KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY (KIIT)

Deemed to be University U/S 3 of UGC Act, 1956

CC LAB AWS 5
CLOUD FRONT
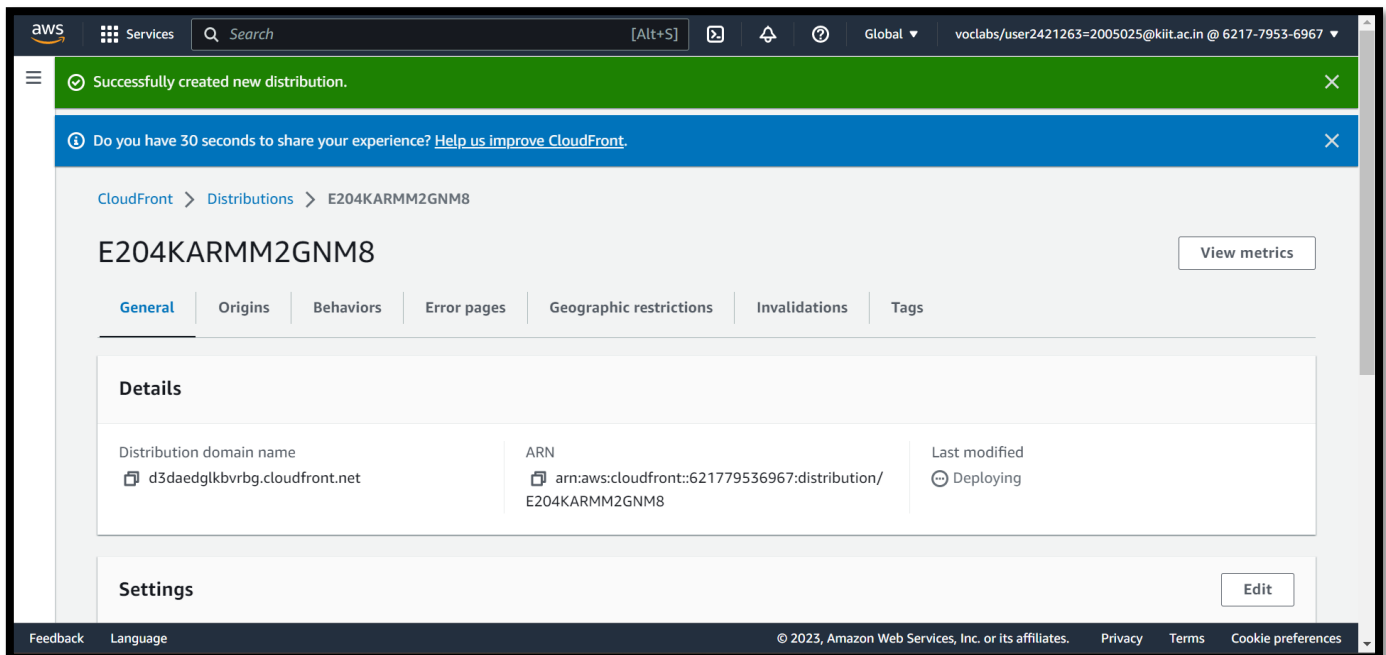
- Name :HITU RAJ
- Roll no. :2005025
- Branch :CSE-10

