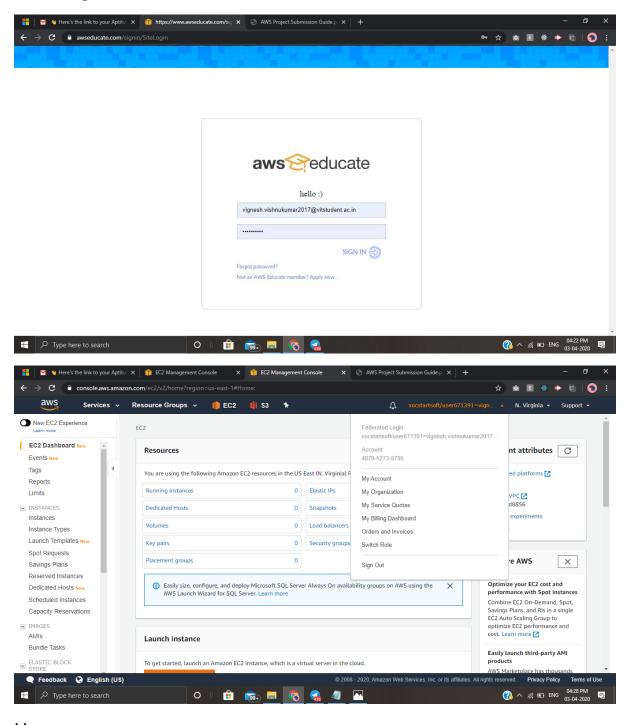
# **AWS**

## **Screenshots for Dashboards**

AWS Login screen with username

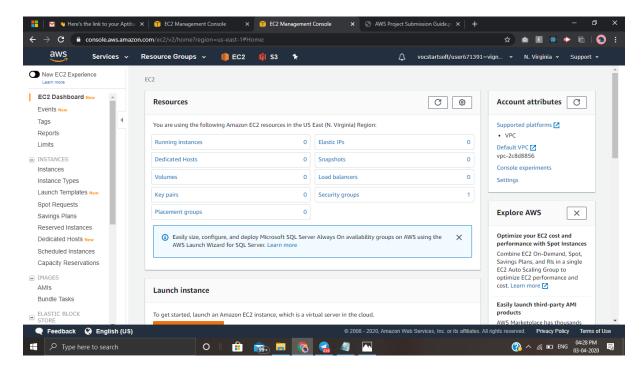


#### **Username:**

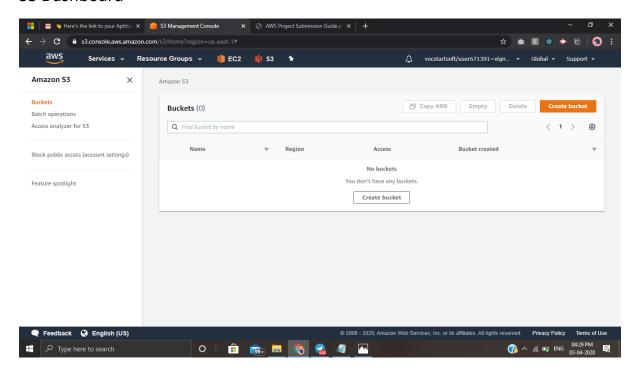
AWS Educate – Vocareum labs

vocstartsoft/user671391=vignesh.vishnukumar2017@vitstudent.ac.in

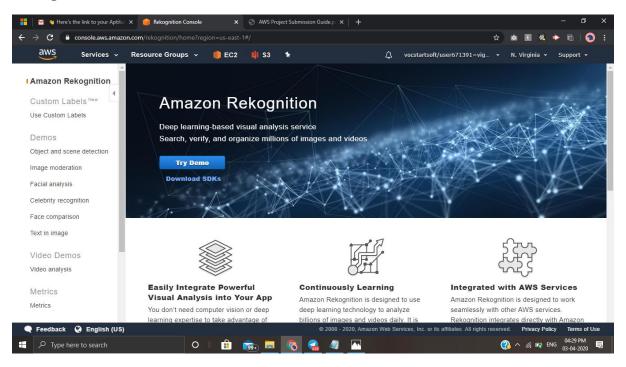
