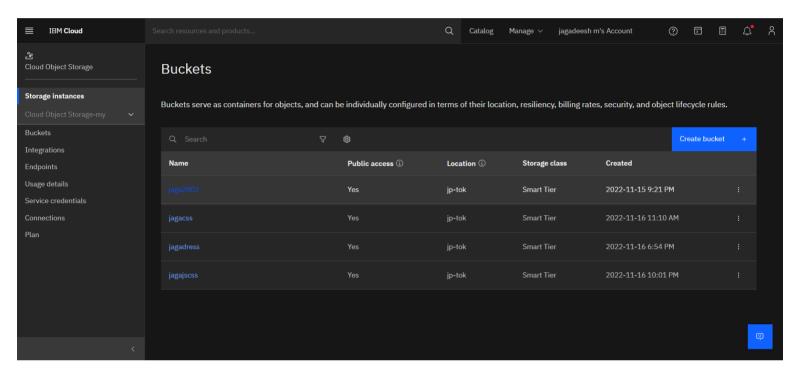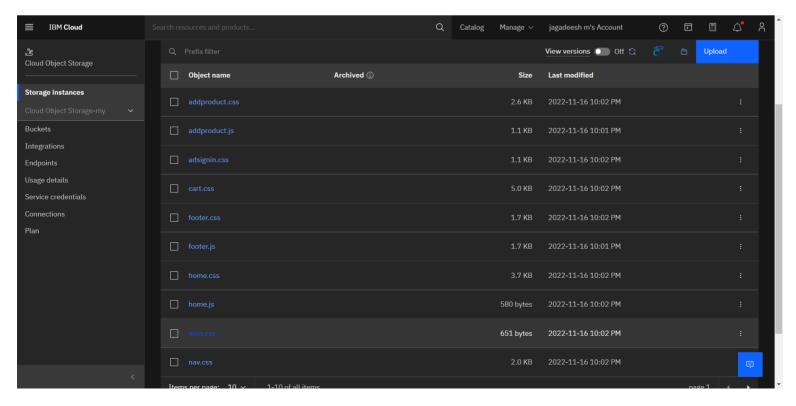# Sprint-3

Team ID	PNT2022TMID25604
Project Name	Smart Fashoin Recommender 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 displaying all the 5 images.

```html
<!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>Ganesh online store</title>

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

</head>
<body>

    <nav class="navbar"></nav>


        <header class="hero-section">
            <div class="content">
                <img src="../logo/logo.svg" class="logo" alt="">

                <p class="sub-heading">best fasion collection of all time</p>
            </div>
        </header>

        <section class="product"></section>
            <h2 class="product-category">best selling</h2>
            <button class="pre-btn"><img src="../icons/arrow.png" alt=""></button>
            <button class="nxt-btn"><img src="../icons/arrow.png" alt=""></button>
            <div class="product-container">
```
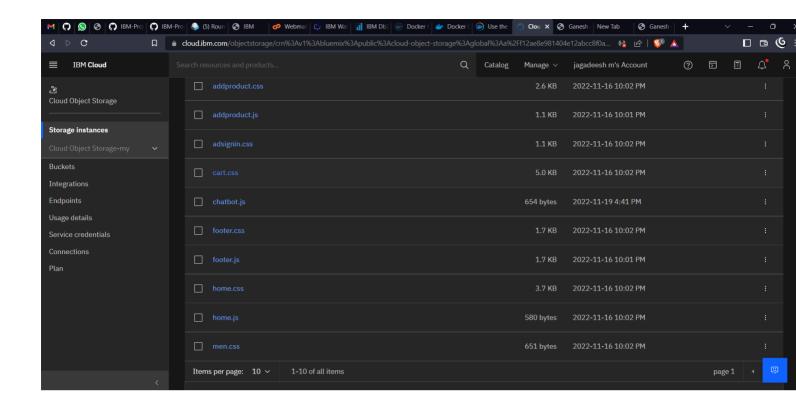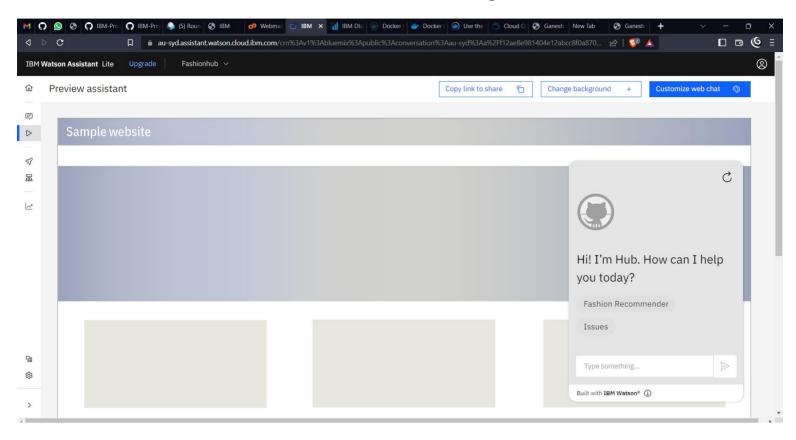
3. Upload a css page to the object storage and use the same page in your HTML code.

```css
@import 'nav.css';
@import 'footer.css';
.hero-section{
    width: 100%;
    height: calc(100vh - 120px);
    background-image: url('https://jaga2002.s3.jp-tok.cloud-object-storage.appdomain.cloud/back.jpg');
    background-size: cover;
    display: flex;
    justify-content: center;
    align-items: center;
}

.hero-section.logo{
    height: 150px;
    display: block;
    margin: auto;
}

.hero-section .sub-heading{
    margin-top: 10px;
    font-family: cursive;
    text-align: center;
    color: #fff;
    text-transform: capitalize;
    font-size: 35px;
    font-weight: 300;
}
.product{
    position: relative;
    overflow: hidden;
    padding: 15px 0;
```

4.

Cloud Object Storage

Storage instances

Cloud Object Storage-my

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

addproduct.css	2.6 KB	2022-11-16 10:02 PM	
addproduct.js	1.1 KB	2022-11-16 10:01 PM	
adsignin.css	1.1 KB	2022-11-16 10:02 PM	
cart.css	5.0 KB	2022-11-16 10:02 PM	
chatbot.js	654 bytes	2022-11-19 4:41 PM	
footer.css	1.7 KB	2022-11-16 10:02 PM	
footer.js	1.7 KB	2022-11-16 10:01 PM	
home.css	3.7 KB	2022-11-16 10:02 PM	
home.js	580 bytes	2022-11-16 10:02 PM	
men.css	651 bytes	2022-11-16 10:02 PM	

Items per page: 10 ∨   1-10 of all items   page 1

5. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

6. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.