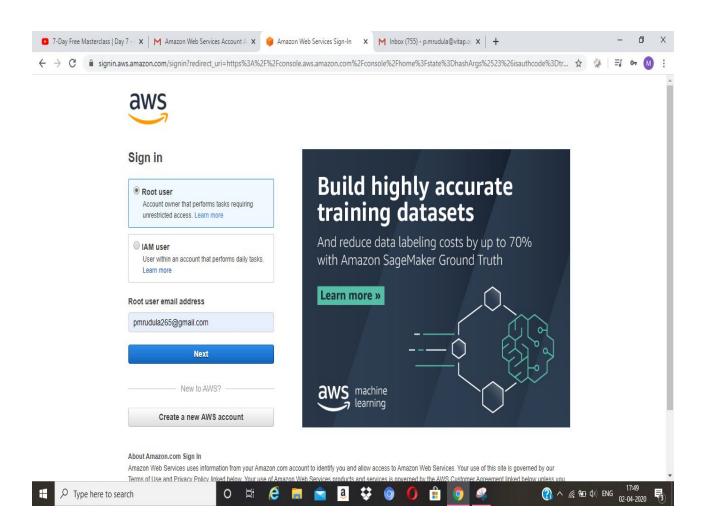
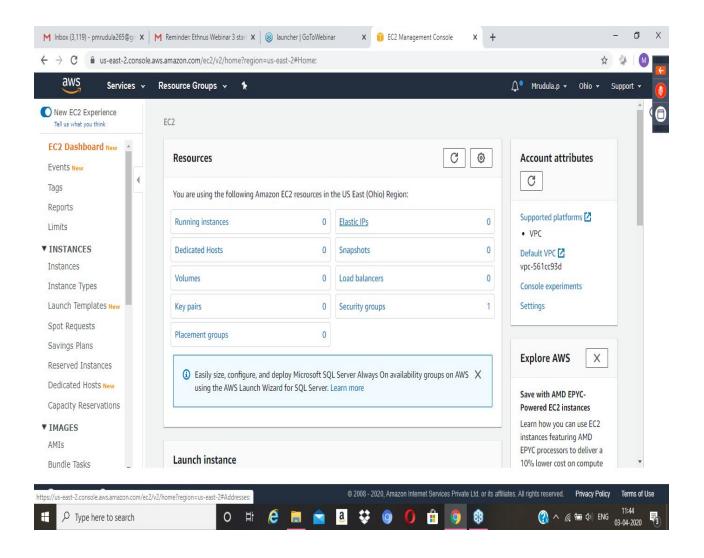
AWS Face Recognition project

Screenshots needed for dashboards:

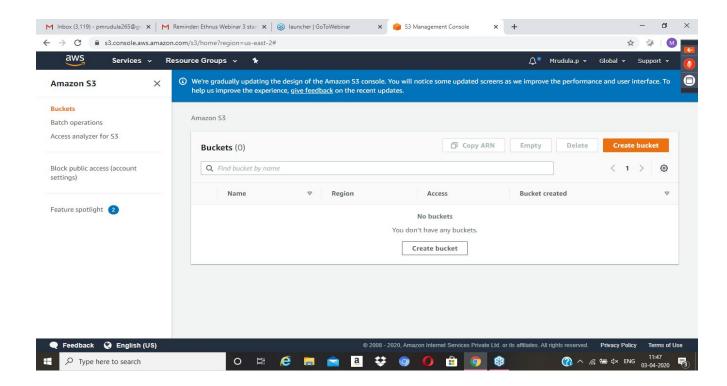
1.AWS login screen with username



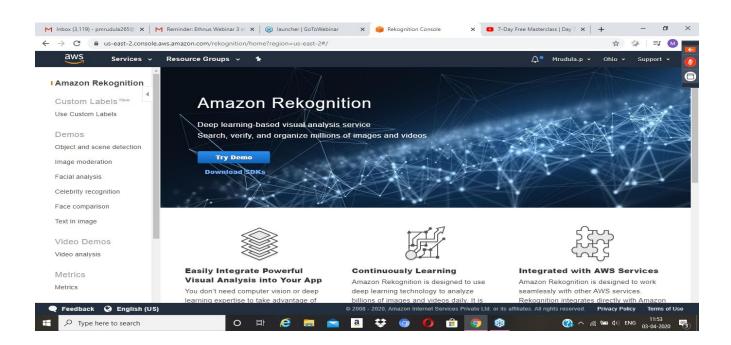
2.EC2 Dashboard



3.S3 Dashboard

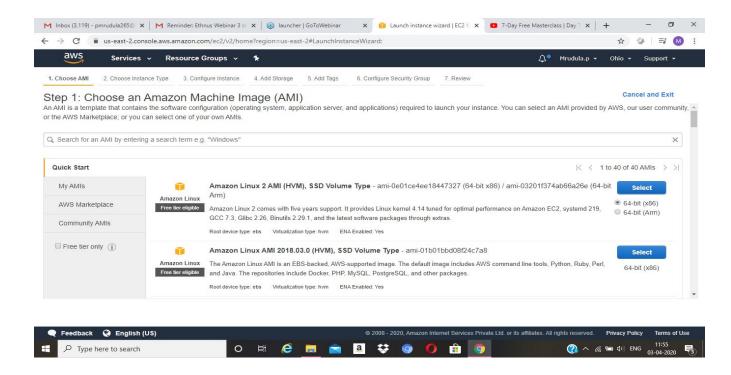


4. Rekognition Dashboard

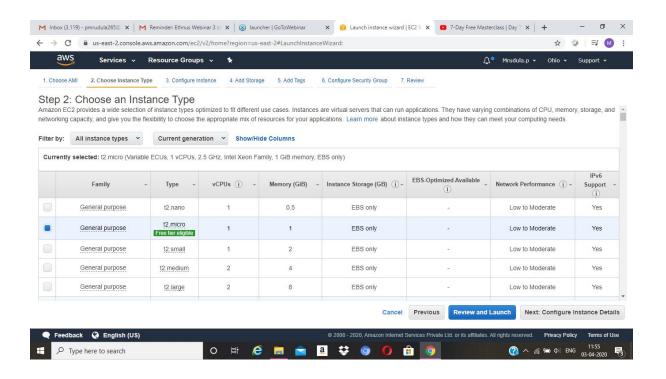


Screenshots needed for EC2:

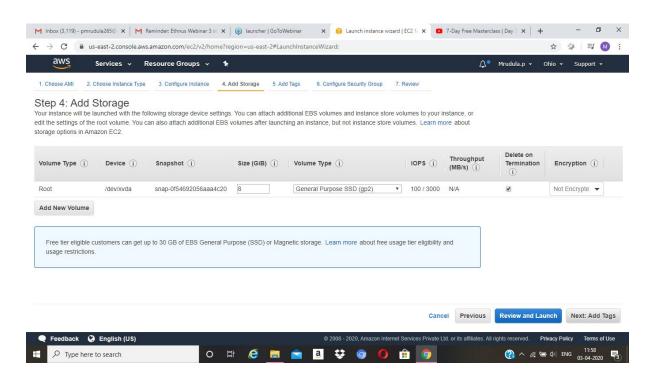
1. Choosing an AMI



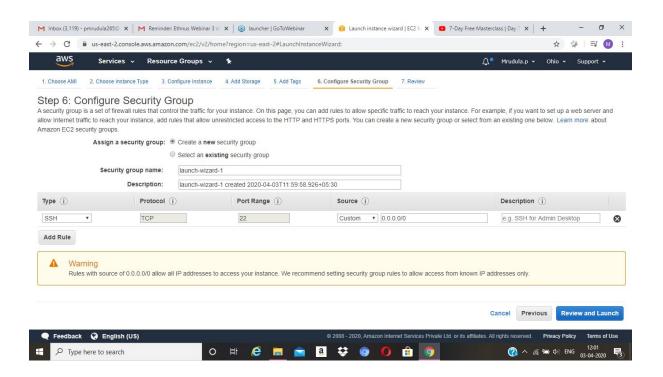
2. Choosing an Instance type:



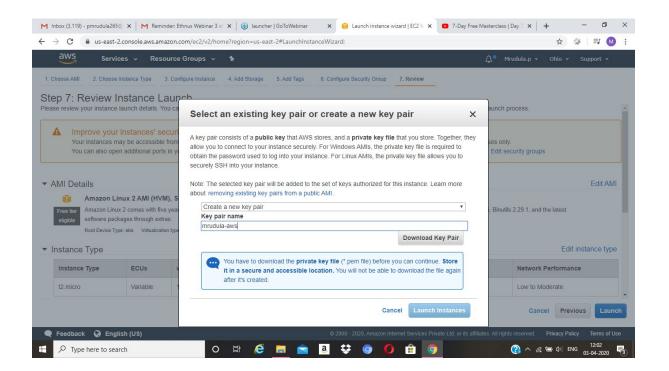
3. Adding storage:



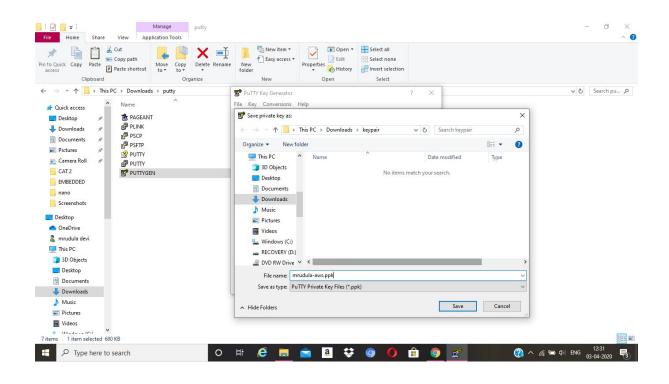
4. Configuring security group:

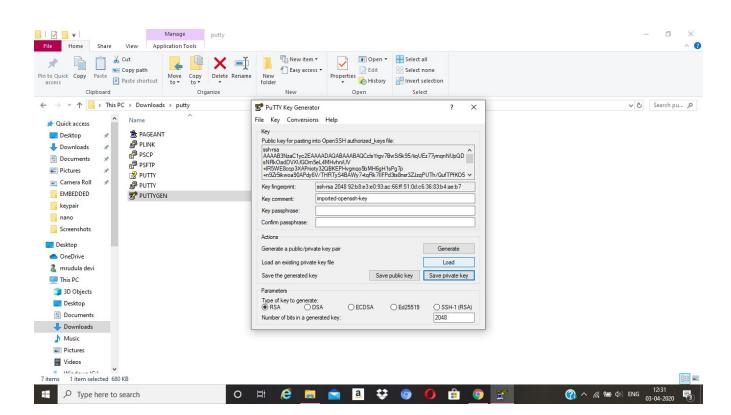


5. Keypair download



6. Puttygen conversion from pem to ppk:





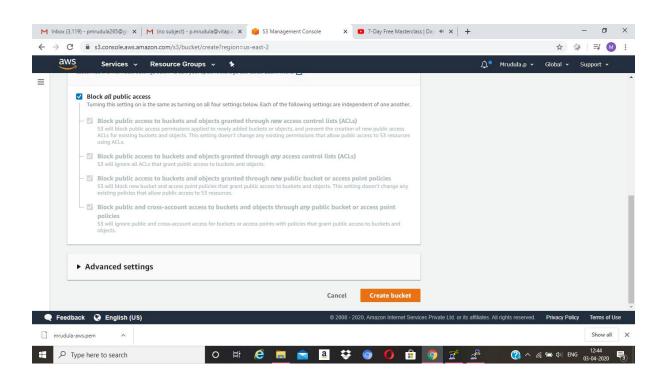
7.Logged in EC2 black screen:

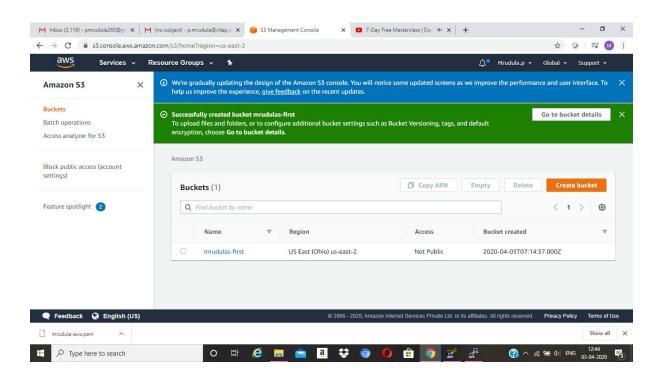
```
3.22.114.250 - PuTTY — X
login as: ec2-user
```

```
@ ec2-user@ip-172-31-34-105:~
                                                                         login as: ec2-user
  Authenticating with public key "imported-openssh-key"
                     Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
l package(s) needed for security, out of 7 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-34-105 ~]$ sudo yum install php
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core
                                                                      00:00
Resolving Dependencies
--> Running transaction check
 --> Package php.x86 64 0:5.4.16-46.amzn2.0.2 will be installed
--> Processing Dependency: php-cli(x86-64) = 5.4.16-46.amzn2.0.2 for package: ph
p-5.4.16-46.amzn2.0.2.x86 64
 -> Processing Dependency: php-common(x86-64) = 5.4.16-46.amzn2.0.2 for package:
php-5.4.16-46.amzn2.0.2.x86 64
--> Processing Dependency: httpd-mmn = 20120211x8664 for package: php-5.4.16-46.
amzn2.0.2.x86 64
--> Processing Dependency: httpd for package: php-5.4.16-46.amzn2.0.2.x86_64
 -> Running transaction check
```

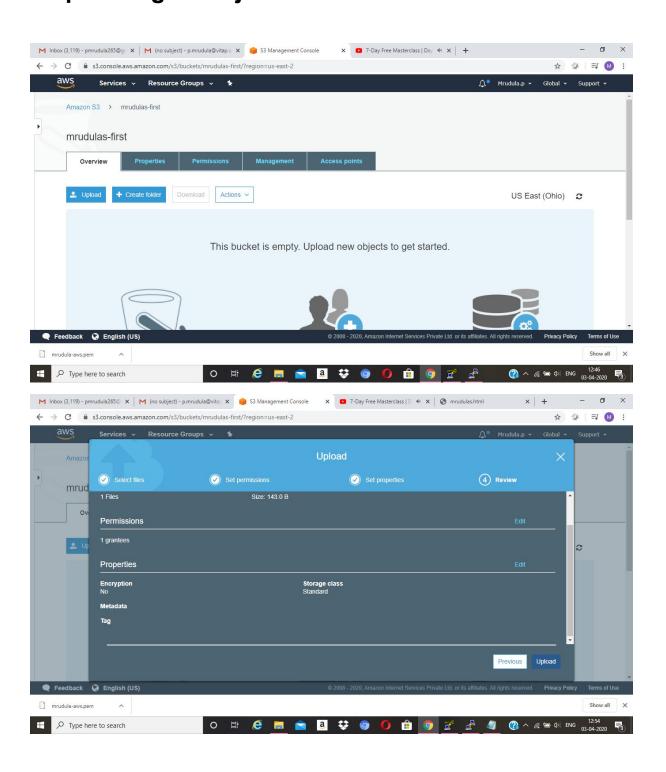
Screenshots needed for S3:

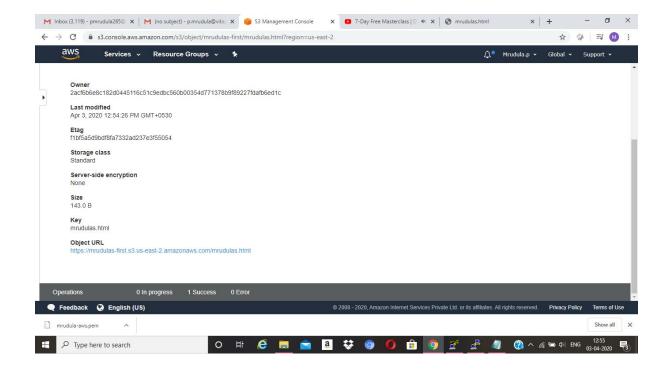
1.Creating a bucket:



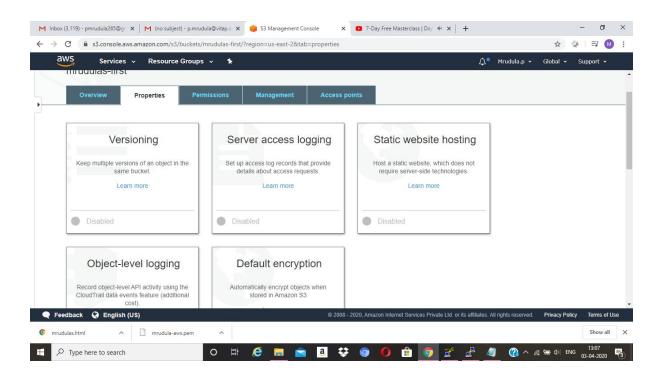


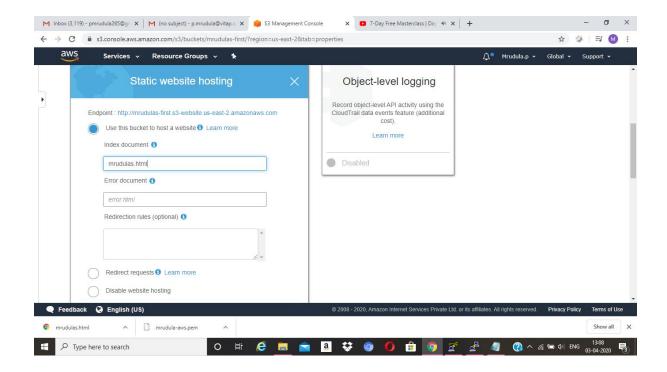
2. Uploading an object:



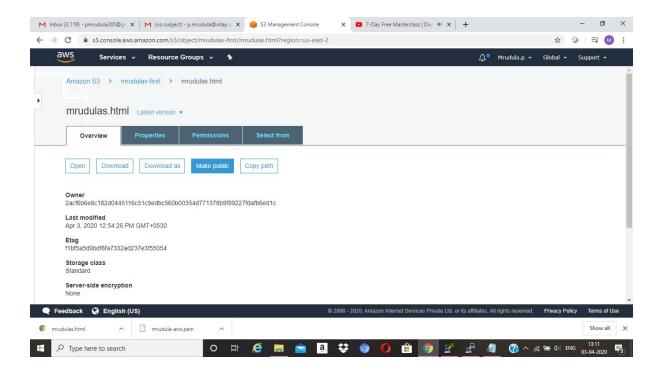


3. Enabling static website:

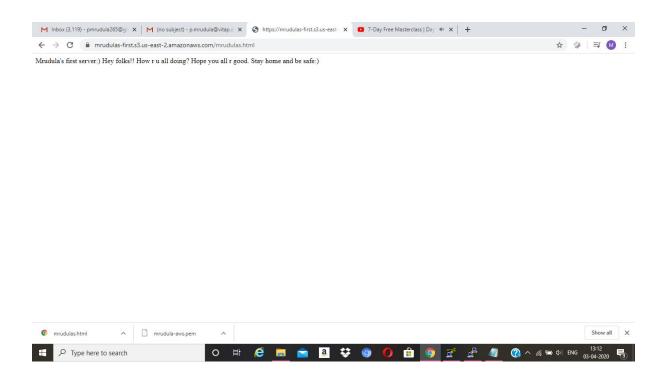




4. Making the object public:

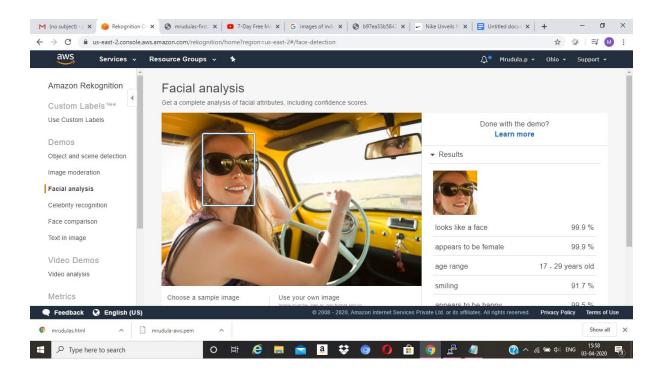


5. Checking the S3 link in browser:

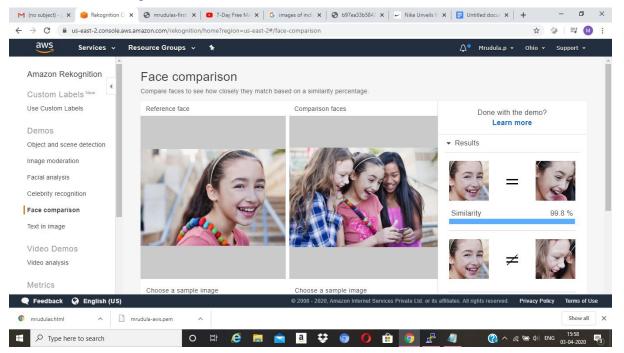


Screenshots needed for rekognition:

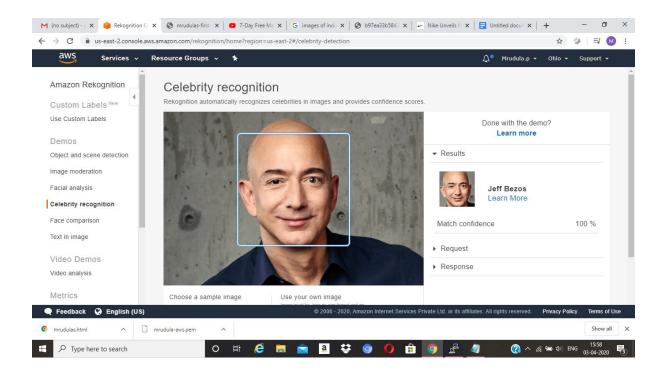
1.Face detect:



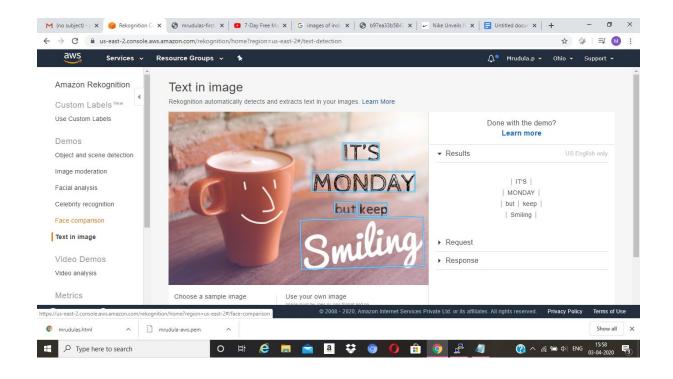
2.Face compare:



3. Celebrity recognition

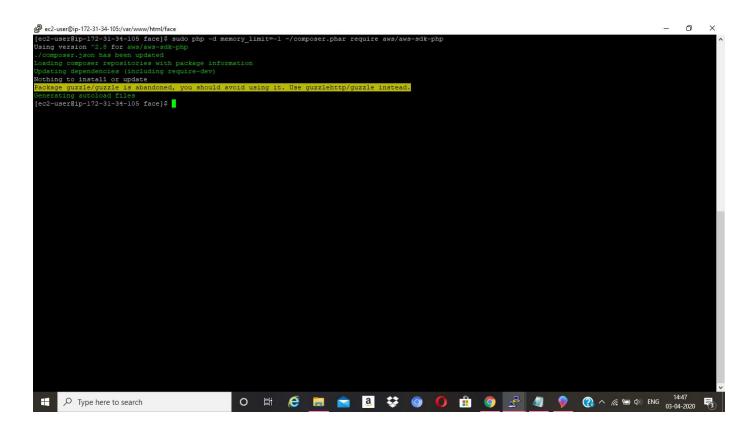


4.Text in image:

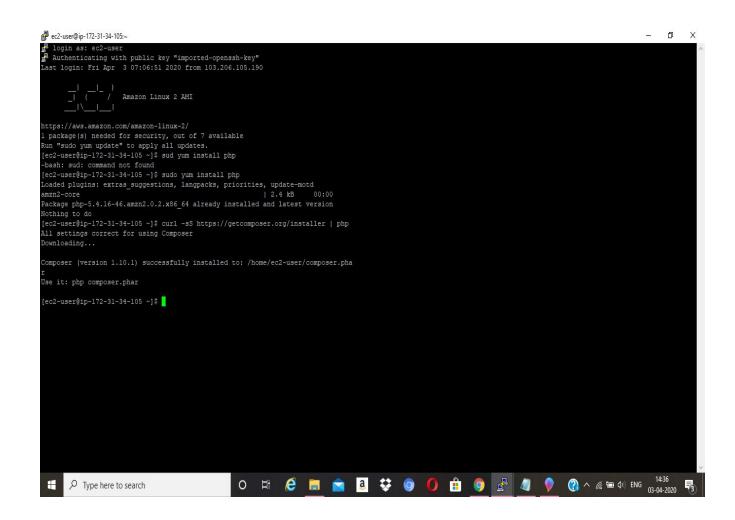


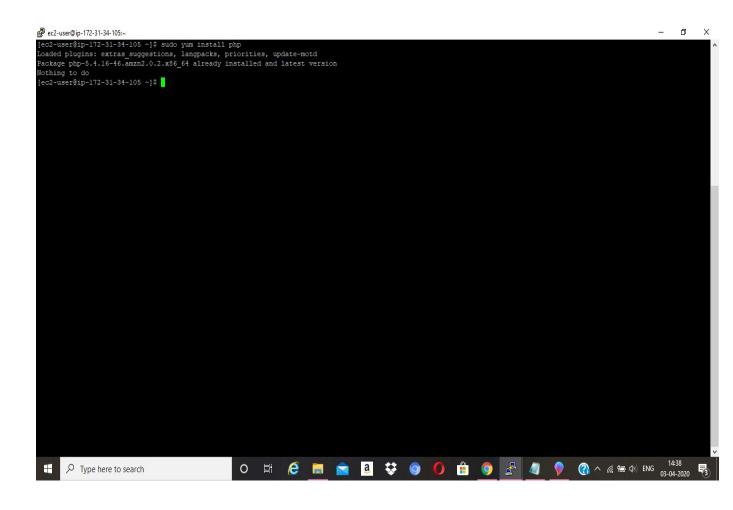
Screenshots needed for EC2 and S3:

1.Installing aws-sdk:



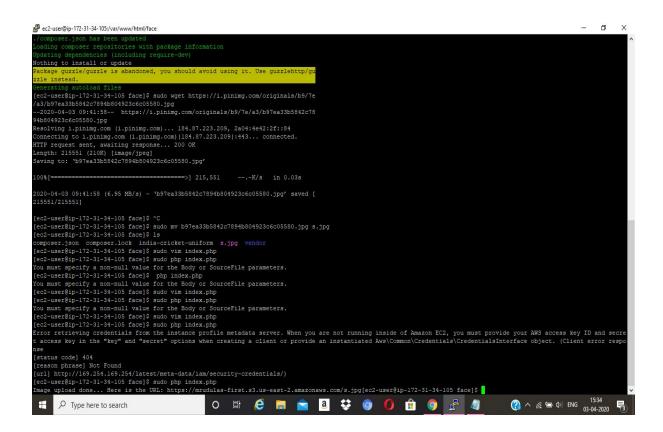
2.Installing php:





3.Installing .php file code:

4. Upload success screenshot:



Screenshots needed for EC2 & Rekognition:

1.Face detect success screenshot:

```
ec2-user@ip-172-31-18-196:~

[ec2-user@ip-172-31-18-196 ~]$ sudo php index.php

Image upload done... Here is the URL: https://aws-webinar-rishita.s3.us-east-2.a

mazonaws.com/sample.jpgTotally there are 9 faces[ec2-user@ip-172-31-18-196 ~]$
```