2005205_Hitu Raj

AWS CloudShell   Actions ▼ ⚙

us-east-1

```
[cloudshell-user@ip-10-4-126-3 ~]$ aws s3api create-bucket --bucket hituraj2005025 --region us-east-1
{
    "Location": "/hituraj2005025"
}
[cloudshell-user@ip-10-4-126-3 ~]$
```
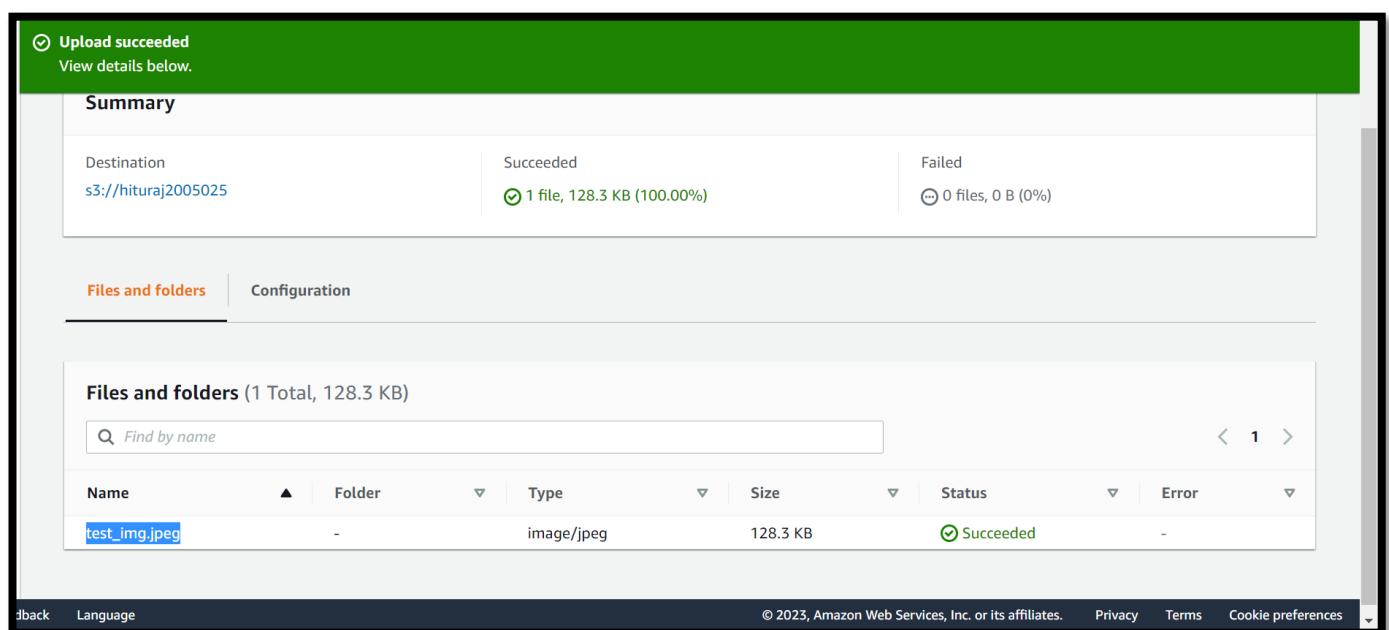
Task 5. Create a CloudFront distribution to serve your website

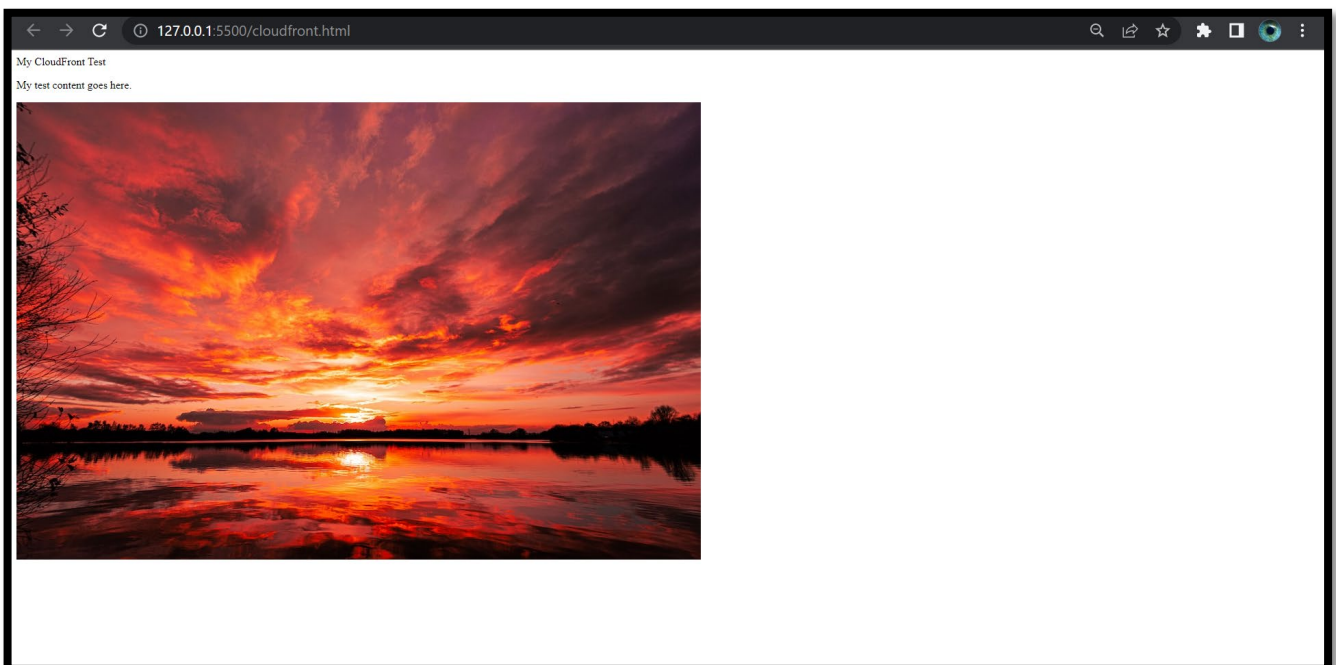**Domain name:** https://d3daedglkbvrbg.cloudfront.net

