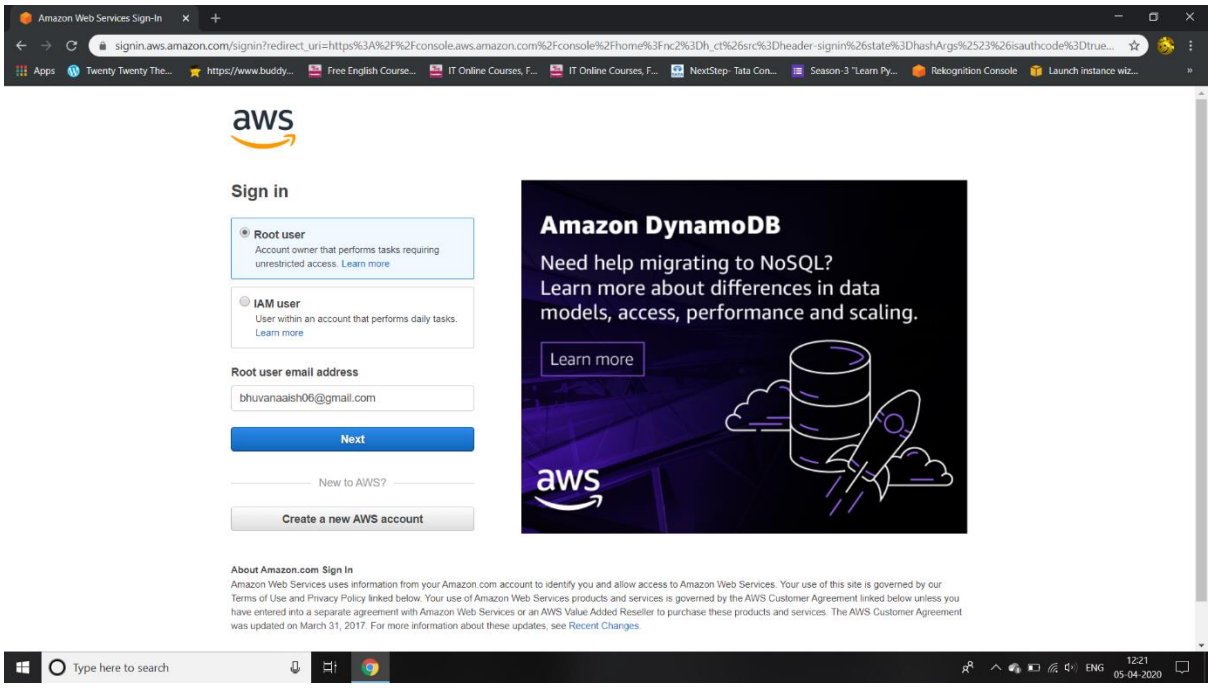
# FaceDetection using AWS

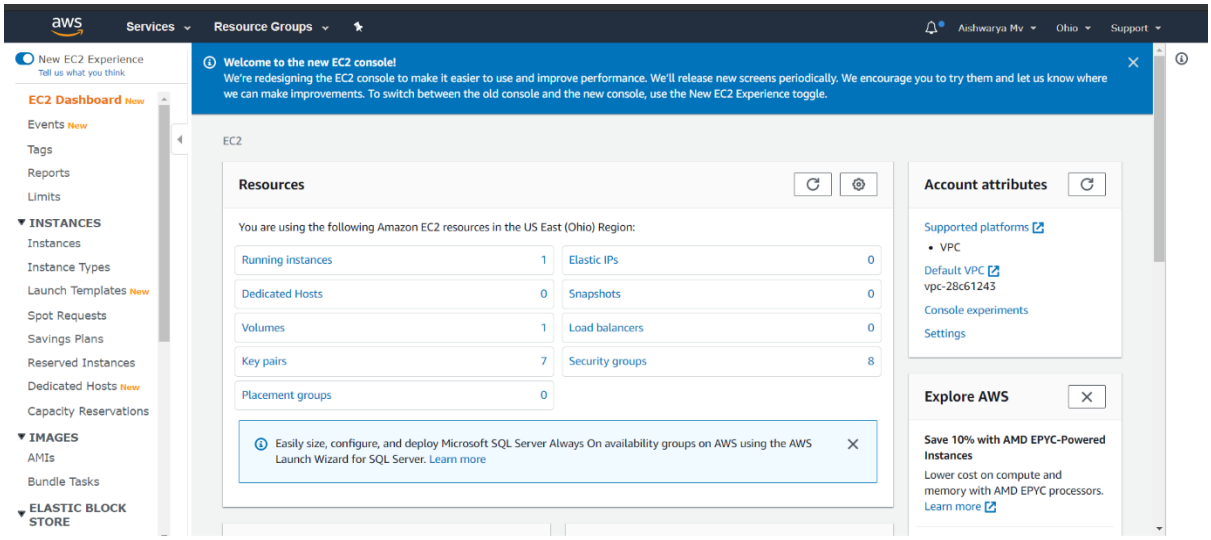
**NAME:AISHWARYA**

## SCREENSHOTS OF DASHBOARDS

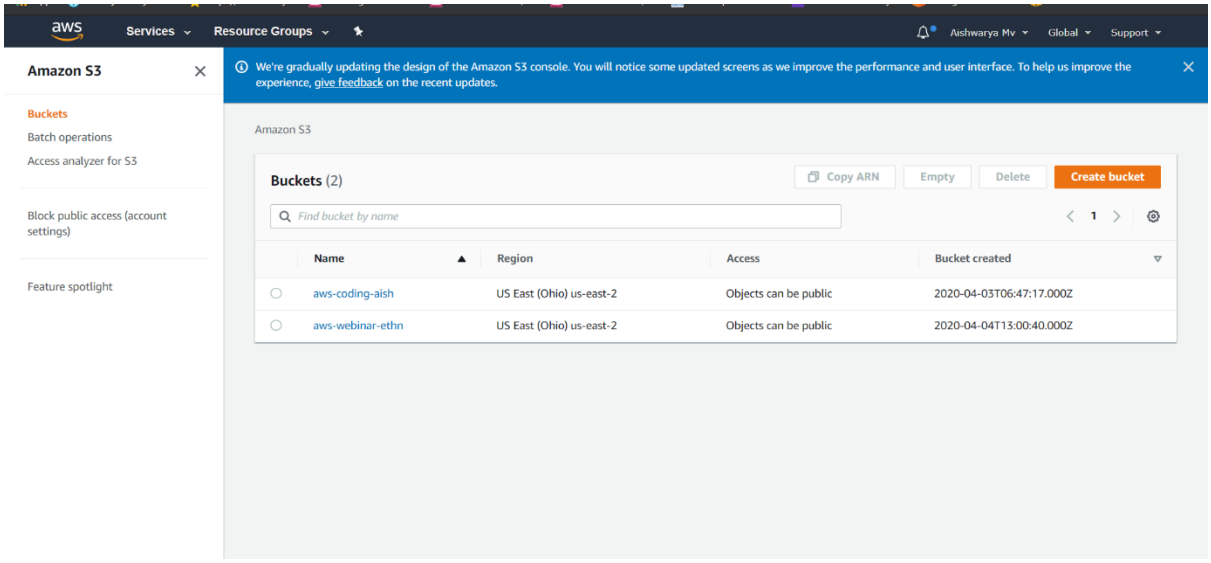
1.AWS LOGIN SCREEN WITH USERNAME



