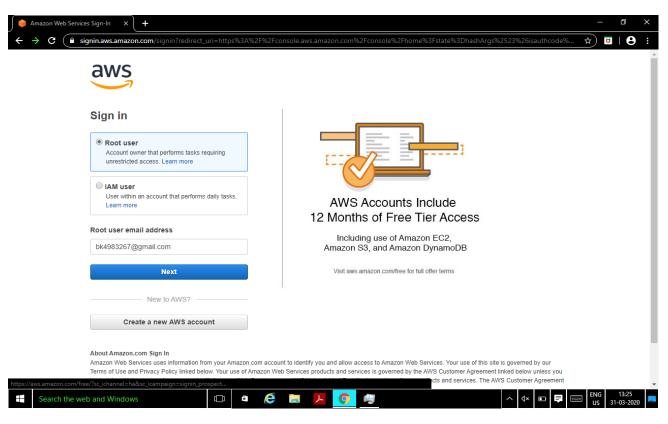
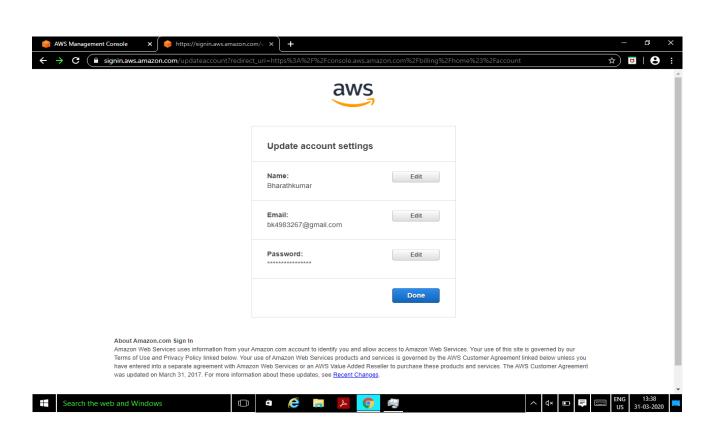
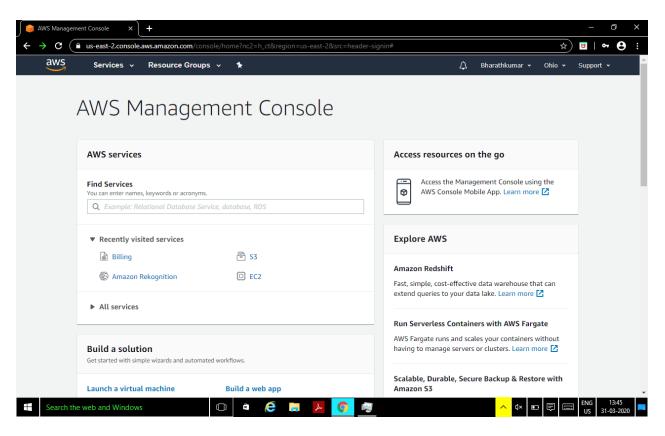
# SCREENSHOTS OF DASHBOARD