#### EC2 Dashboard



#### S3 Dashboard

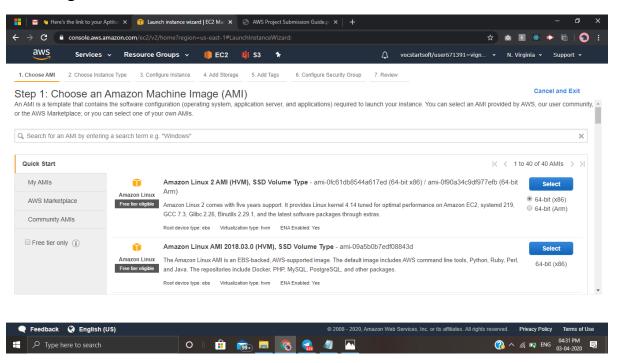


## **Rekognition Dashboard**

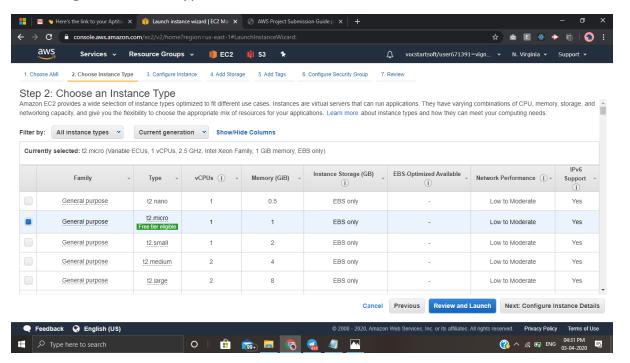


## **Screenshots for EC2:**

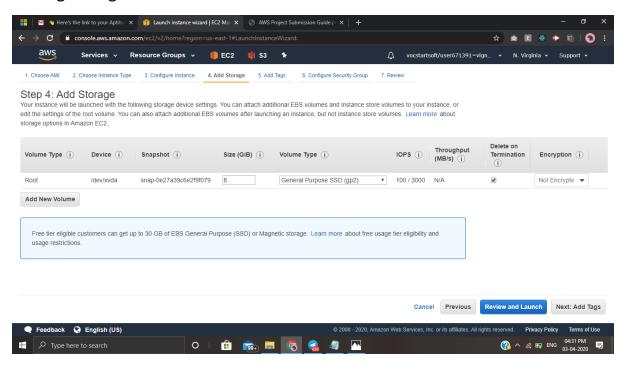
#### Choosing an AMI



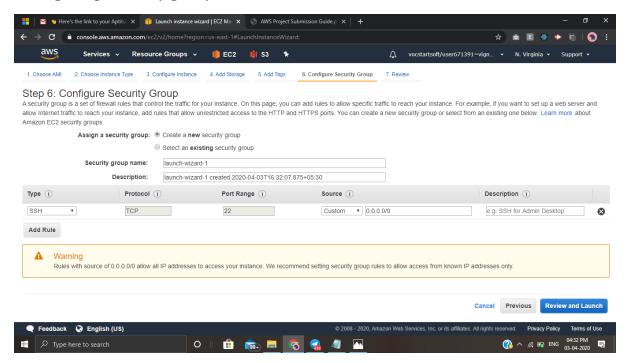
#### Choosing an instance type:



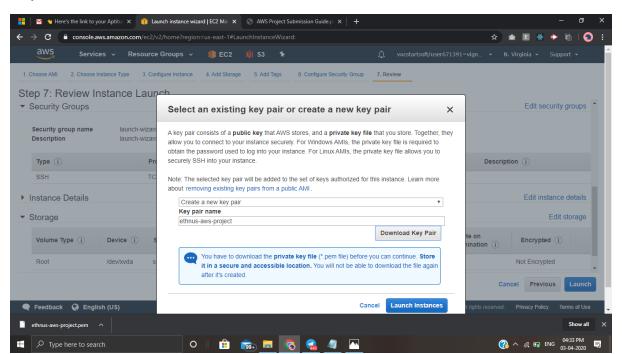
#### **Adding Storsge**



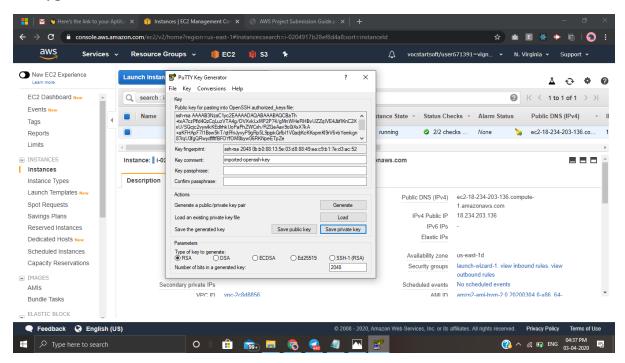
#### Configuring security group



### Key Pair download



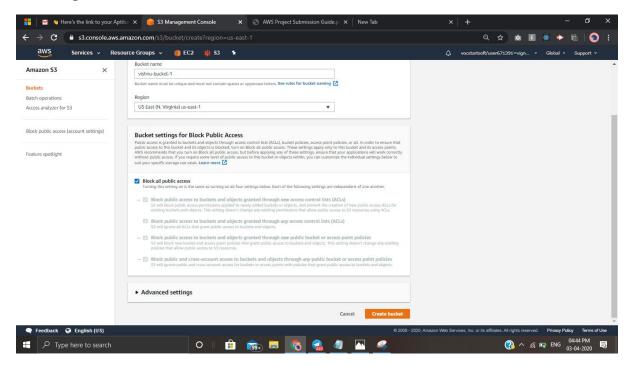
#### Puttygen conversion PEM to PPK



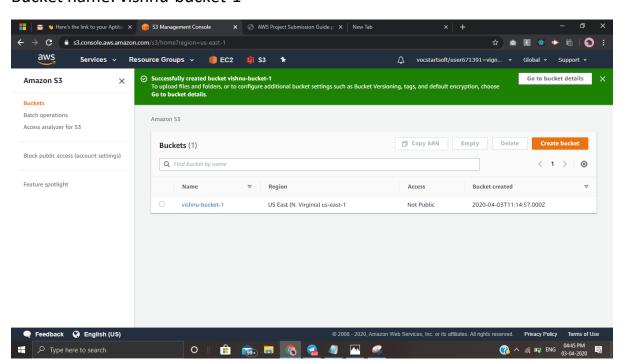
## Logged in EC2 Black Screen

#### **Screenshots needed for S3:**

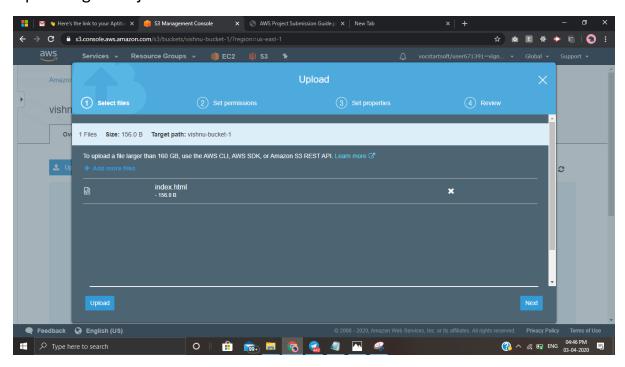
