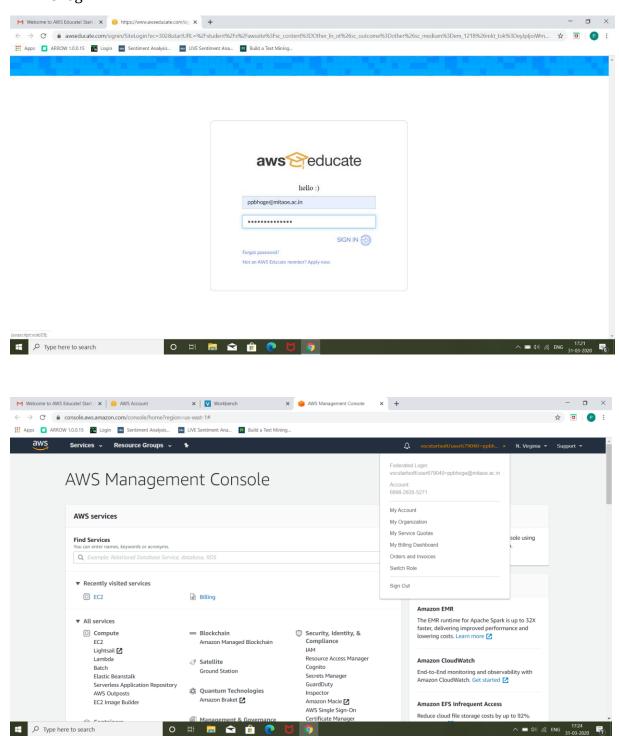
# **AWS Project**

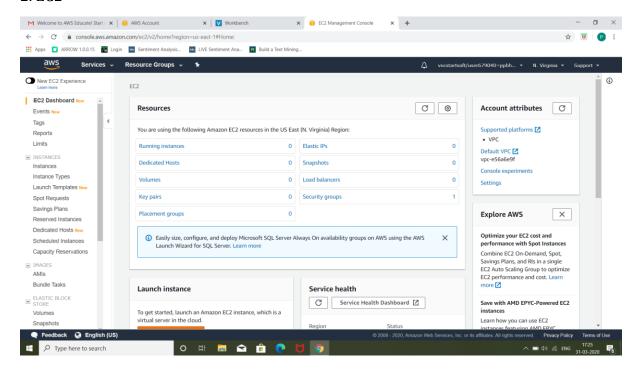
### **Used AWS Educate account**

#### Screenshots for Dashboard:

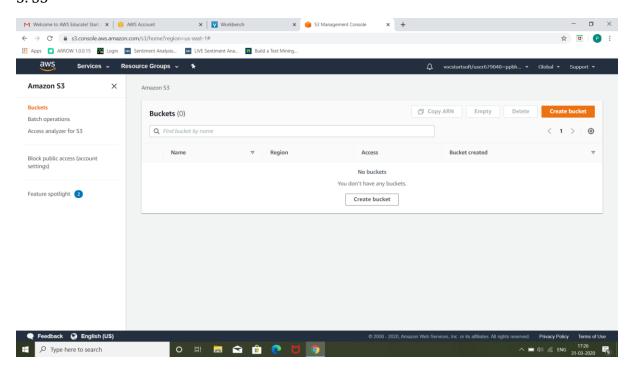
### 1. AWS login



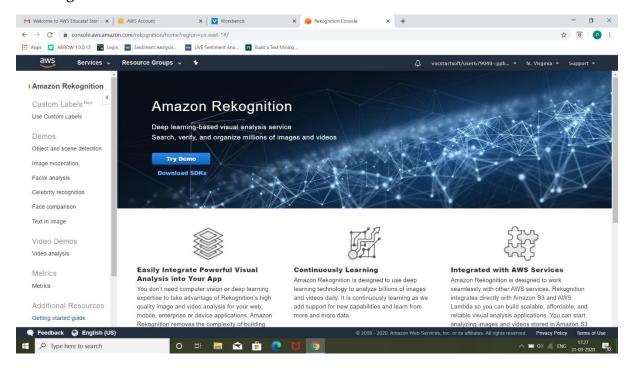
#### 2. EC2



### 3. S3

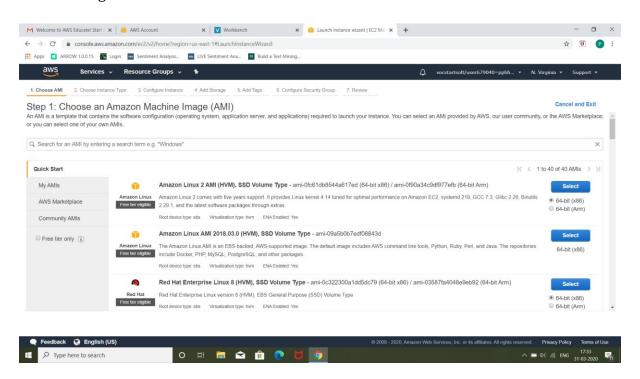


