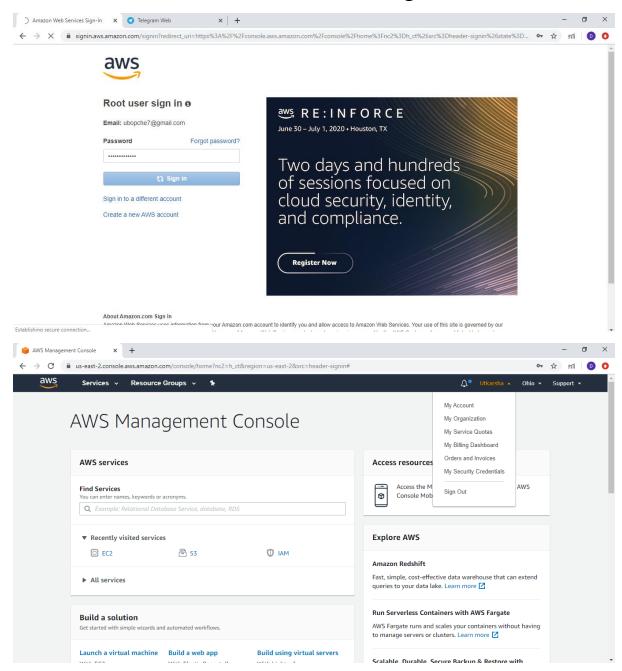
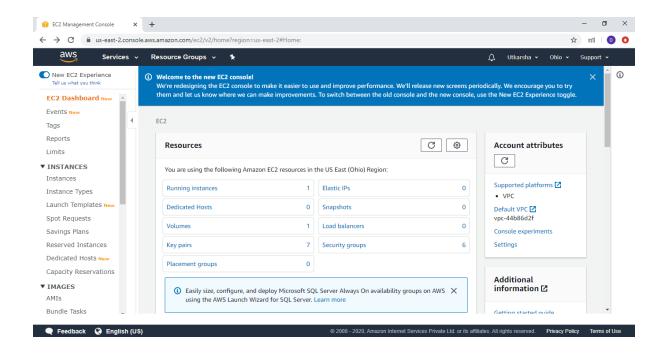
#### Screenshots needed for Dashboards:

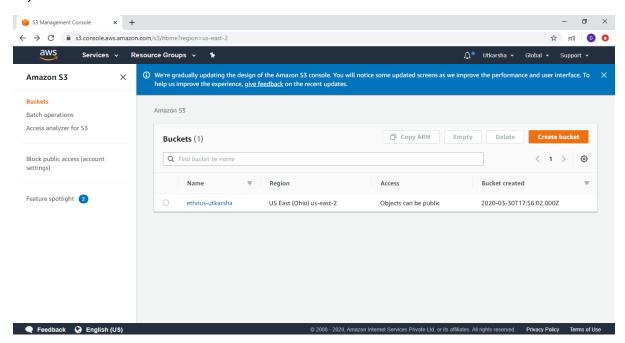
# 1) Amazon Web Services LOGIN Page:



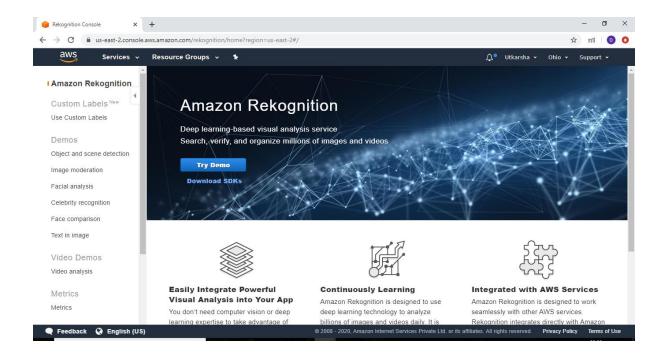
2)EC2 Dashboard Screenshot:



# 3)S3 Dashboard Screenshot:

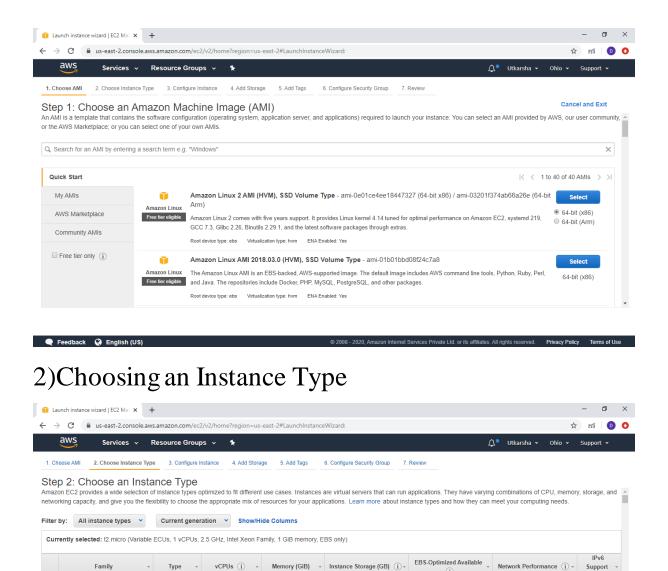


4) Rekognition Dashboard Screenshot:



## Screenshots needed for EC2:

1) Choosing an AMI



EBS only

EBS only

EBS only

EBS only

Low to Moderate

Low to Moderate

Low to Moderate

Low to Moderate

Yes

Next: Configure Instance Details

# 3)Configure Instance

General purpose

General purpose

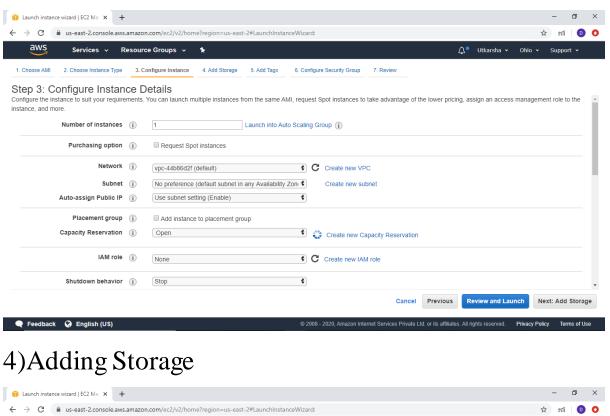
General purpose

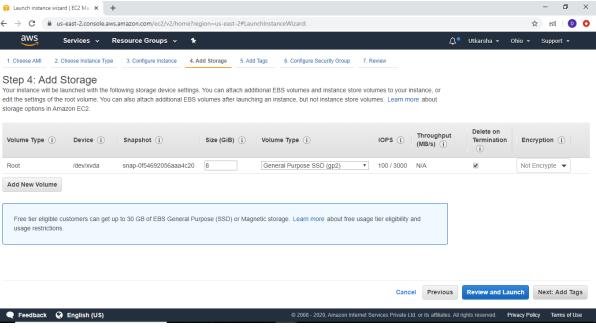
General purpose

t2 nano

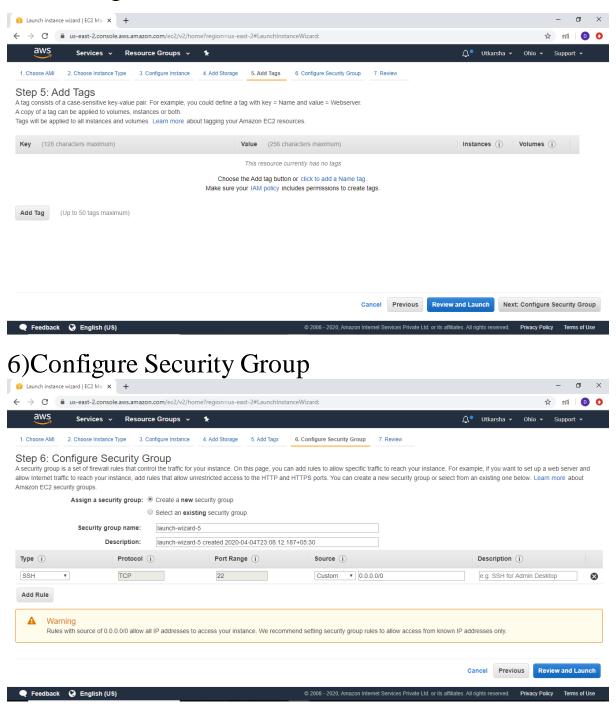
t2.small

t2.medium

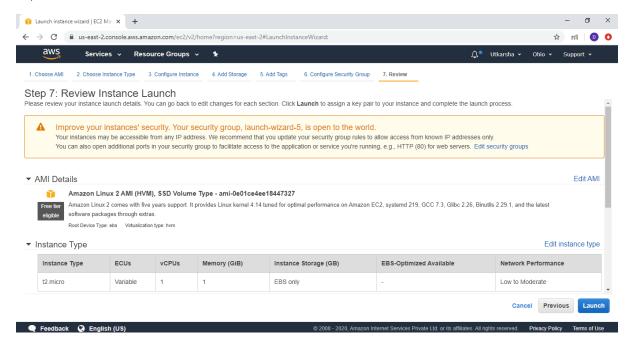




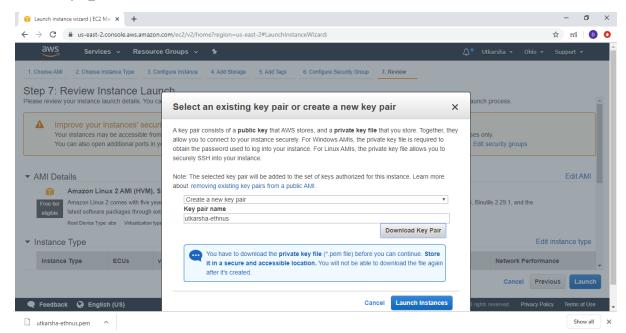
## 5)Add Tags



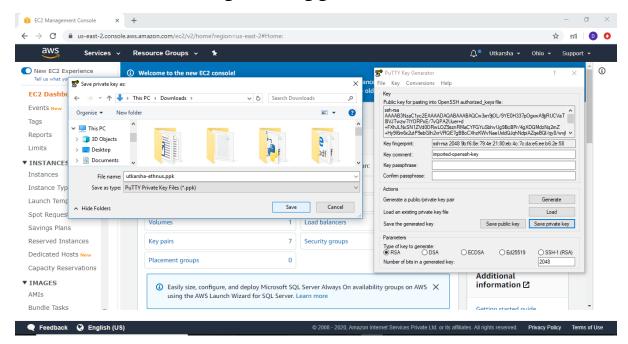
## 7)Review



# 8) Key pair download



# 9)Conversion from pem to ppk

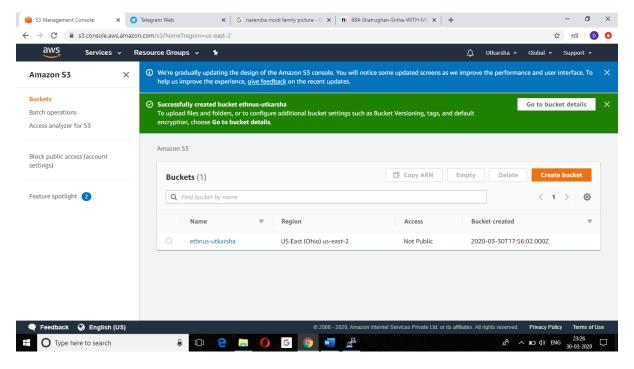