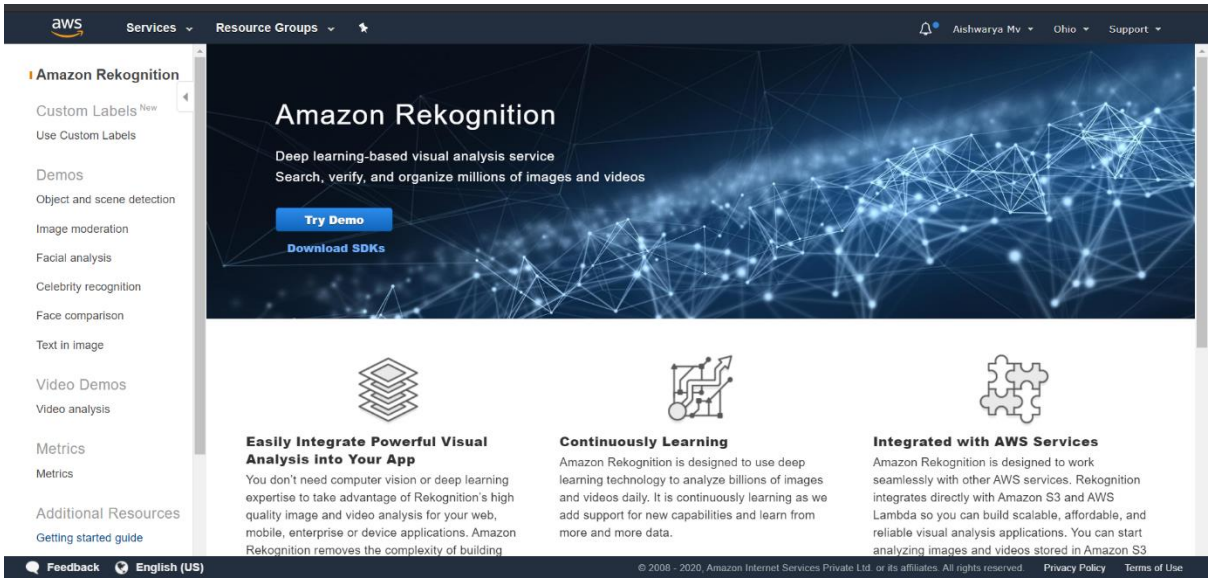

2. EC2 DASHBOARD



# 3. S3 DASHBOARD

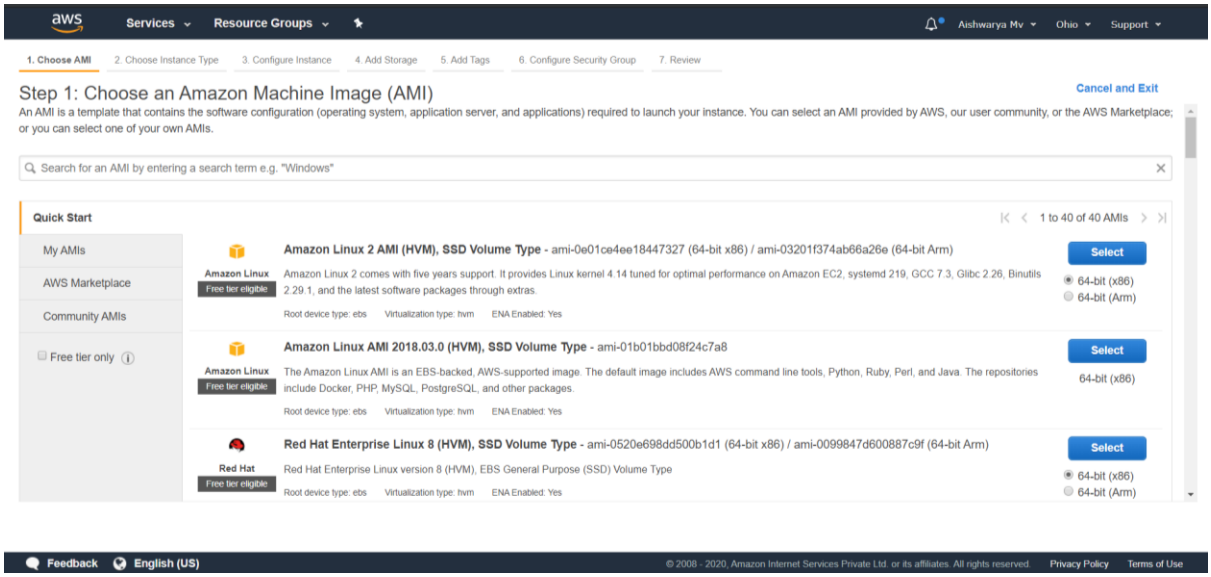



# 4.REKOGNITION DASHBOARD

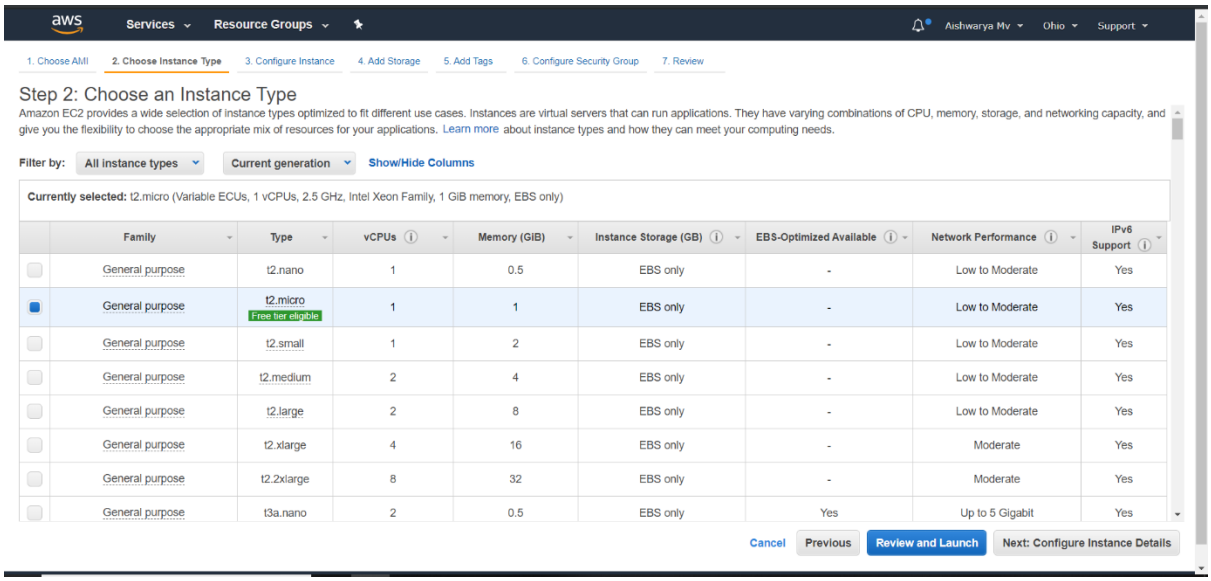


# SCREENSHOTS OF EC2

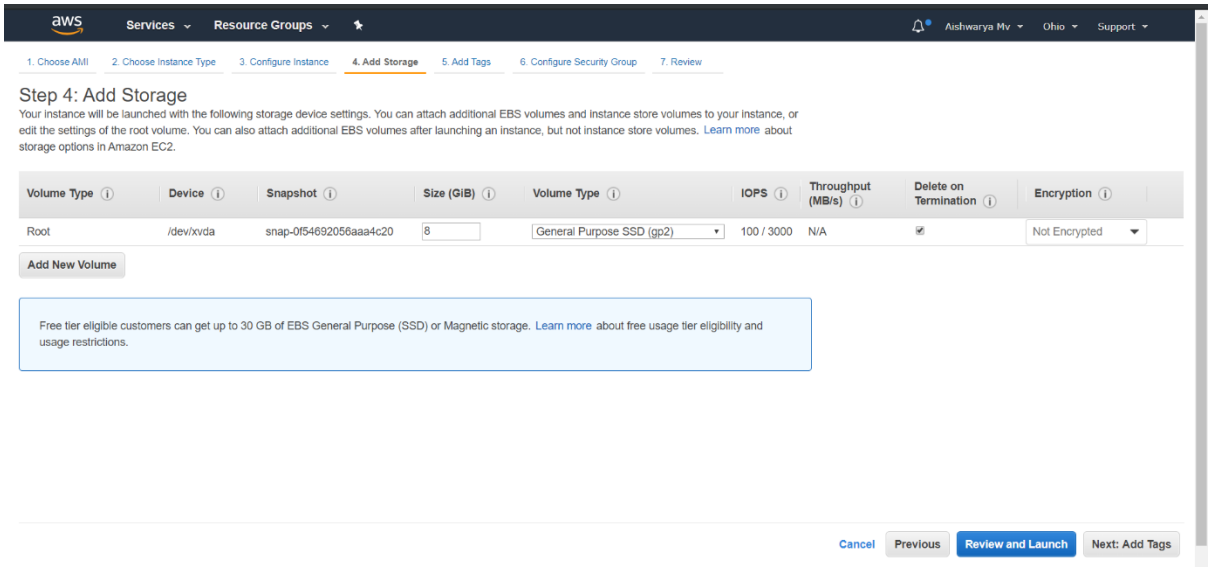