### 4. Rekognition

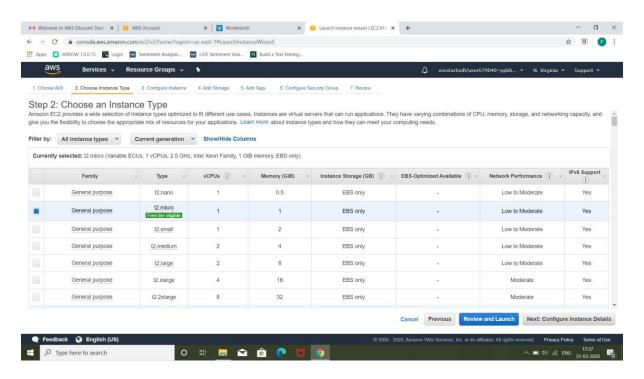


### Screenshots for EC2:

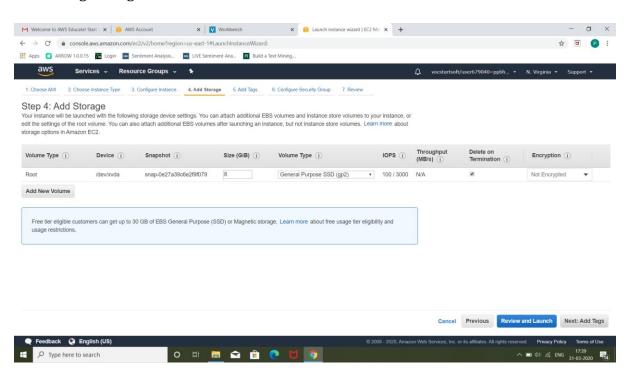
### 1. Choosing AMI



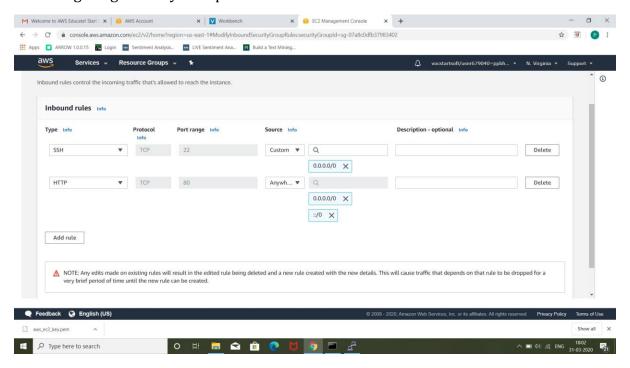
### 2. Choosing Instance type



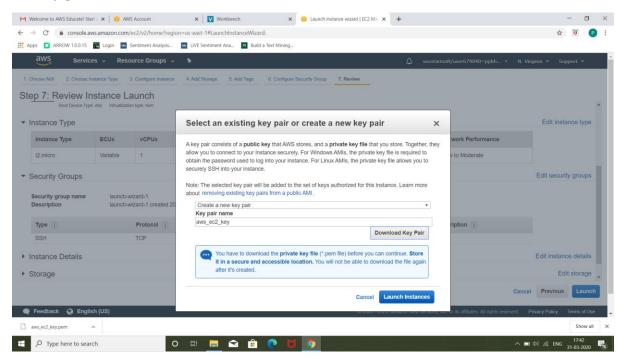
### 3. Adding Storage



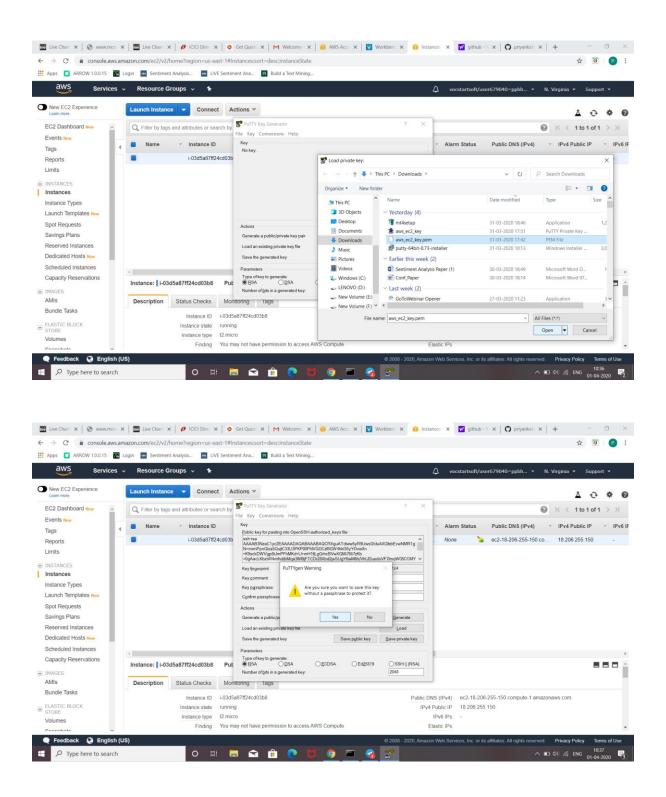
### 4. Configuring Security Group

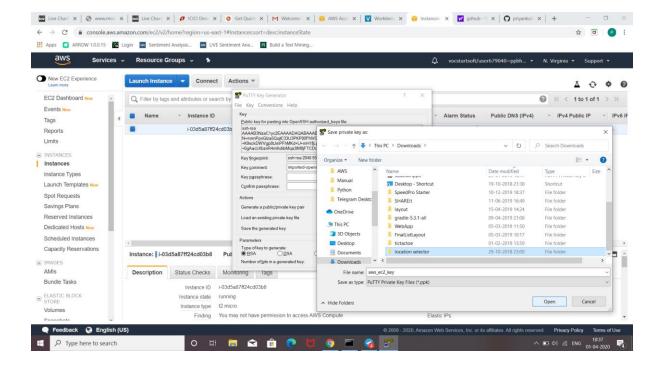