# 1.AWS Login Screen With Username

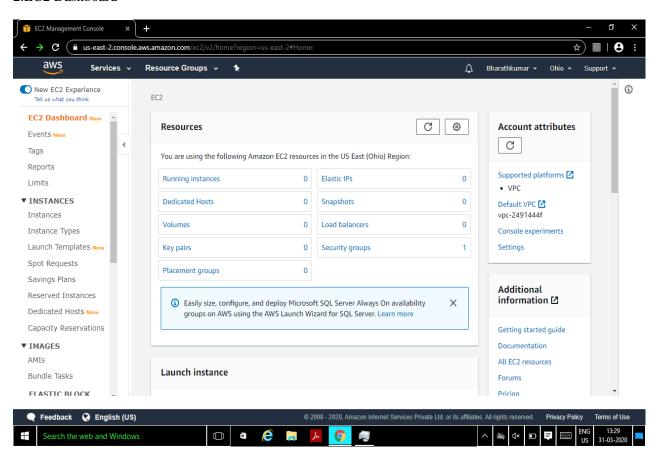




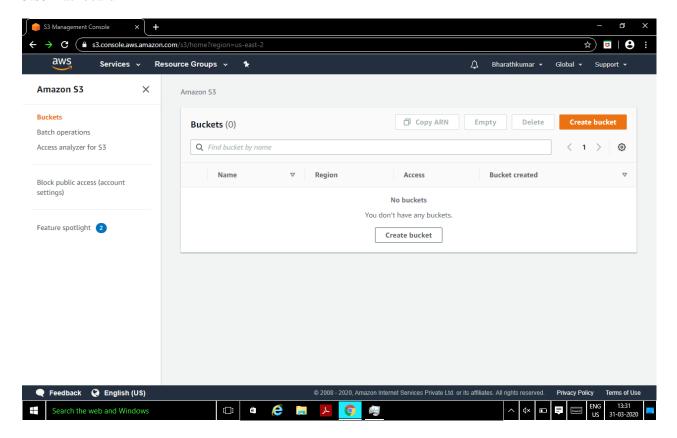


# (AWS LOGIN SCREEN)

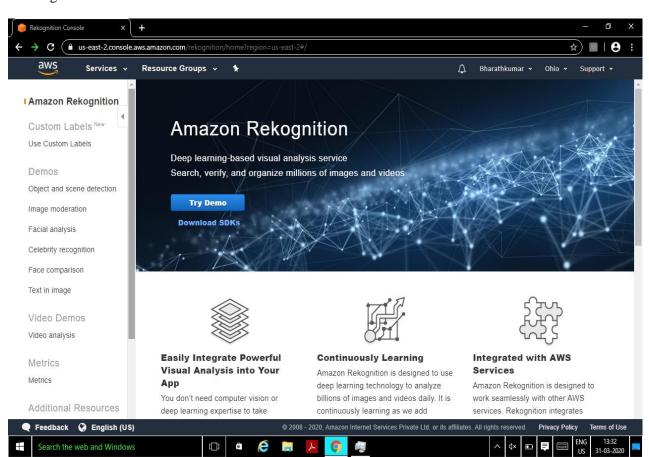
#### 2.EC2 Dashboard



#### 3.S3 Dashboard

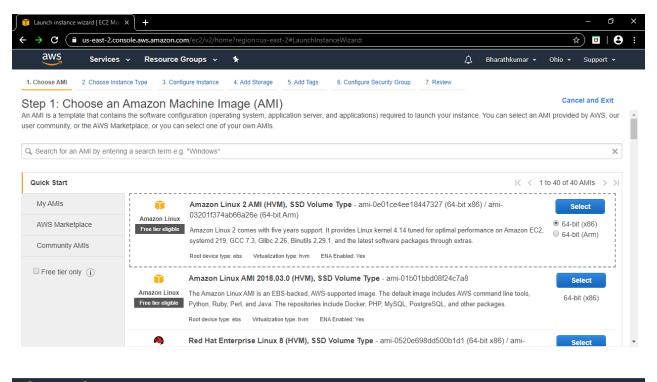


# 4. Rekognition Dashboard



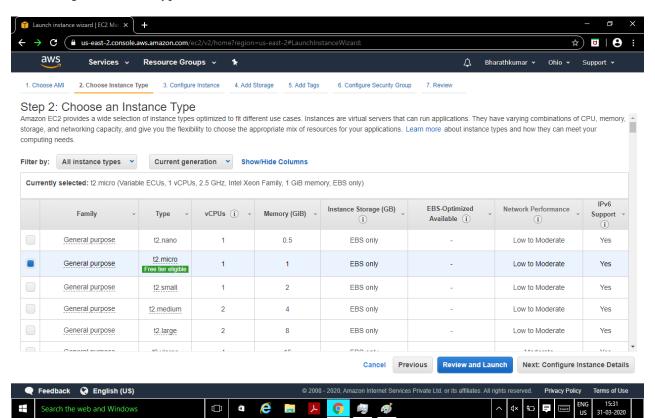
#### **SCREENSHOTS OF EC2**

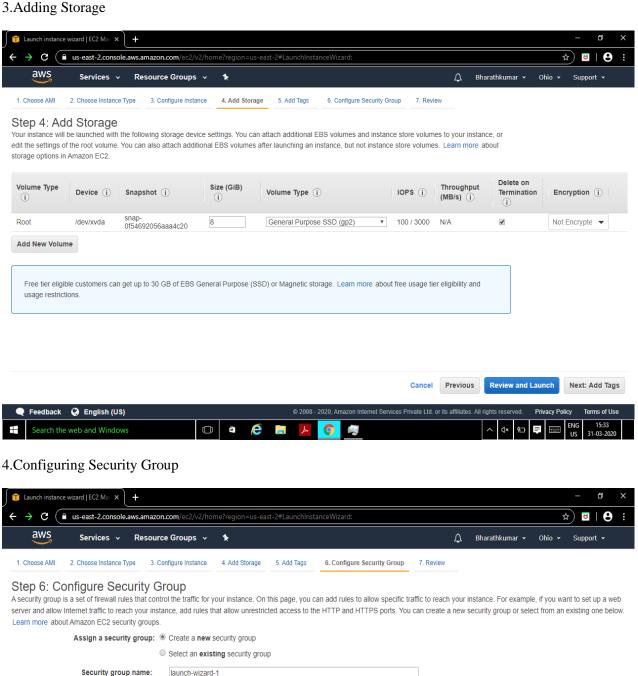
# 1. Choosing an AMI

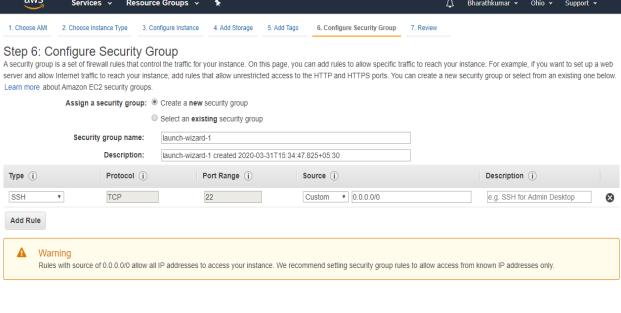




# 2. Choosing an Instance Type







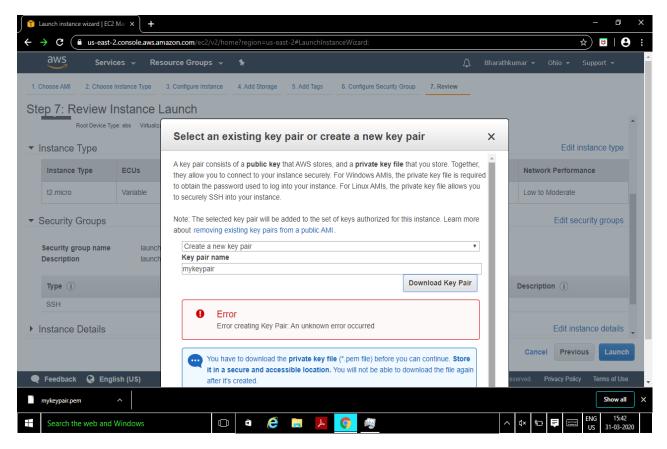
e a.