## 1.CHOOSING AN AMI



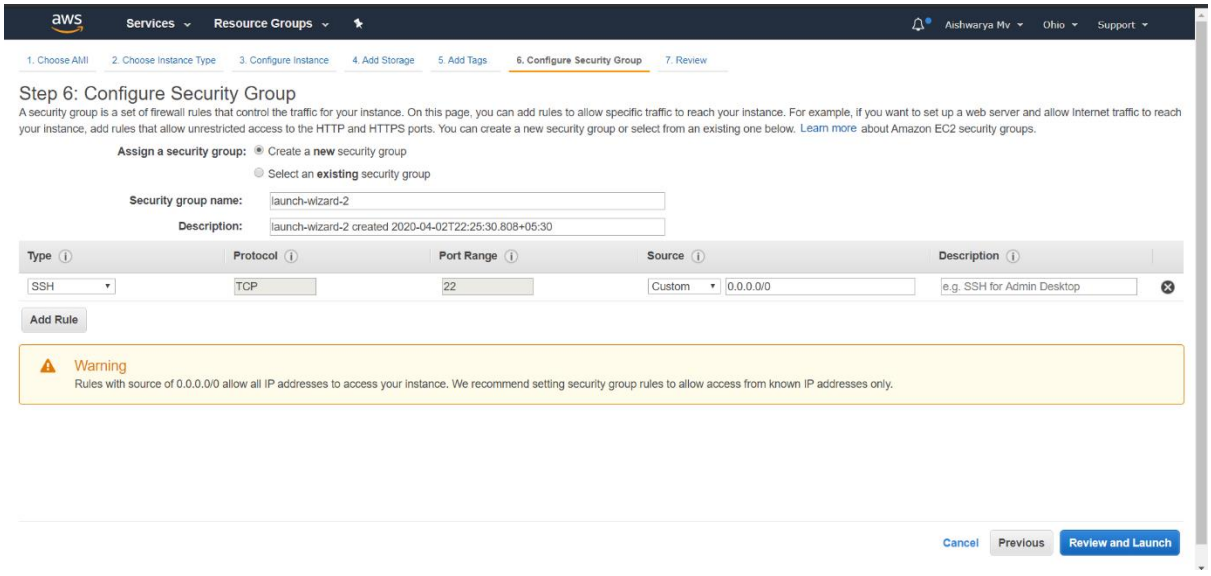

## 2.CHOOSING AN INSTANCE TYPE



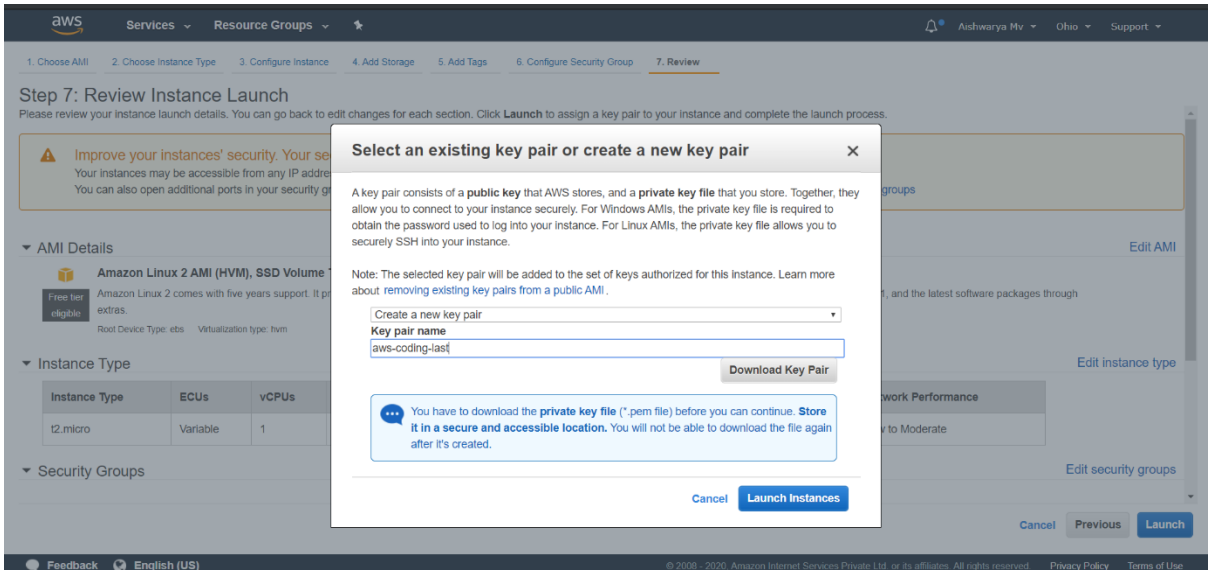
# 3.ADDING STORAGE



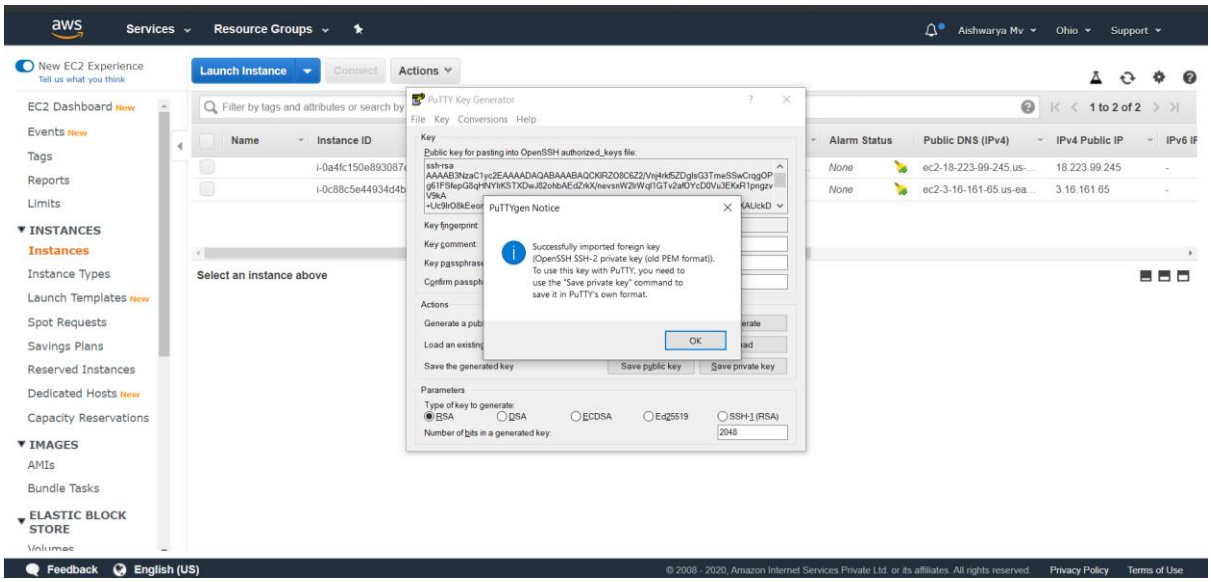