Uploading image in cloud front

```
cloudfront.html > html
1   <html>
2       <head>My CloudFront Test</head>
3       <body>
4           <p>My test content goes here.</p>
5           <p><img src=" https://d3daedglkbvrbg.cloudfront.net/test_img.jpeg" alt="image not found">
6       </body>
7   </html>
```

OUTPUT

SUBMITTED BY:
HITU RAJ
2005025
CSE 10

2005205_Hitu Raj
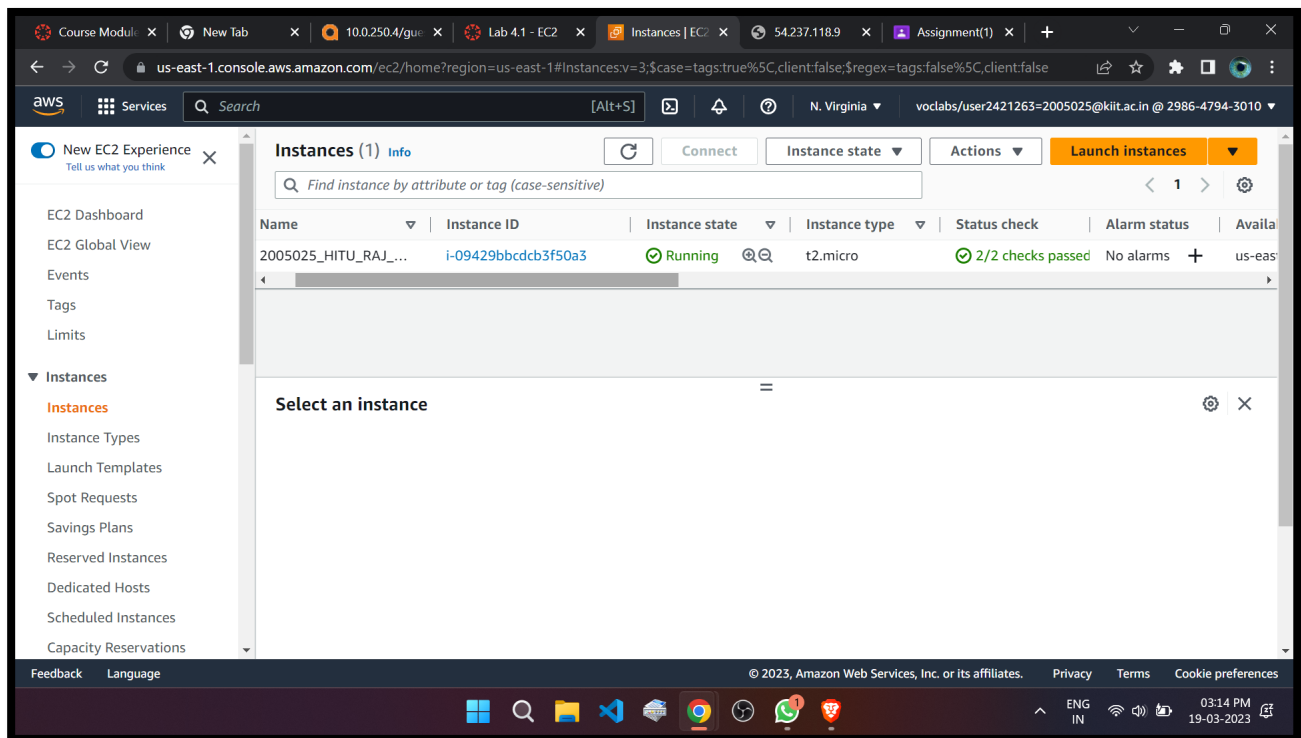
CC LAB 4.1 & 4.2

- Name :HITU RAJ
- Roll no. :2005025
- Branch :CSE-10

LAB 4.1
EC2

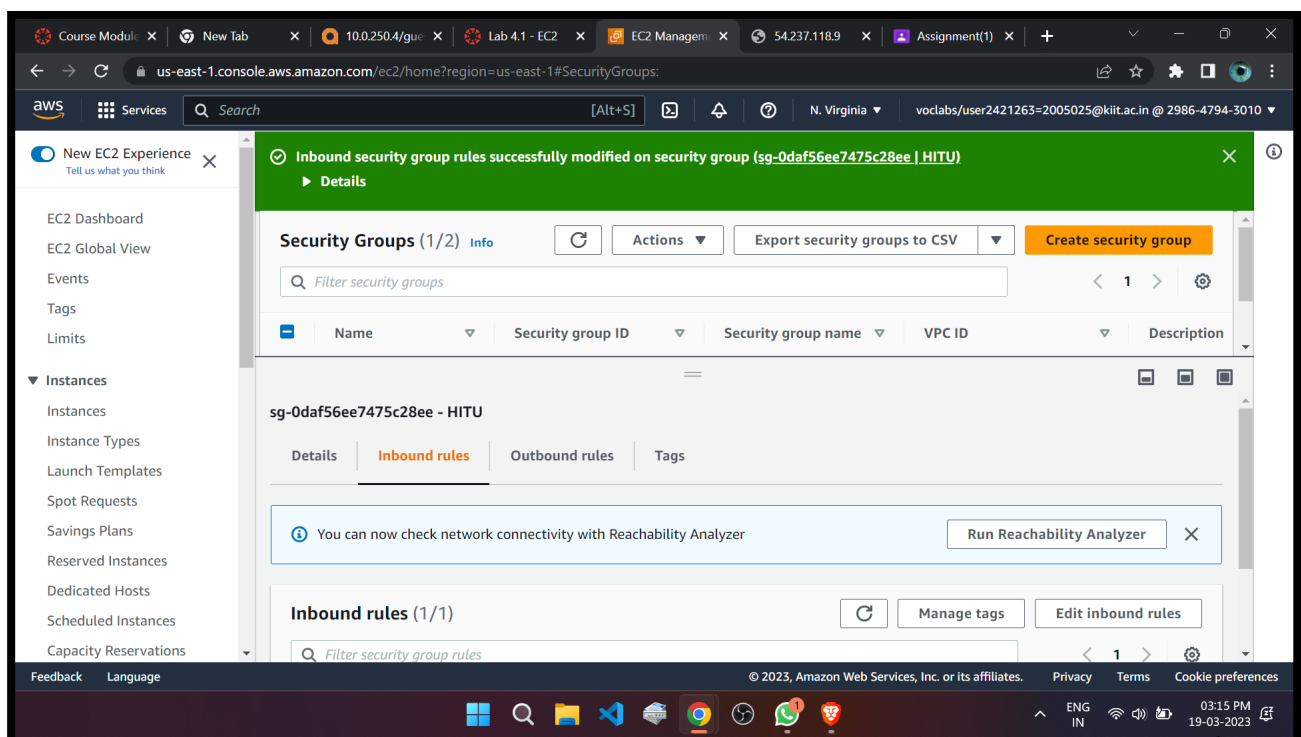1. Create EC2 instance with the name web-server your full roll no.and security groupname with your first name.Display the result as i)your full name,ii) your roll no.
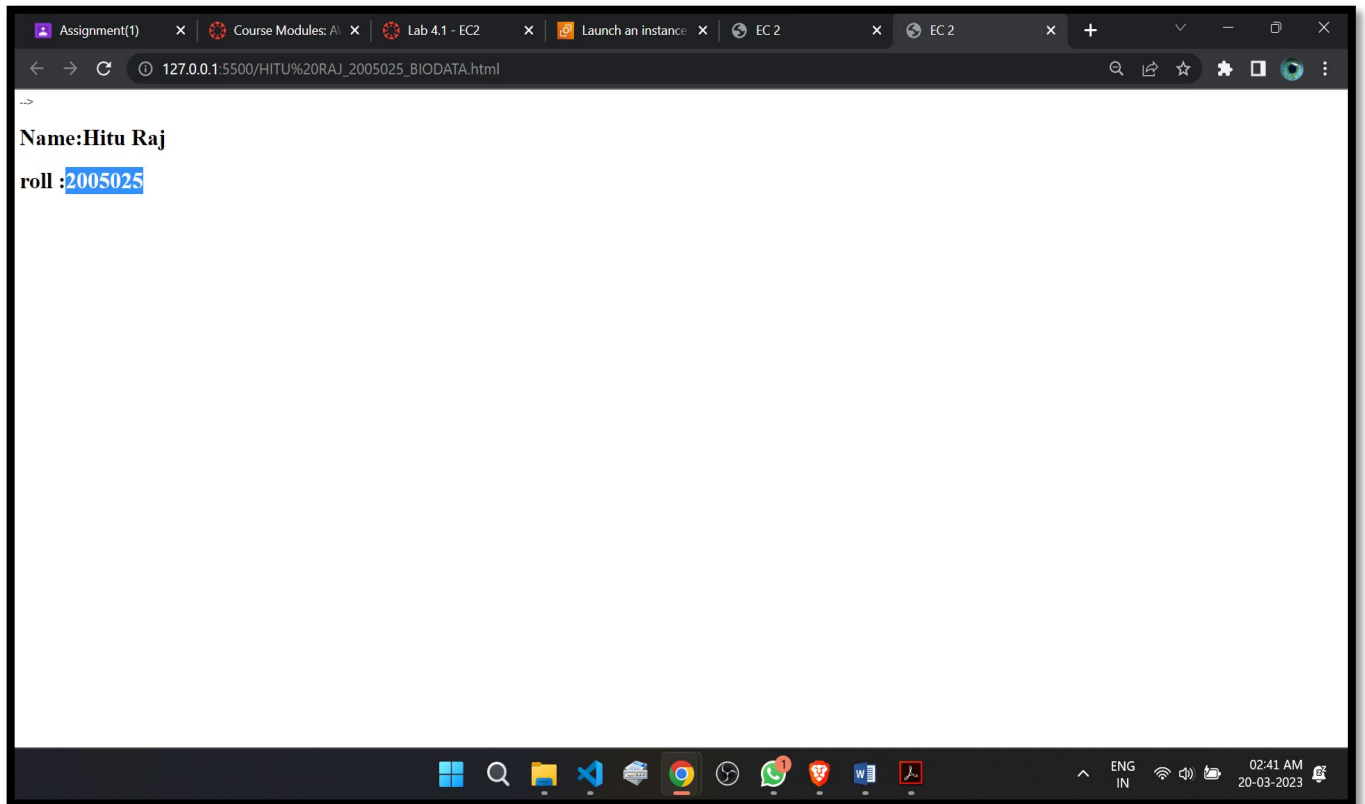
Step 1 Creating a Instance