Review and Launch

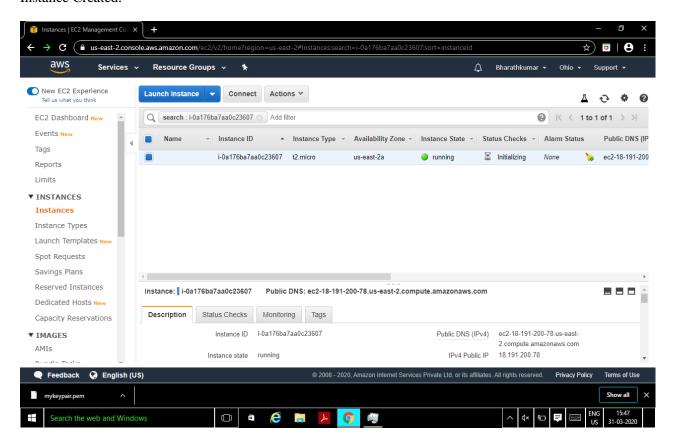
Cancel Previous

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5.Keypair Download (It showed the error because of lack of internet connectivity but after that the keypair is downloaded successfully, please look into the bottom left corner.)

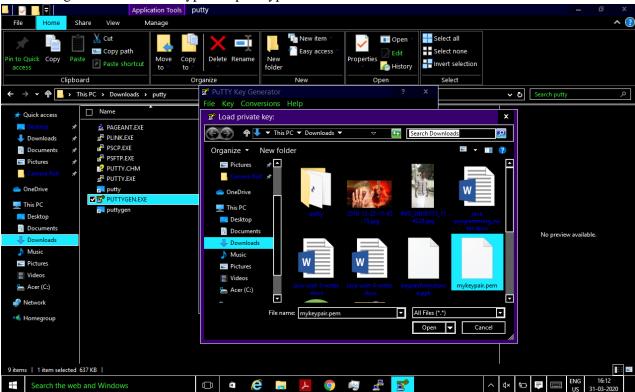


# Instance Created.

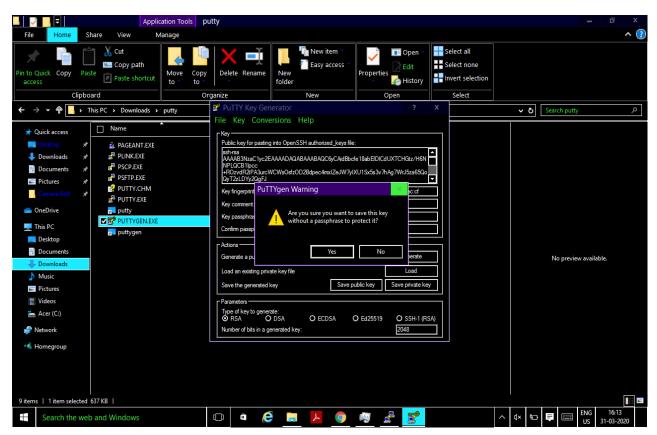


6. PuTTYgen conversion from pem to ppk

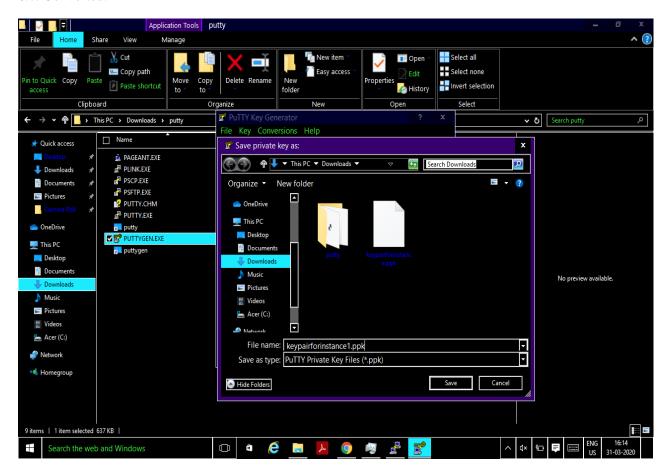
a. Choosing the downloaded keypair of pem type.