# 4.CONFIGURING SECURITY GROUP



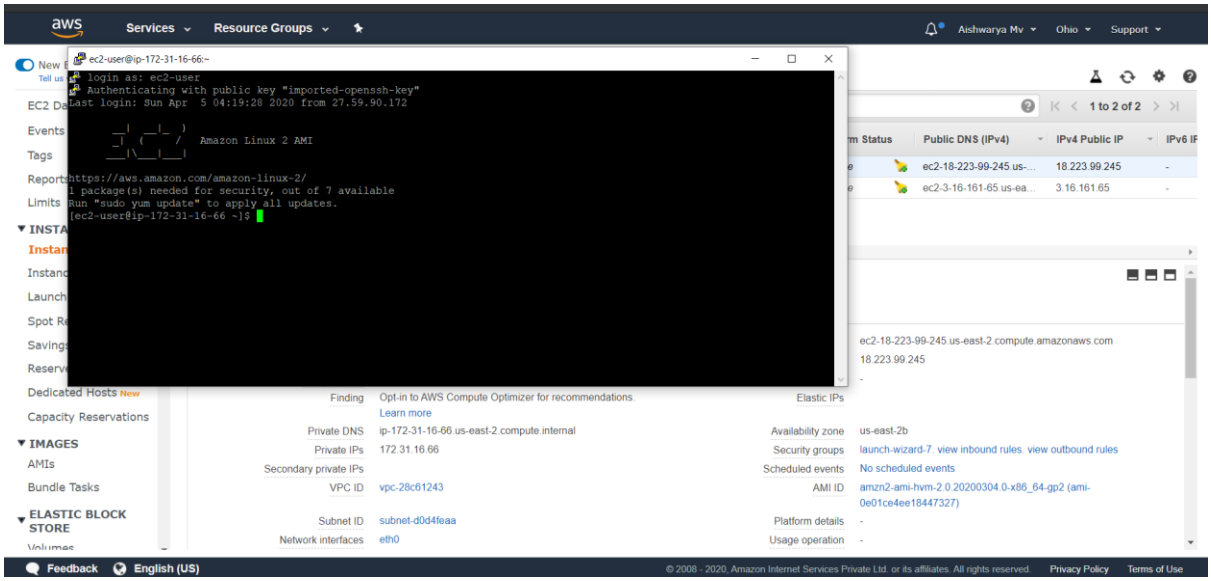
# 5.KEY PAIR DOWNLOAD




# 6.PuTTYgen conversion frm pem to ppk

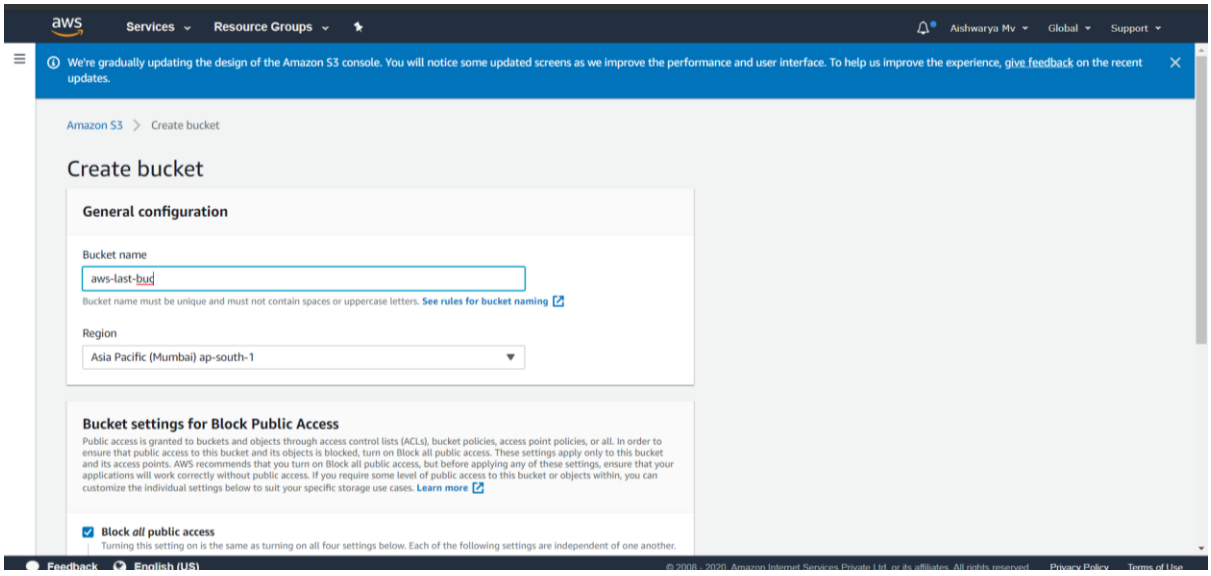


## 7.LOGGED IN EC2 BLACK SCREEN

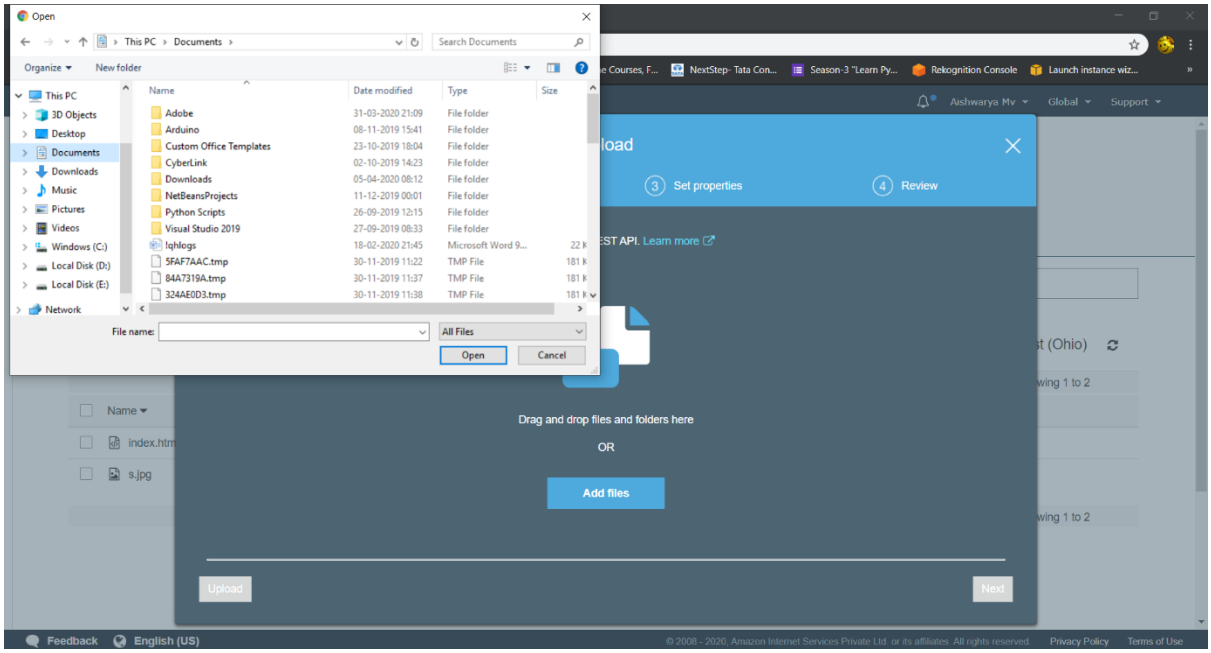