# 10) Logged in Ec2 Black Screen

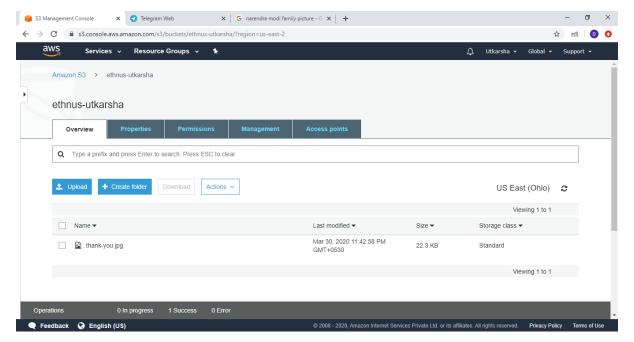


#### Screenshots needed for S3

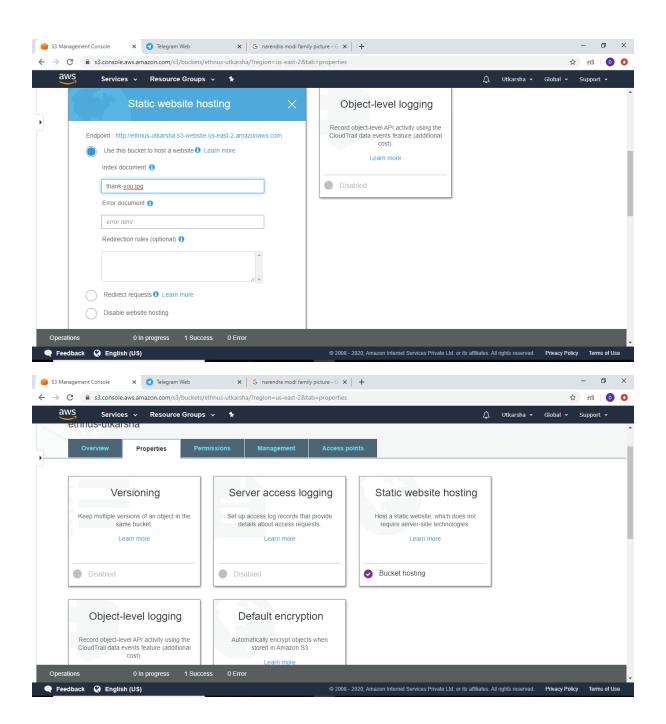
# 1)Creating a bucket



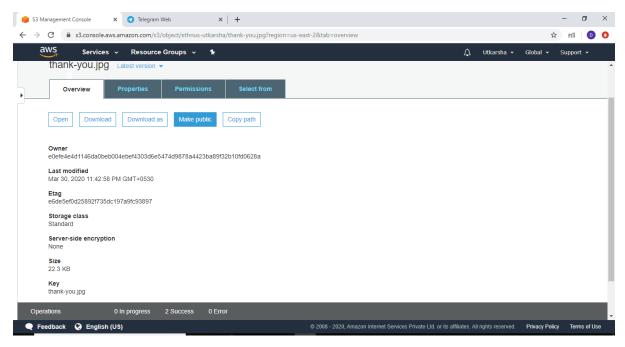
# 2) Uploading an object



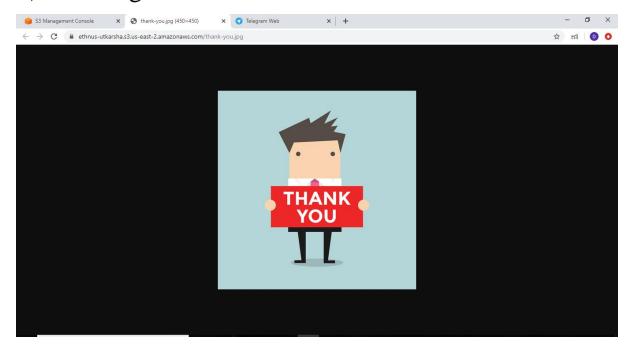
# 3) Enabling static website



# 4) Making the object public



# 5) Checking the S3 link on browser

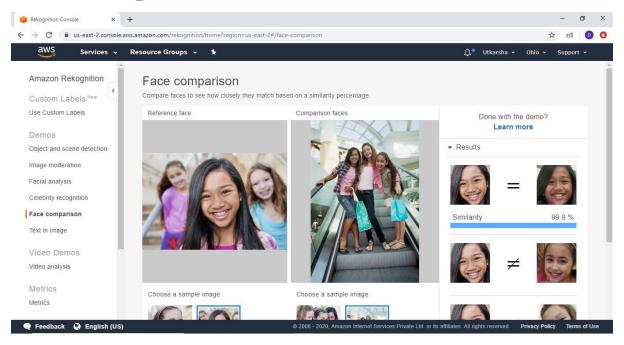


# Screenshots needed for Rekognition:

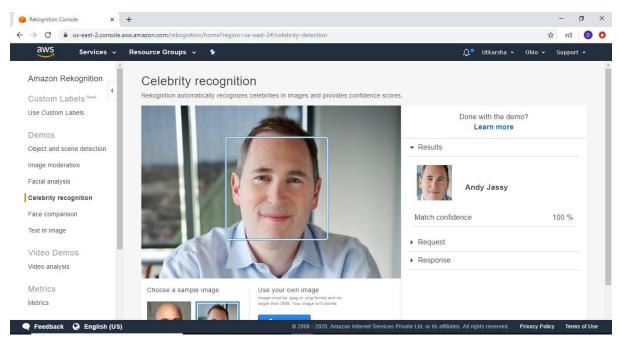
# 1)Face detect



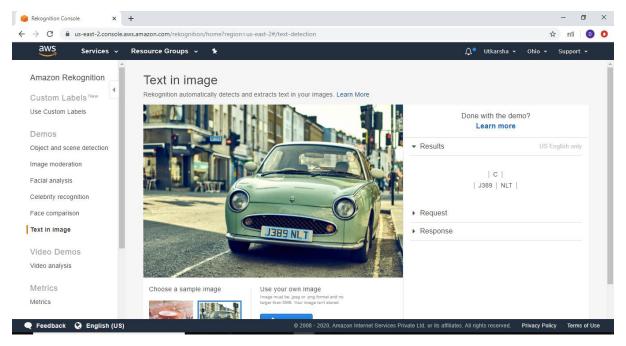
# 2)Face compare



# 3) Celebrity Recognition



# 4) Text in image



#### Screenshots needed for EC2 and S3

# 1)Installing aws-sdk

# 2)Installing php

# 3)index.php file code

# 4)image upload screenshot

```
### ec-user@ig=17:31-47-39 face|0 pwd

| ccc-user@ig=17:31-47-39 face|0 pwd
| ccc-user@ig=17:31-47-39 face|0 pwd
| ccc-user@ig=17:31-47-39 face|0 und user index.php
| ccc-use
```

# Screenshots needed for EC2 and Rekognition

#### Face detect success screenshot

```
Get-userSpy17-31-47-39 face|Spad via index.php
[ccl-userSpy17-31-47-39 face|Spad via via index.php
[ccl-userSpy17-31-47-39 face|Spad via via index.php
[ccl-userSpy17-31-47-39 face|Spad via index.php
[ccl-userSpy17-31-47-39
```