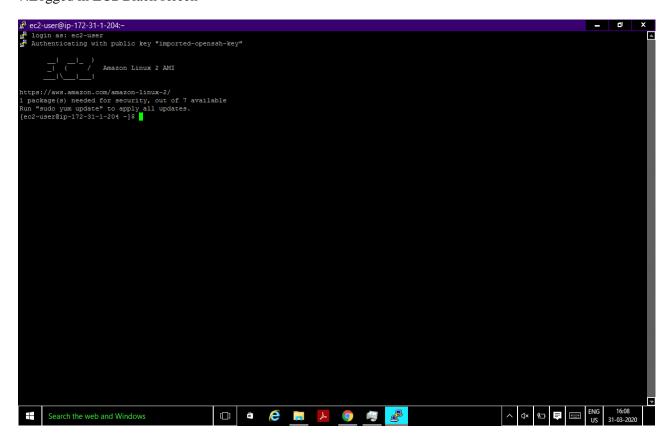
6.b. Converting the keypair of pem type to ppk type using PuTTygen.



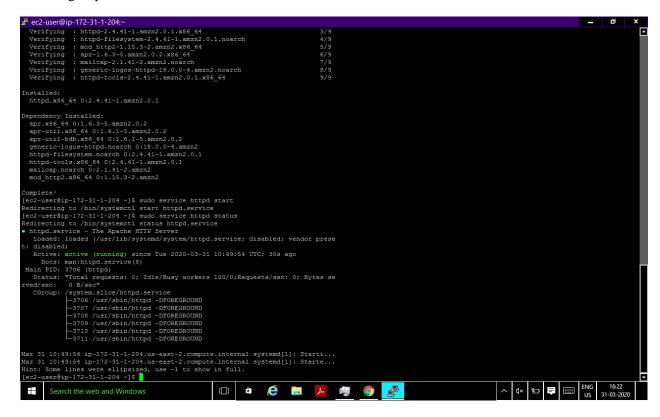
#### 6.c. Converted.



# 7.Logged in EC2 Black screen

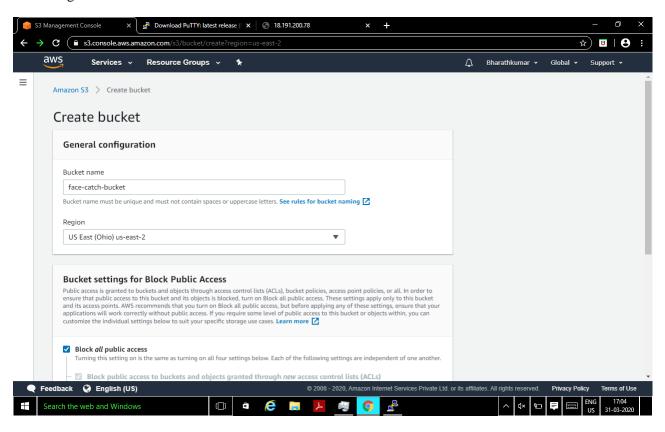


# Installing httpd server

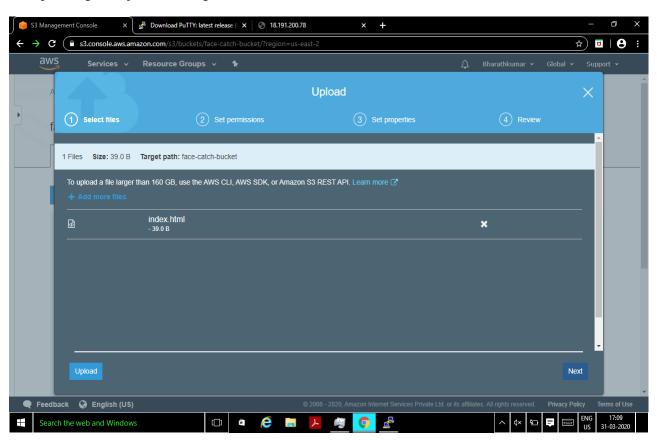


# **SCREENSHOTS OF S3**

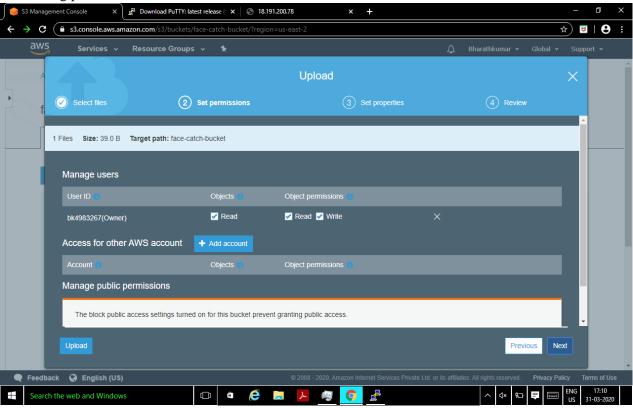
# 1.Creating a Bucket.