# SCREENSHOTS OF S3

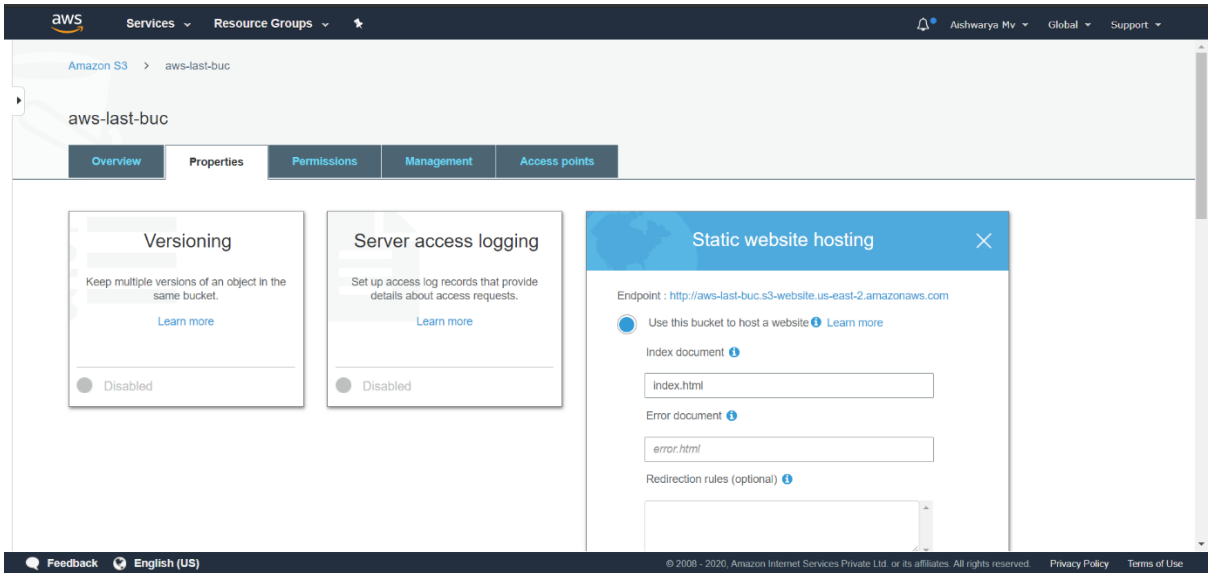
## 1.CREATING A BUCKET



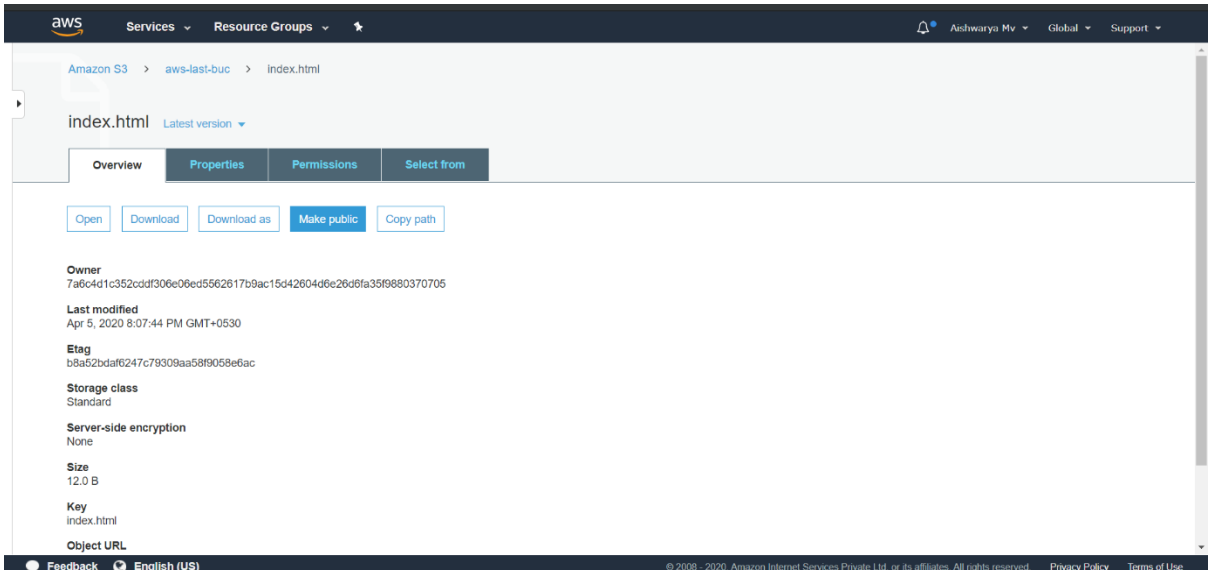
## 2.UPLAODING AN OBJECT



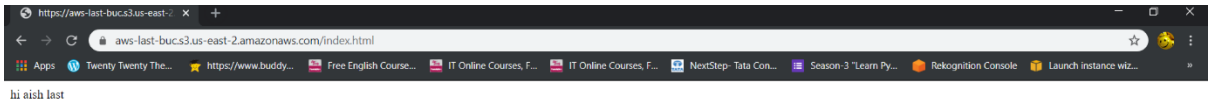