## Creating a bucket

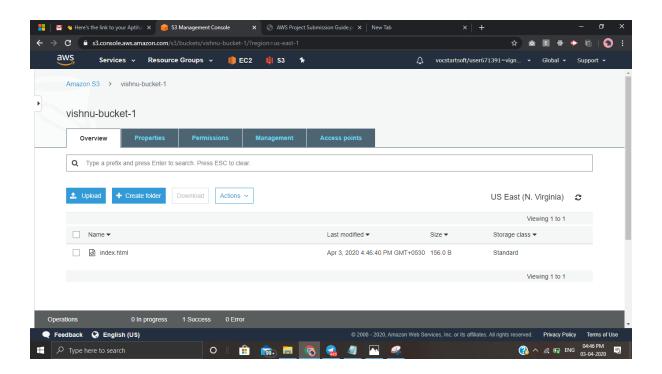


#### Bucket name: vishnu-bucket-1

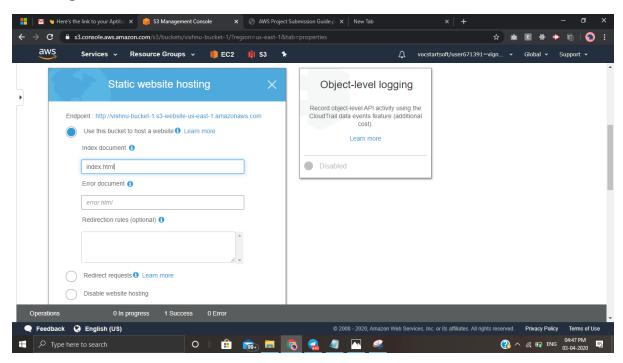


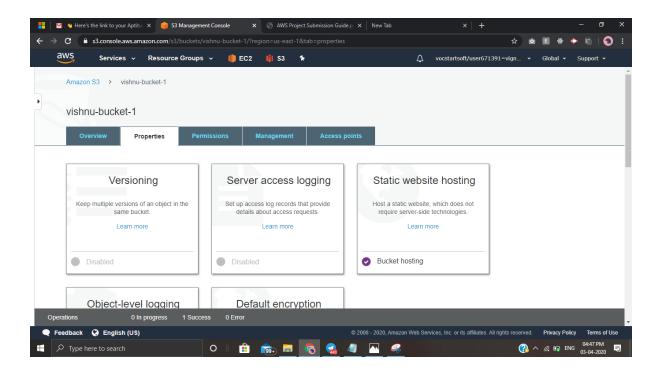
## Uploading an object:



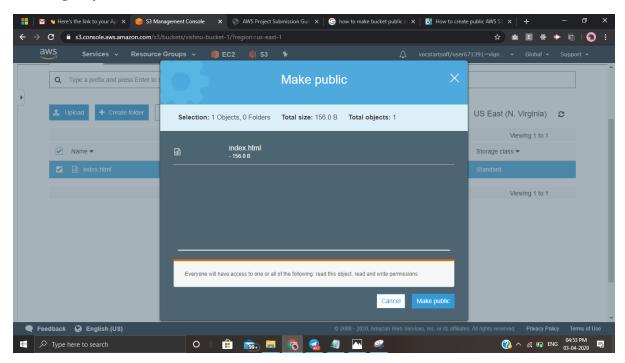


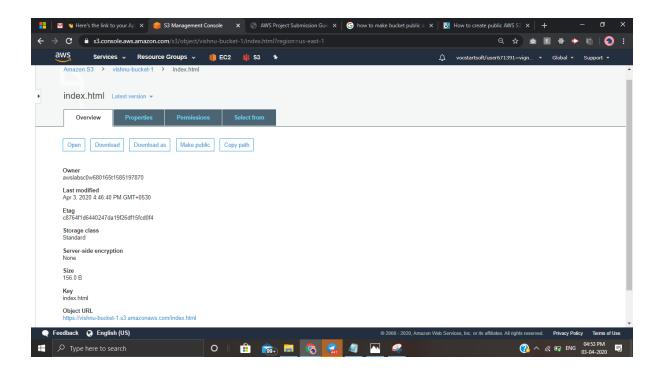
# Enabling static website:





#### Making object Public:





# Checking S3 link on browser:

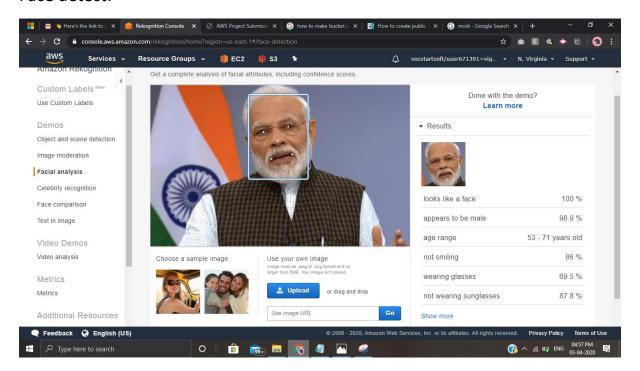


## Ethnus Master class webinar 2

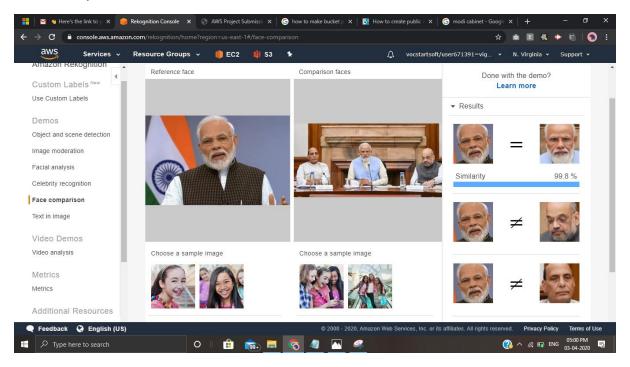


## **Screenshots for Rekognition:**

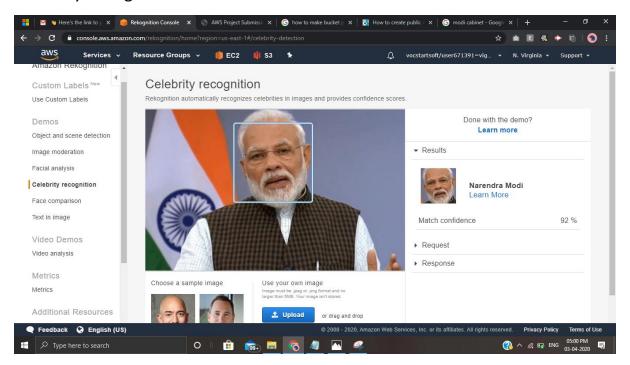
#### Face detect:



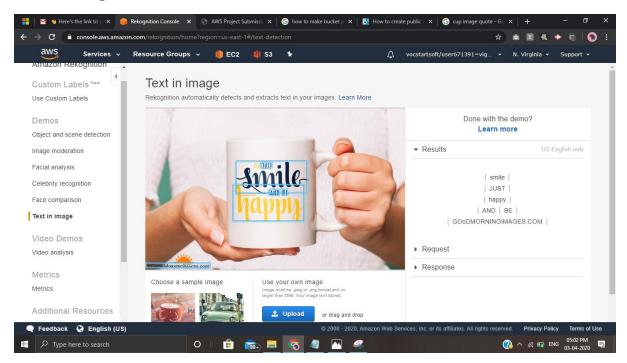
#### Face compare:



## Celebrity Rekognition:



#### Text in Image:



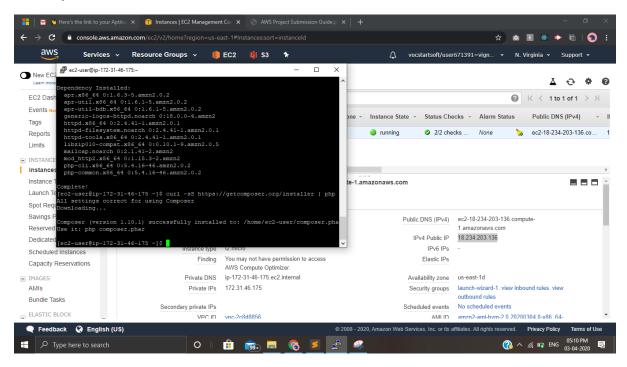
## Screenshots of EC2 and S3:

### Installing aws-sdk

```
[ec2-user8ip-172-31-46-175 face]$ sudo /bin/dd if=/dev/zero of=/var/swap.1 bs=IM
count=1024
102440 records in
102440 records out
1073741824 bytes (1.1 6B) copied, 13.891 s, 77.3 MB/s
[ec2-user8ip-172-31-46-175 face]$ sudo /sbin/mkswap /var/swap.1
mkswap: /var/swap.1: insecure permissions 0644, 0600 suggested.
Setting up swapspace version 1, size = 1024 MiB (1073373728)
mc label, UUID=82198383-3741-46ba-8c65-f2c0a246f027
[ec2-user8ip-172-31-46-175 face]$ sudo /sbin/swapon /var/swap.1
swapon: /var/swap.1: insecure permissions 0644, 0600 suggested.
[ec2-user8ip-172-31-46-175 face]$ sudo /sbin/swapon /var/swap.1
swapon: /var/swap.1: insecure permissions 0644, 0600 suggested.
[ec2-user8ip-172-31-46-175 face]$ sudo /sbin/swapon /var/swap.1
swapon: /var/swap.1: insecure permissions 0644, 0600 suggested.
[ec2-user8ip-172-31-46-175 face]$ sudo /sbin/swapon /var/swap.1
swapon: /sar/swap.1: insecure permissions 0644, 0600 suggested.
[ec2-user8ip-172-31-46-175 face]$ sudo /sbin/swapon /var/swap.1
swapon: /sar/swapon /sar/s
```

## Installing php:

## 1.composer download



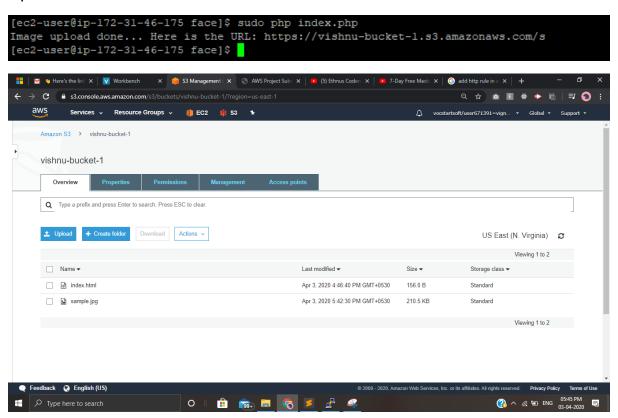
## 2.php install

```
Installed:
 php.x86 64 0:5.4.16-46.amzn2.0.2
Dependency Installed:
 apr.x86 64 0:1.6.3-5.amzn2.0.2
 apr-util.x86 64 0:1.6.1-5.amzn2.0.2
 apr-util-bdb.x86 64 0:1.6.1-5.amzn2.0.2
 generic-logos-httpd.noarch 0:18.0.0-4.amzn2
 httpd.x86 64 0:2.4.41-1.amzn2.0.1
 httpd-filesystem.noarch 0:2.4.41-1.amzn2.0.1
 httpd-tools.x86 64 0:2.4.41-1.amzn2.0.1
 libzip010-compat.x86 64 0:0.10.1-9.amzn2.0.5
 mailcap.noarch 0:2.1.41-2.amzn2
 mod_http2.x86_64 0:1.15.3-2.amzn2
 php-cli.x86 64 0:5.4.16-46.amzn2.0.2
 php-common.x86 64 0:5.4.16-46.amzn2.0.2
Complete!
[ec2-user@ip-172-31-46-175 ~]$
```

### Index.php file code:

```
### Available of the control of the
```

#### Upload success screenshot:



### **EC2 and Rekognition:**

Face detect success screenshot

```
[ec2-user@ip-172-31-46-175 face]$ sudo php index.php
Image upload done... Here is the URL: https://vishnu-bucket-1.s3.amazonaws.com/s
ample.jpgTotally there are 9 faces[ec2-user@ip-172-31-46-175 face]$
```