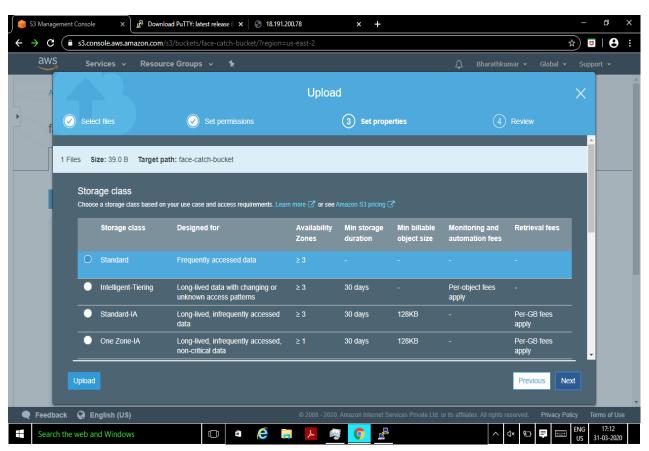
# 2.a. Uploading an object.(selecting file)



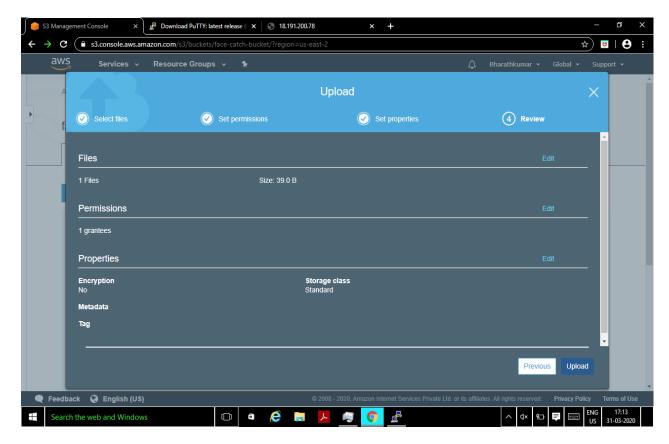
2.b. Setting permissions.



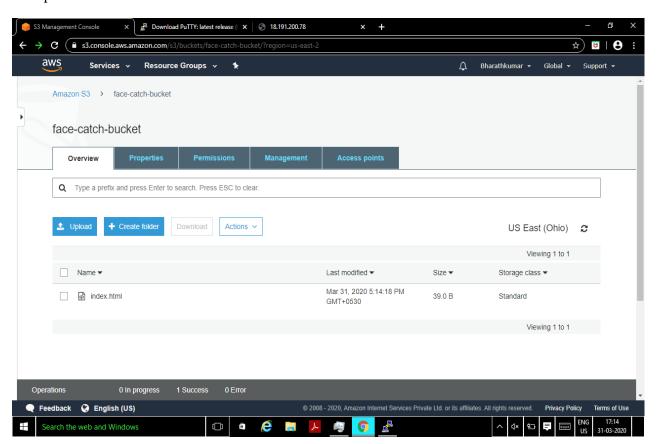
# 2.c.Setting properties.



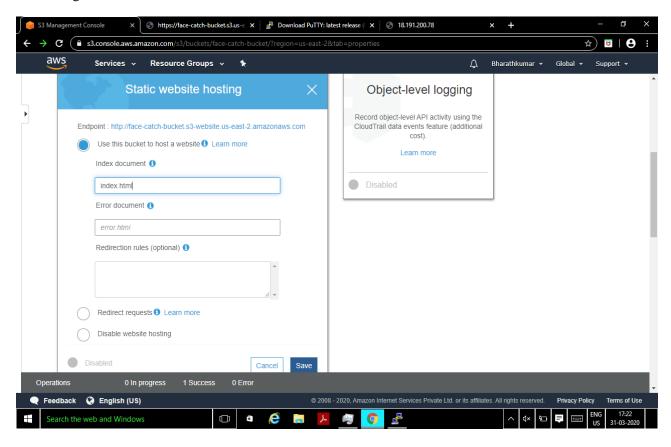
#### 2.d.Review



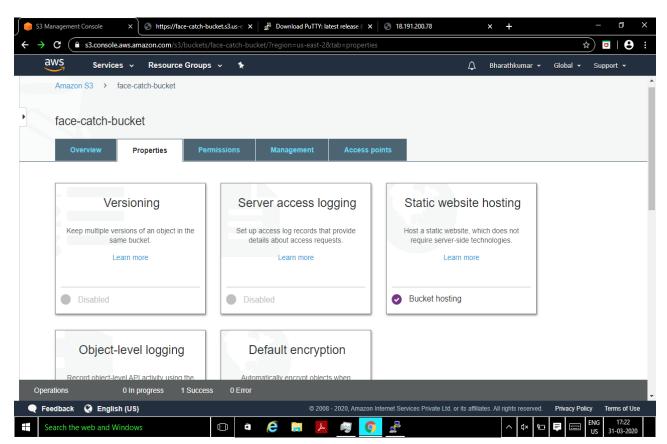
# 2.e.Uploaded.