S

Step 3: Modifing a Security Group

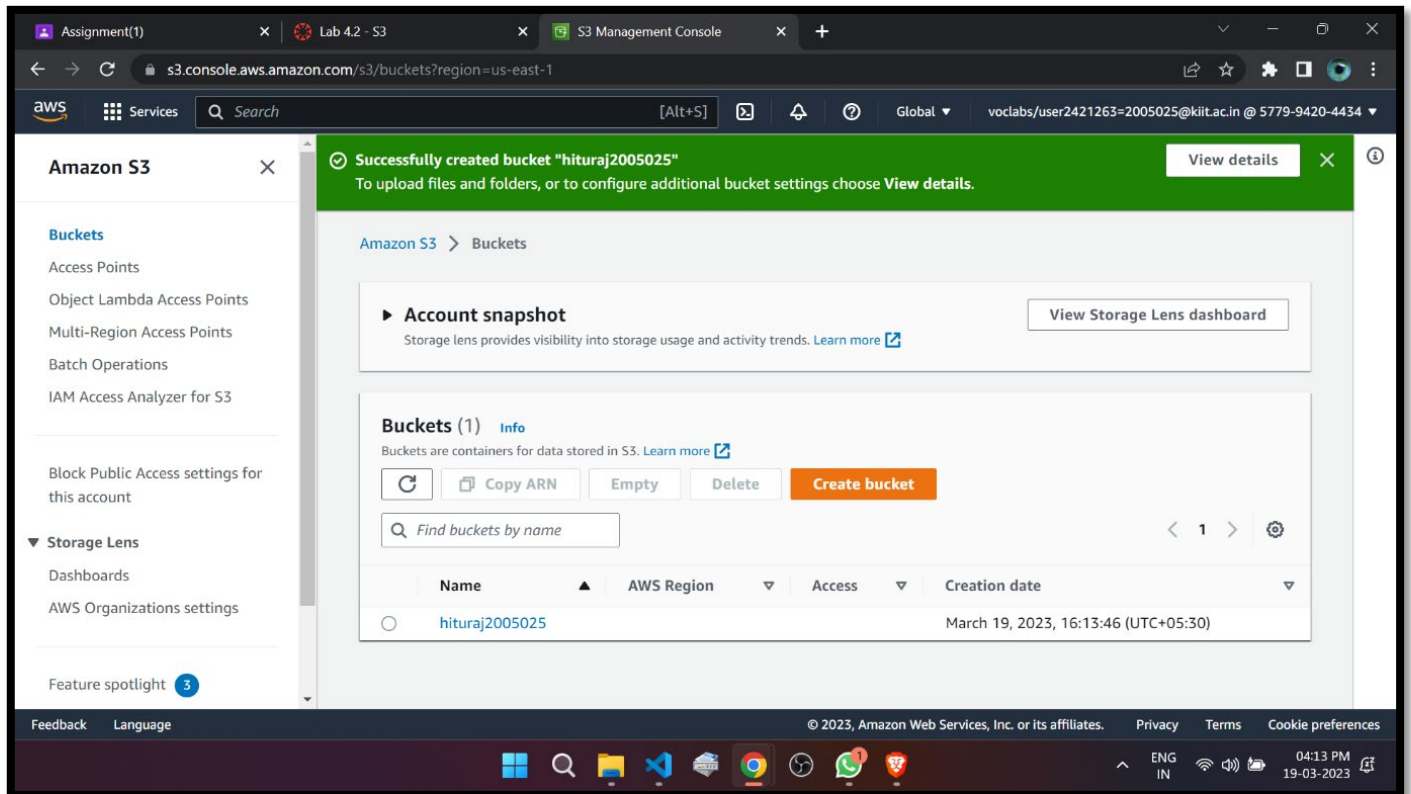2005205_Hitu Raj