## 3.ENABLING STATIC WEBSITE



# 4.MAKING THE OBJECT PUBLIC




# 5.CHECKING THE S3 LINK TO THE BROWSER

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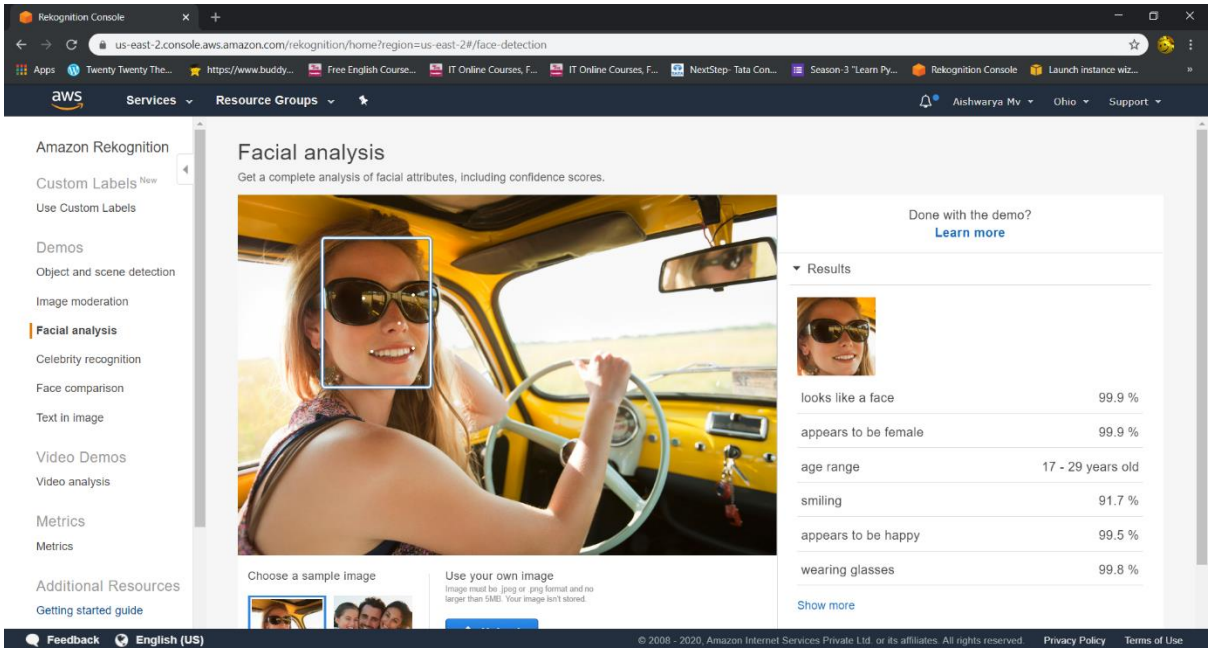
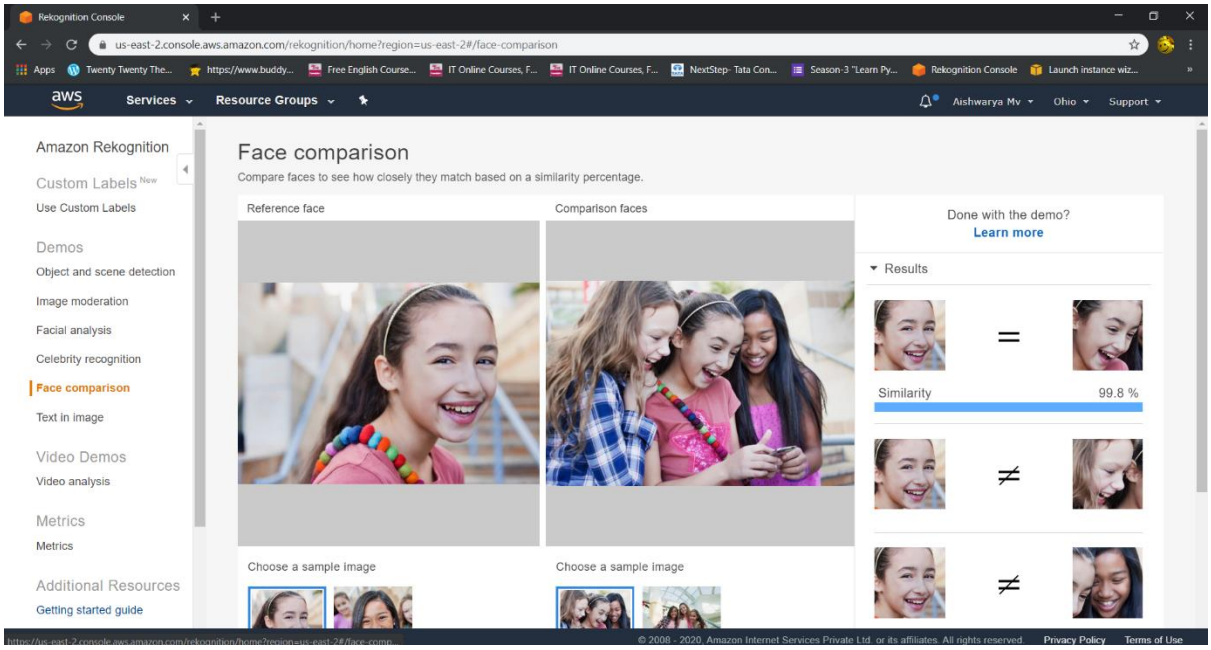
# SCREENSHOTS OF REKOGNITION