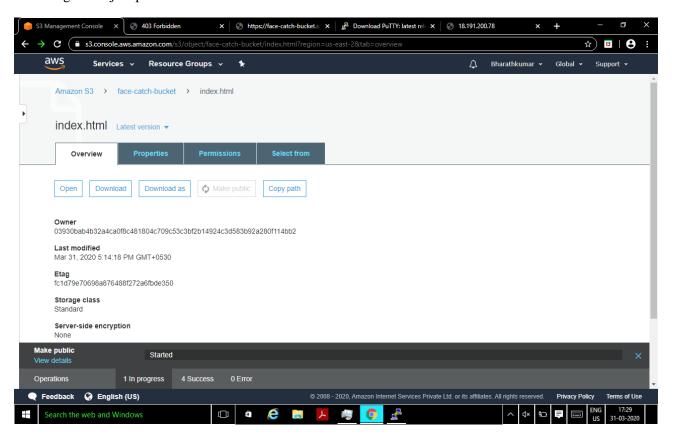
# 3. Enabling Static Website

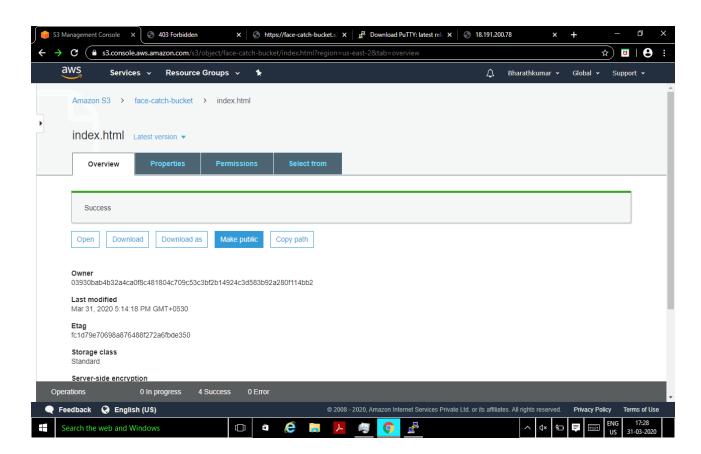


# 3.b.Static Website Hosted.

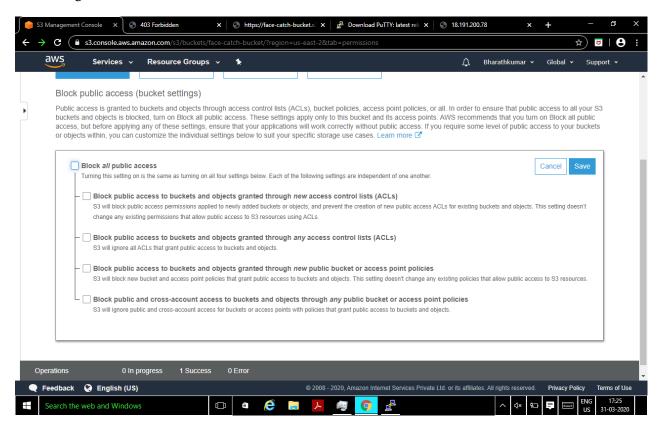


4. Making the object public.

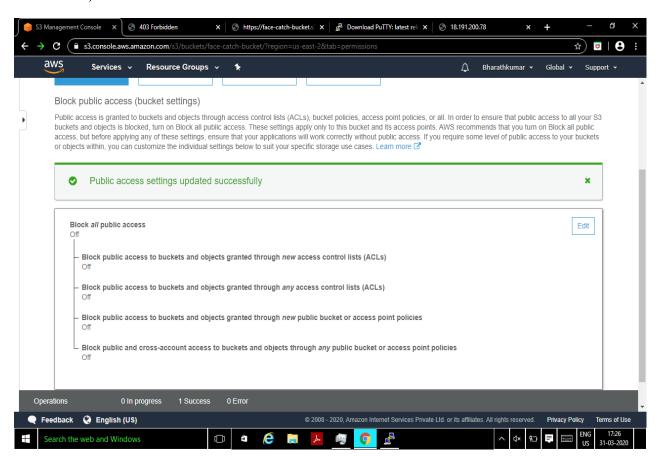




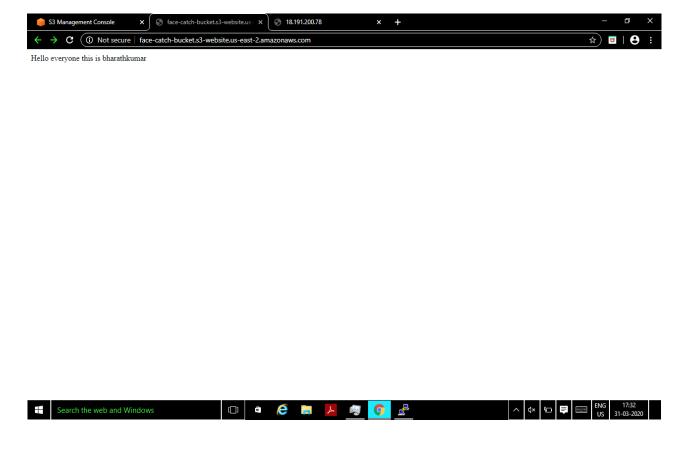
# 5. Checking S3 link on browser.