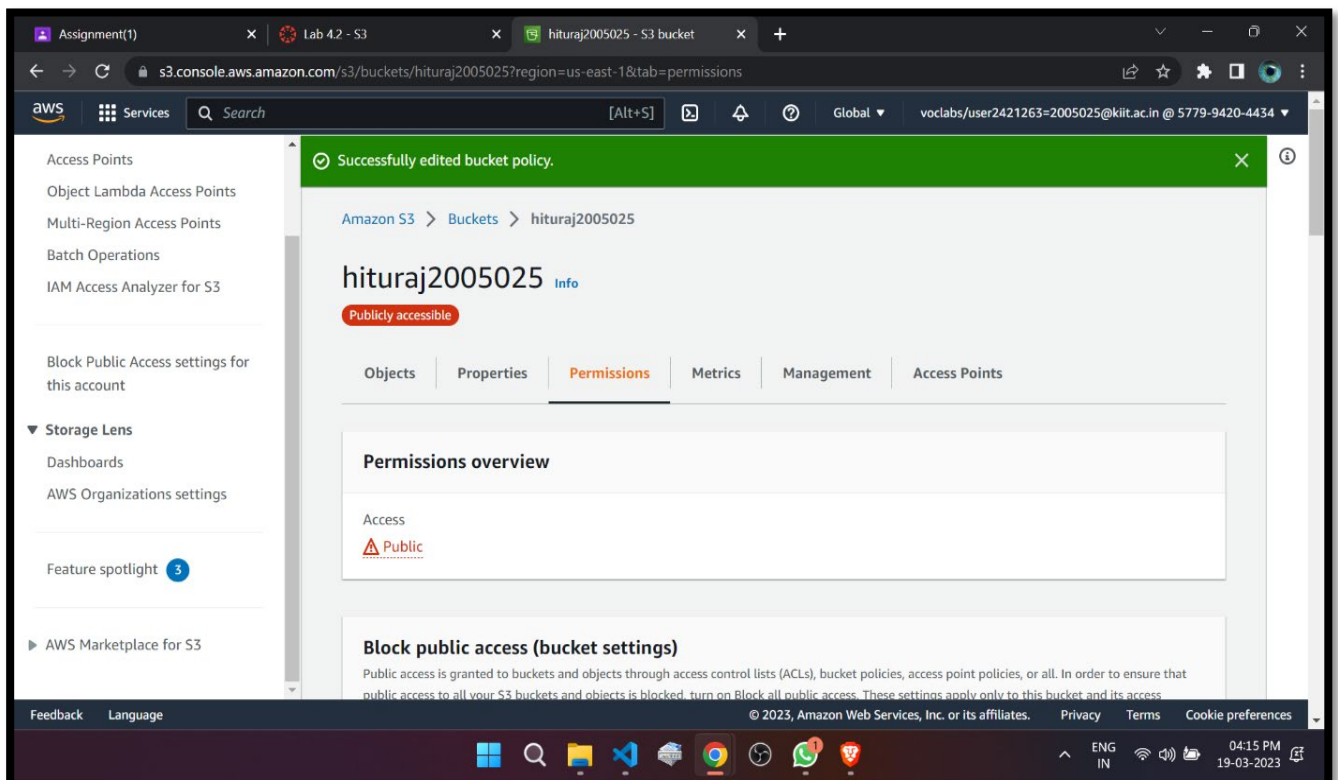## **Final Output** "Displaying Name"

