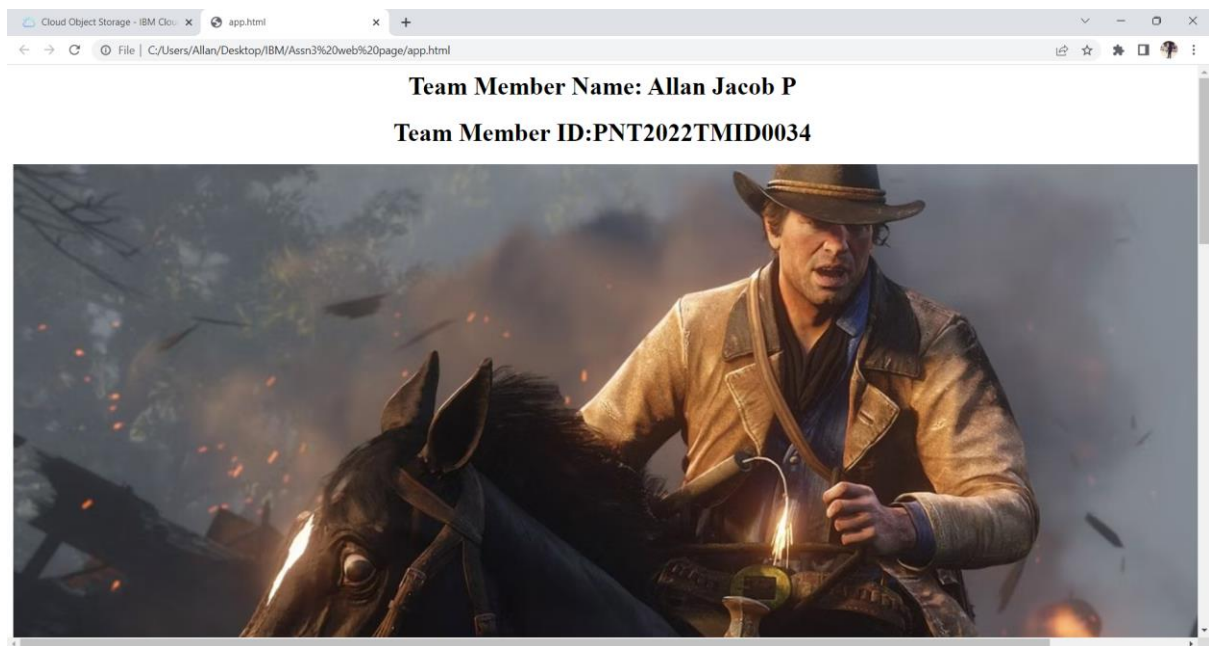
**Output images**
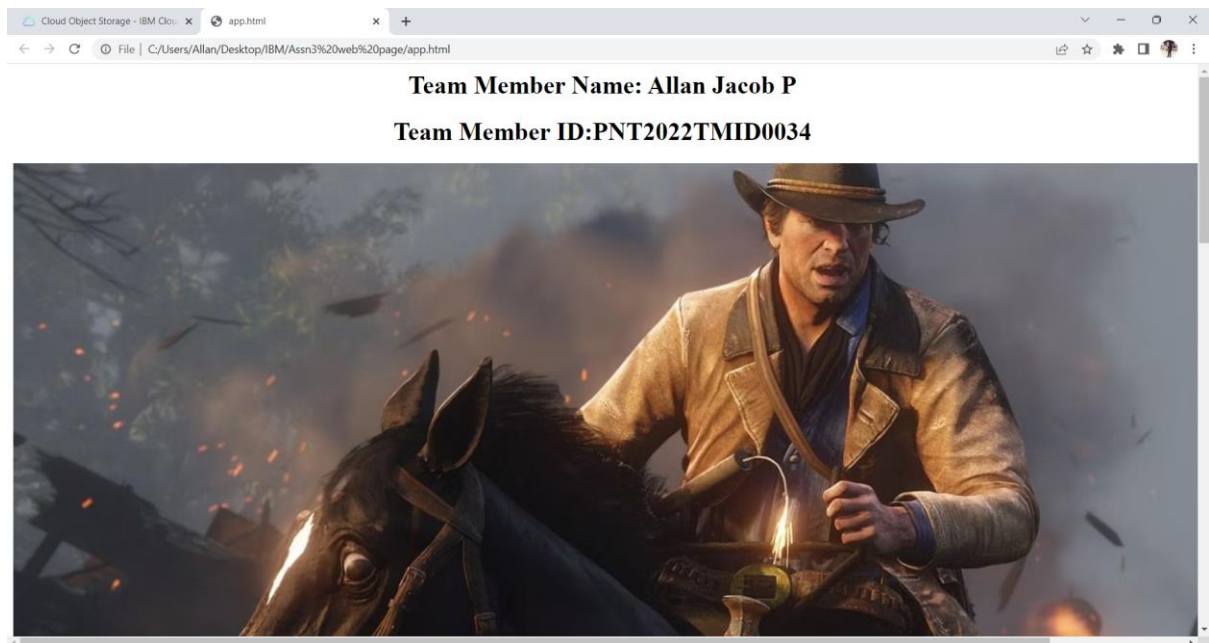
### 3.Upload a CSS style-sheet to the object storage and use the same page in your HTML

### CSS Code

```
img {

    display: block;

    margin-left: auto;

    margin-right: auto;

    width: 50%;

 }
```

### Output images



### 4.Design a chatbot using IBM Watson assistant for a Hospital

### Project 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-ef161c87-ba3a-4325-bacc-1de427283515%3A%3Ad9a5ca53-c411-4686-b034-09a8f9b9a90e&integrationID=eb086205-9741-42b5-94a2-eec75067d09b&region=au-syd&serviceInstanceID=ef161c87-ba3a-4325-bacc-1de427283515

**5.Create Watson assistant service with 10 steps and use 3 conditions in it.**