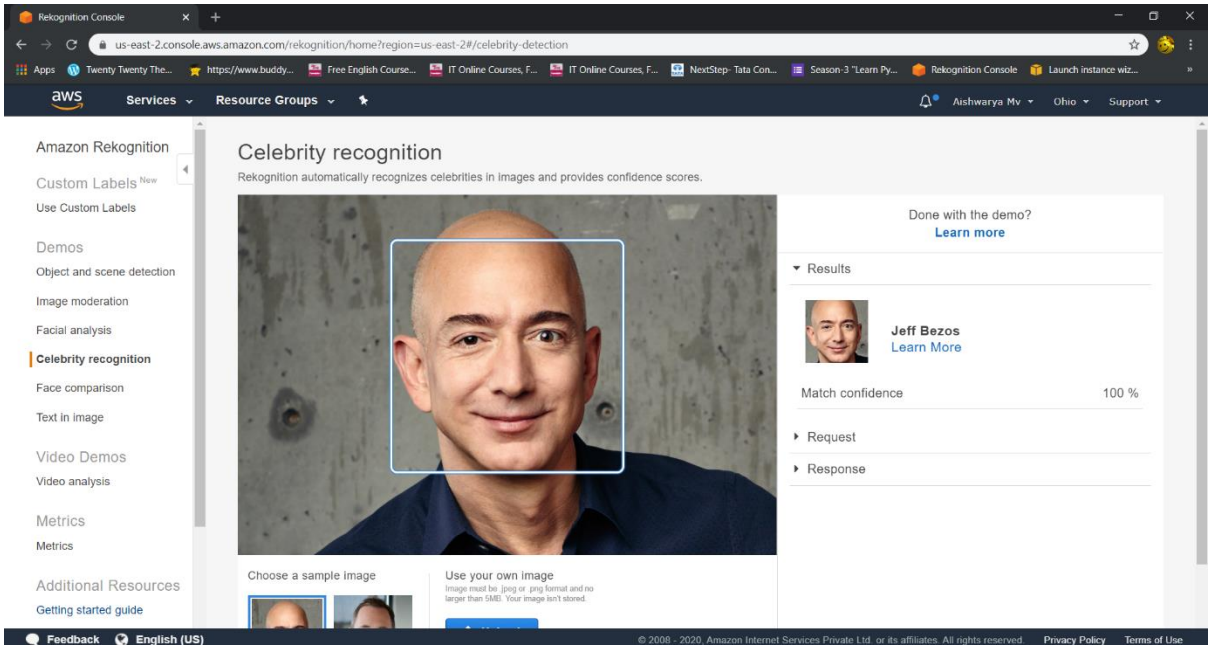
## 1.FACE DETECT



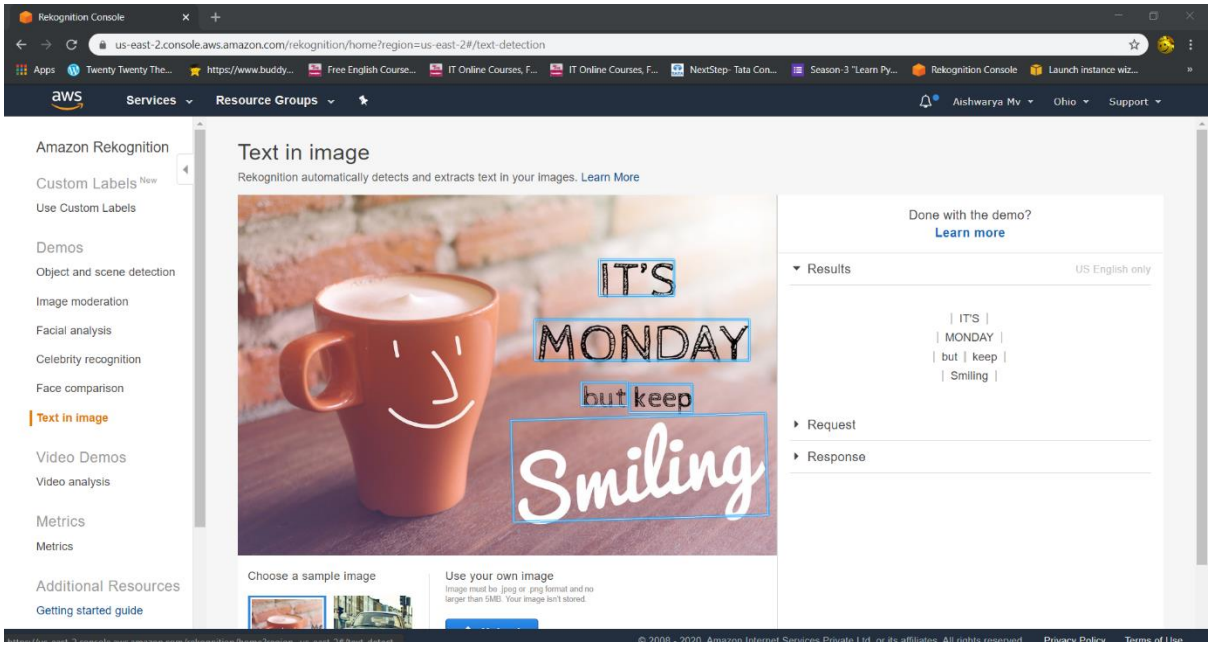

## 2.FACE COMPARE



# 3.CELEBRITY RECOGNITION

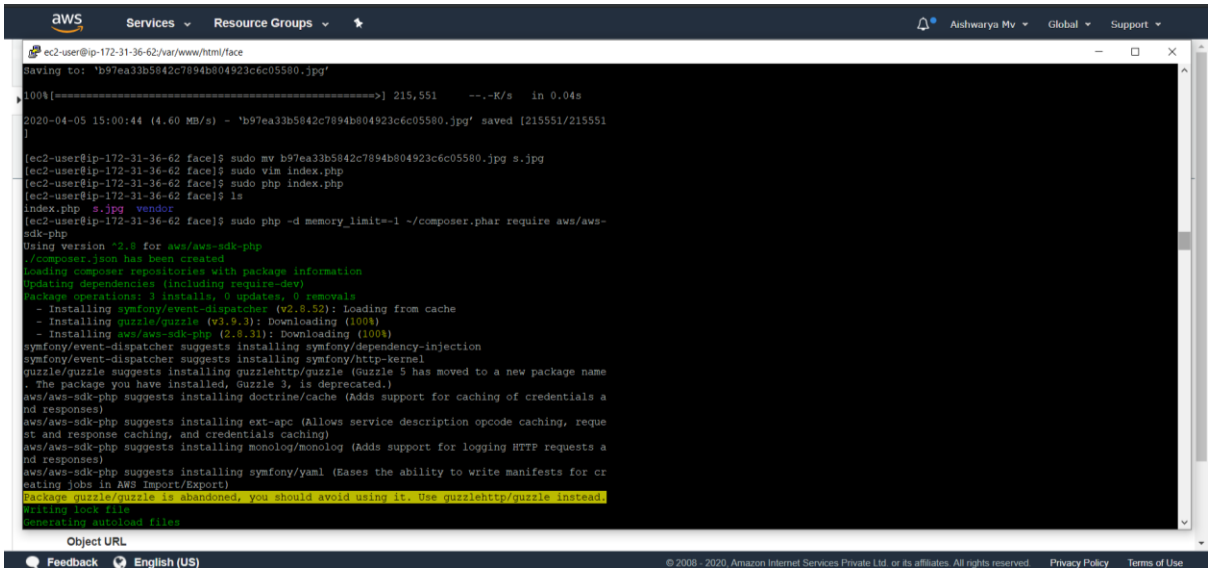



# 4.TEXT IN IMAGE

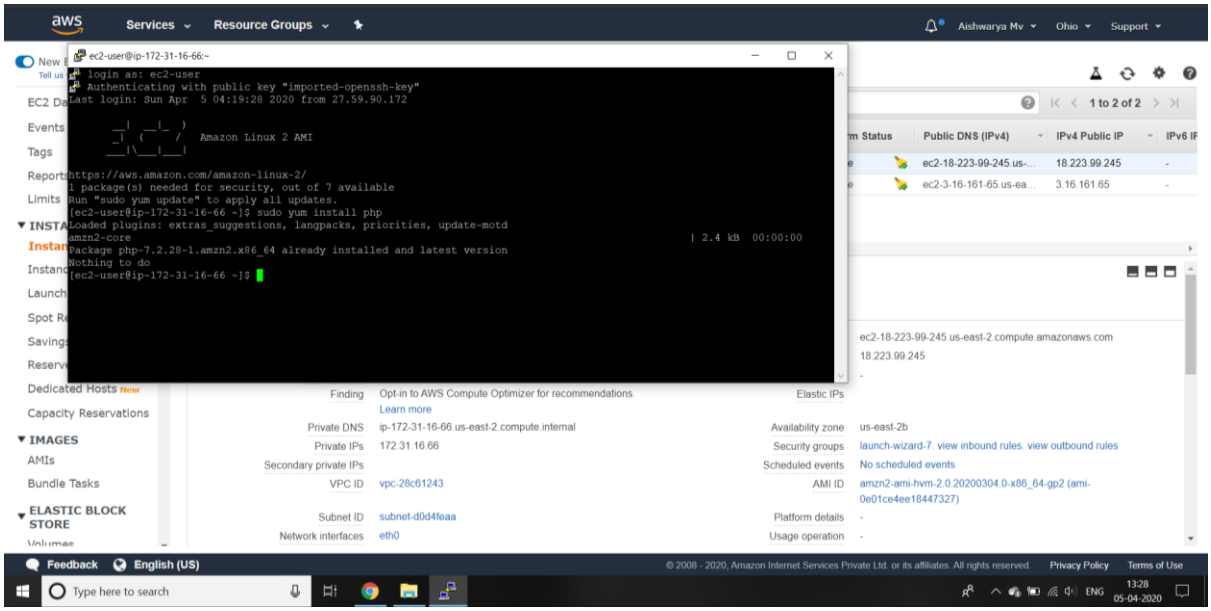