# (MAKING THE S3 BUCKET AS PUBLIC BEFORE CHECKING THE S3 LINK ON THE BROWSER.)

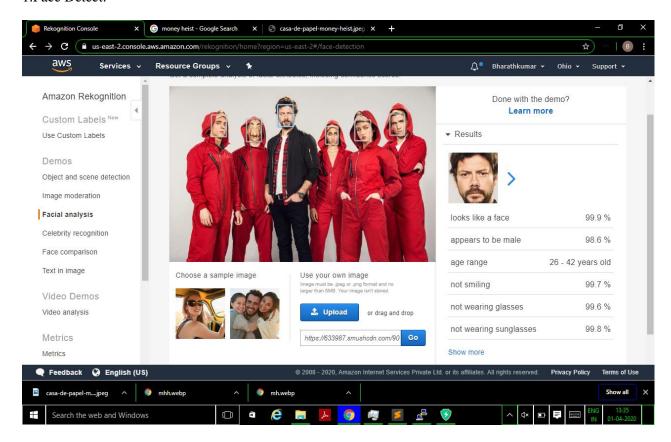


# S3 Link On The Browser.

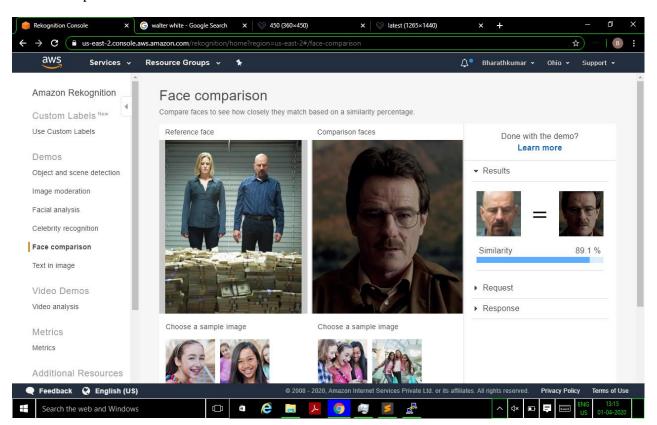


#### SCREENSHOTS OF REKOGNITION.

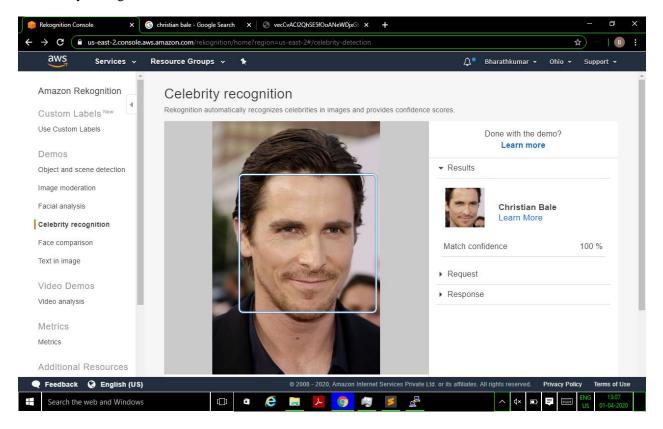
# 1.Face Detect.



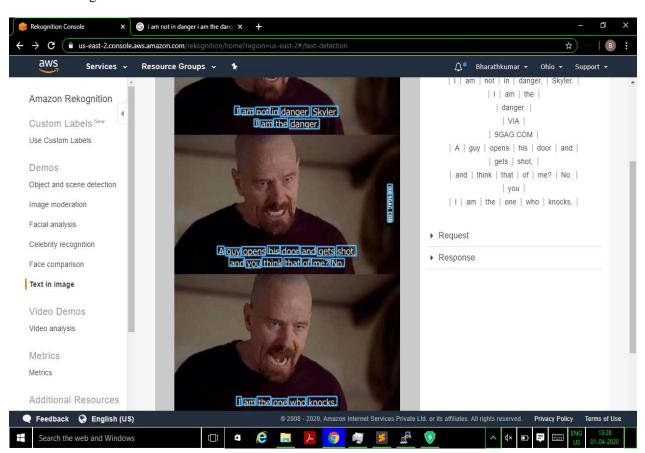
# 2. Face Compare.