LAB 4.2
S3 Bucket

2. Design a web page to display your biodata and name of your web-page as
Bio_rollno.HTML you may use css also. Create S3 bucket with your first name and
attach the Bio_rollno.HTML to display its output in S3 bucket.
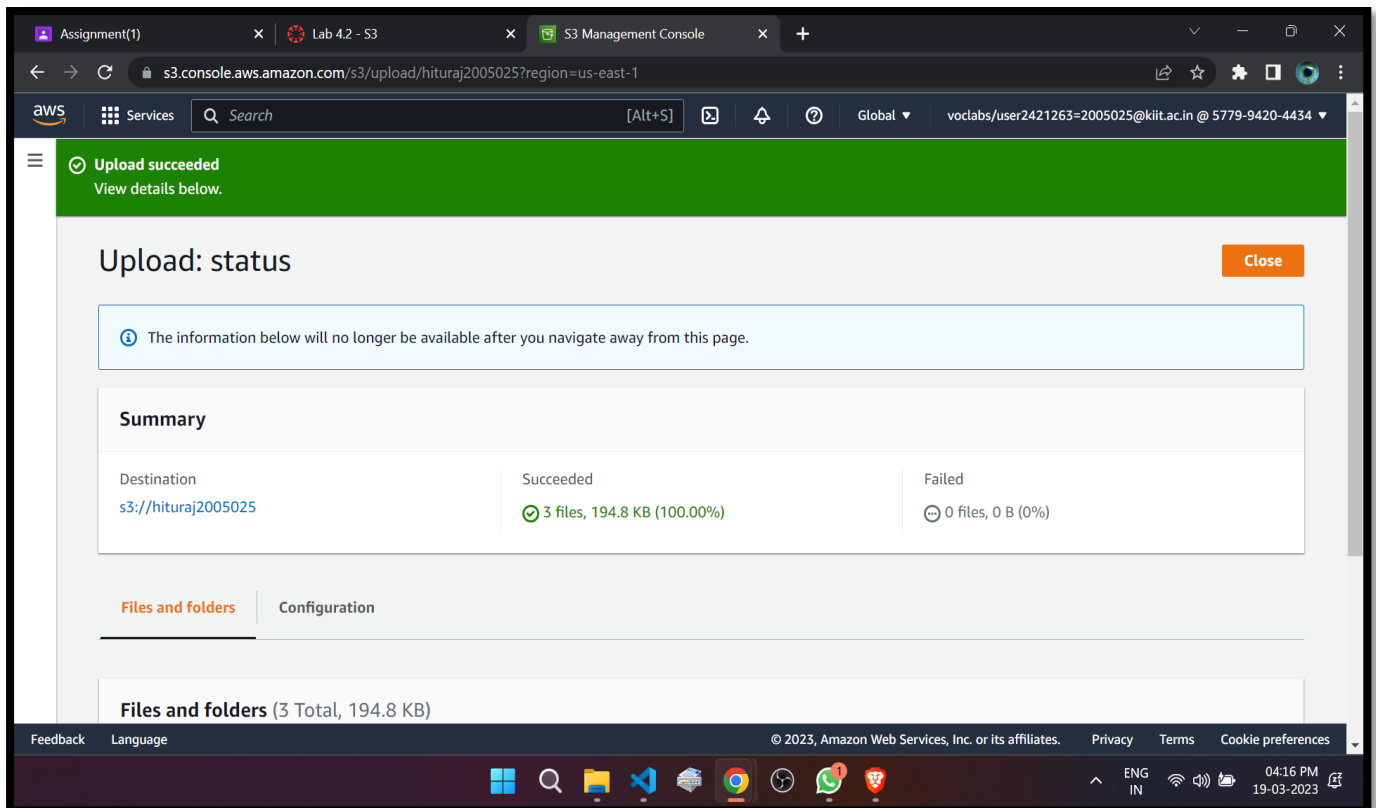
2005205_Hitu Raj