# SCREENSHOTS OF EC2 & S3

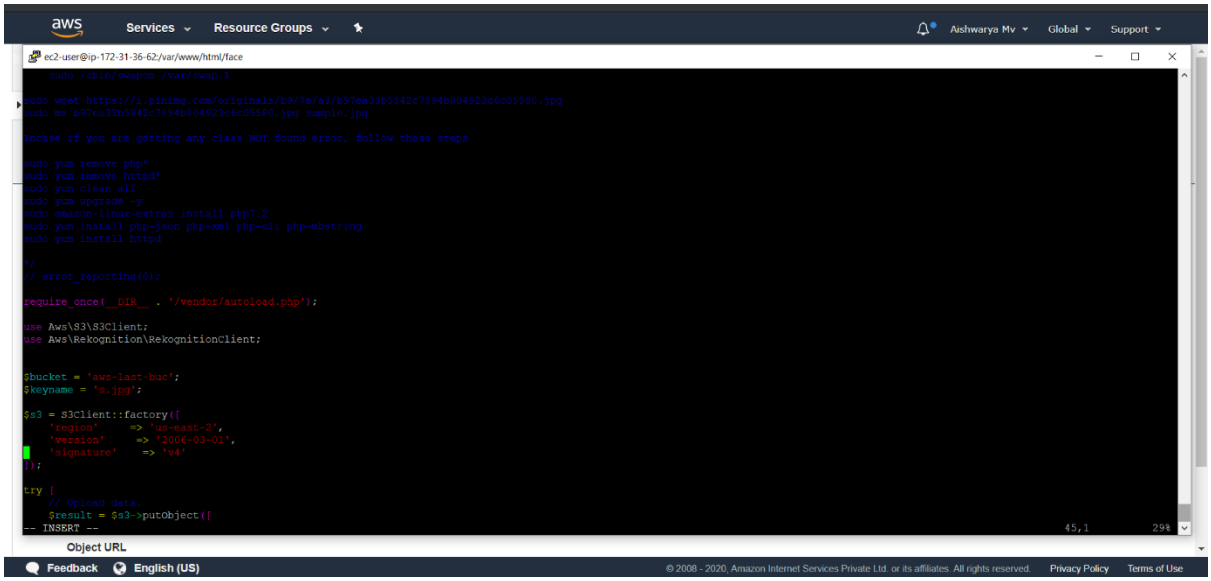
## 1.INSTALLING AWS-SDK



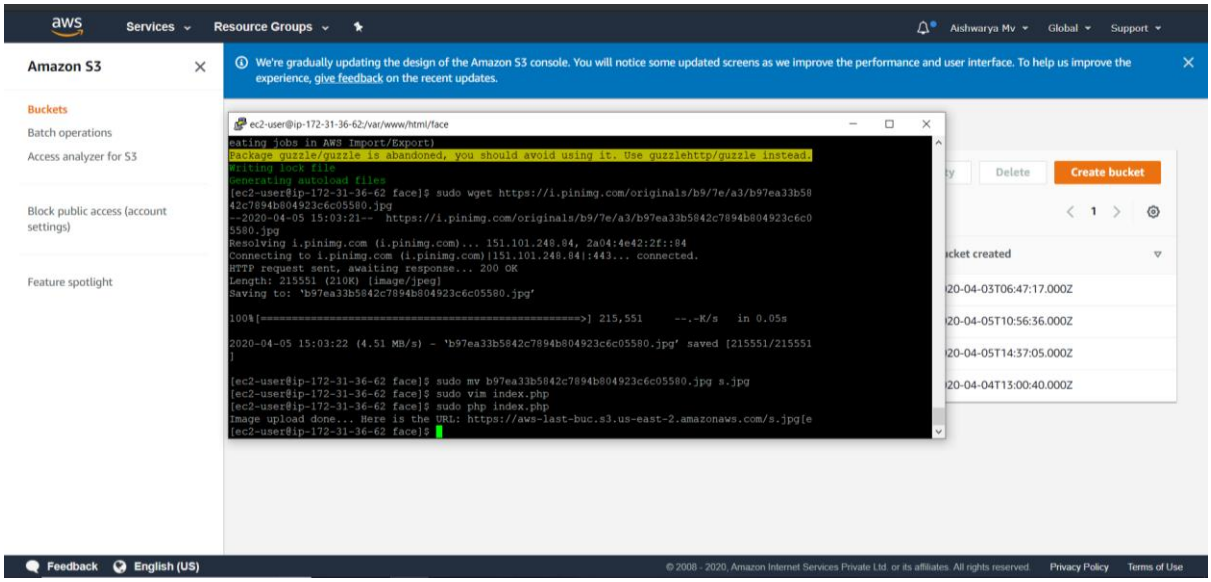

## 2.INSTALLING PHP



# 3.INDEX.PHP FILE CODE




# 4.UPLOAD SUCCESS SCREENSHOT



## SCREENSHOT OF EC2 & REKOGNITION

1.FACE DETECT SUCCESS SCREENSHOT