# 3. Celebrity Recognition

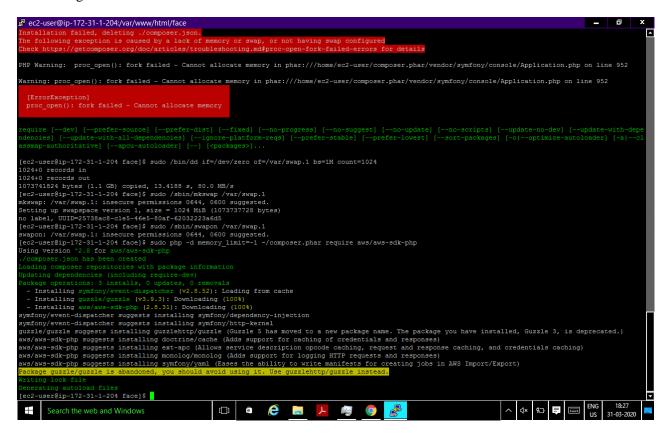


# 4.Text In Image.

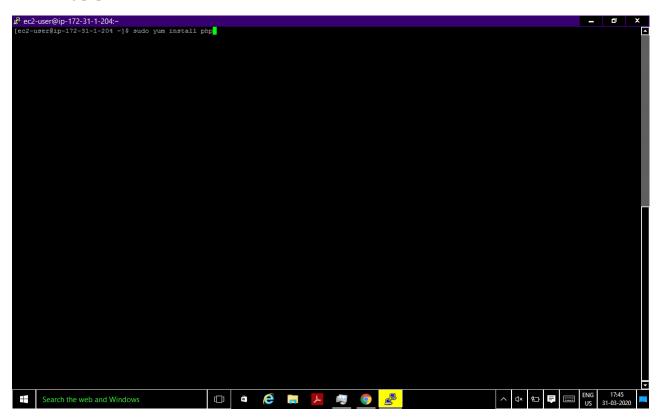


#### SCREENSHOTS OF EC2 AND S3.

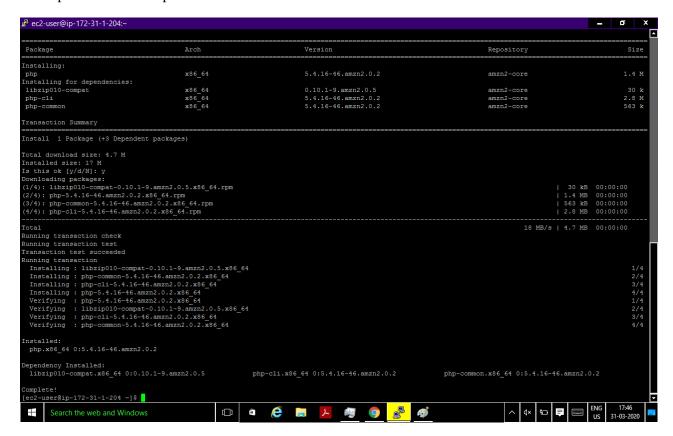
# 1.Installing aws-sdk



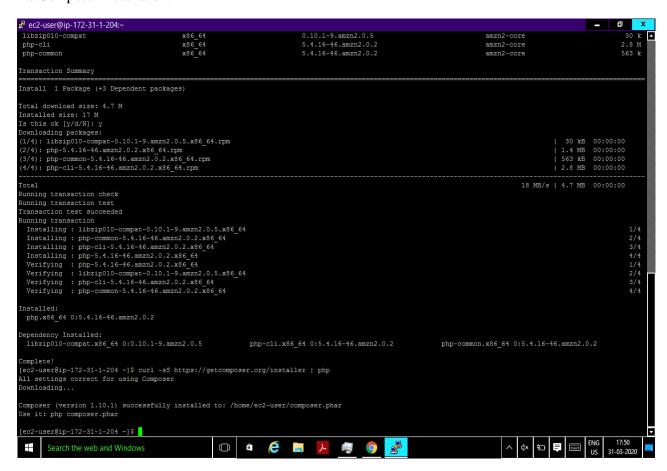
# 2.Installing php.



# 2.b.Php installation completed.



# 2.c.Composer installation.



3.Index.php file code.

```
## cc2-user@ip-172-31-1-204/var/www/html/face

In case if you get memory error -

sudo blinds info@varsocotovar.exep.i bs=1% count=1024

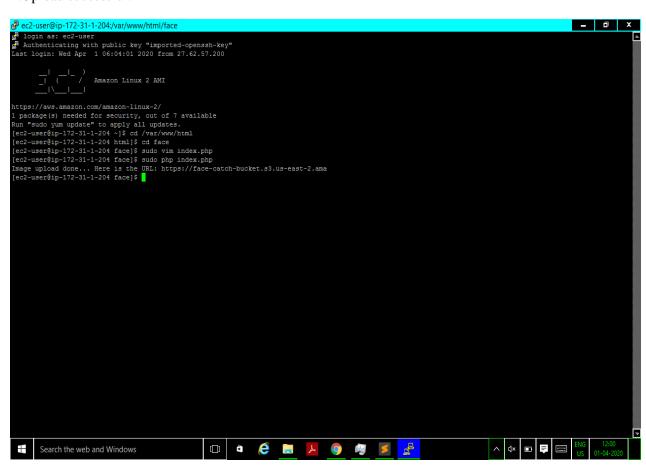
sudo spin.mind info@varsocotovar.exep.i bs=1% count=1024

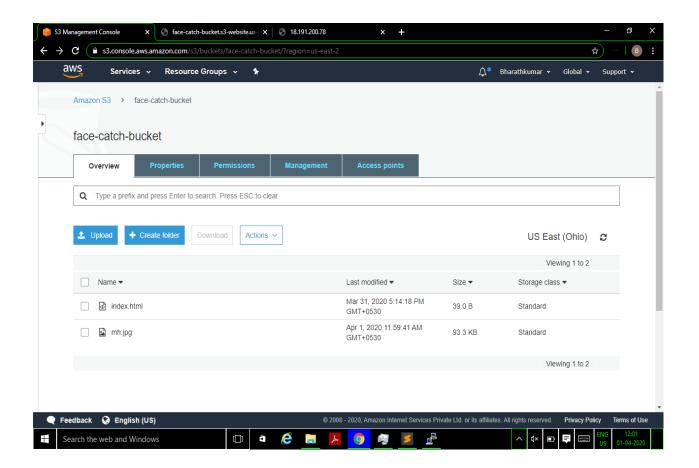
sudo spin.minds.exep.i (sixismp.com/originals/bp/fe/a)/bb?cas3bb3d2c763bb0d223c6c05580.jpg

vdo spin.minds.exep.ing

vdo spin.minds.ex
```

# 4. Upload successful.





# SCREENSHOTS OF EC2 AND REKOGNITION.

```
## Cecuser@jp-172-31-1-204/var/www/html/face

## Cecuser = 'Inster-actin-bucket';

## Sevename = 'Secuser';

## Sevename = 'Secuser';

## Sevename = 'Secuser';

## Sevename = 'Secuser';

## Sevename,

## Sevename
```

# FACE DETECTION SUCCESS.(result is displayed at the bottom of putty screen)