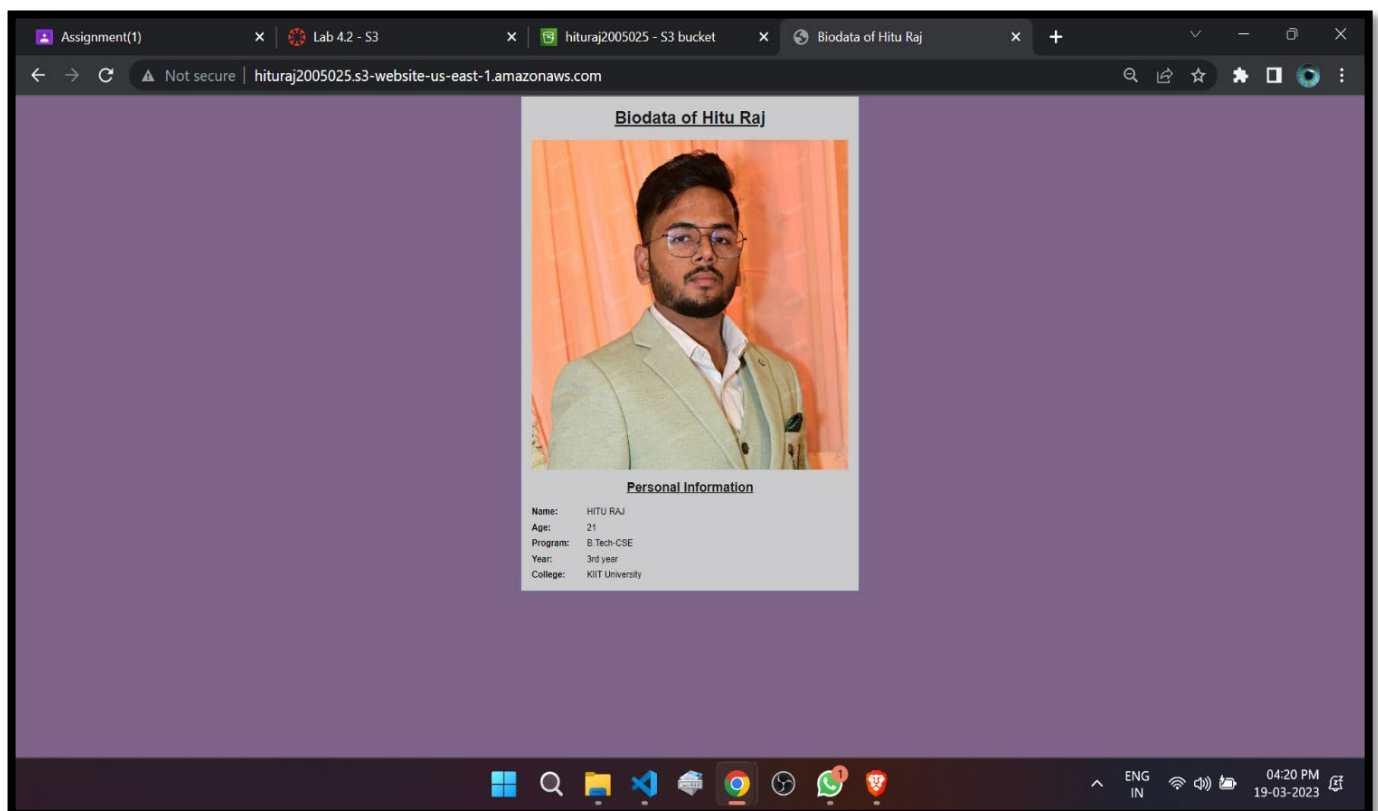# Step1:Creating a S3 Bucket

Step 2:Editing the Bucket Policy

2005205_Hitu Raj

Step 3: Uploading HTML AND CSS

OUTPUT of the "BIODATA"

2005205 Hitu Raj