# 5. Key pair download

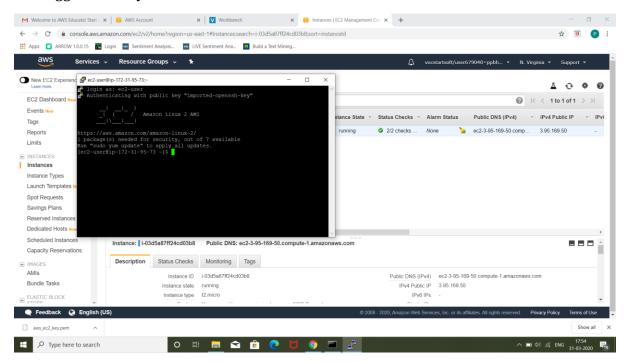


### 6. Puttygen conversion from pem to ppk



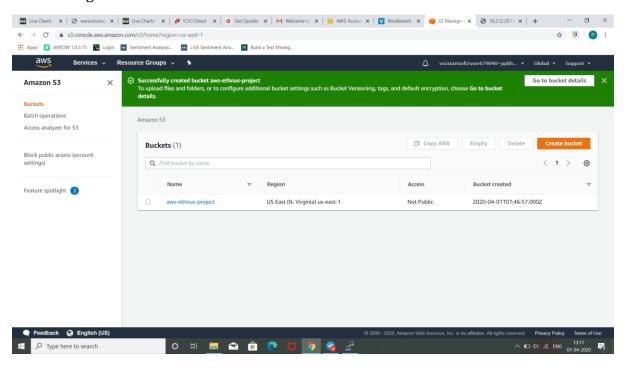


### 7. Logged in Putty

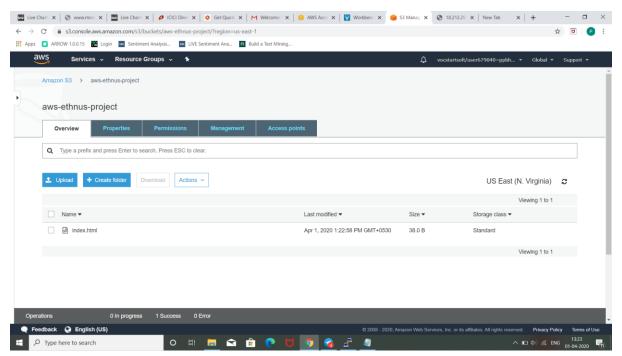


#### Screenshots for S3:

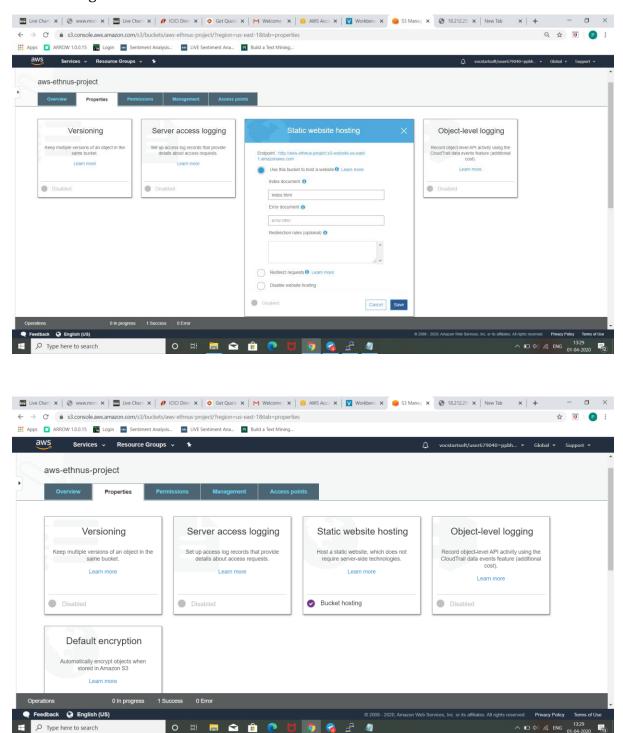
### 1. Creating a bucket



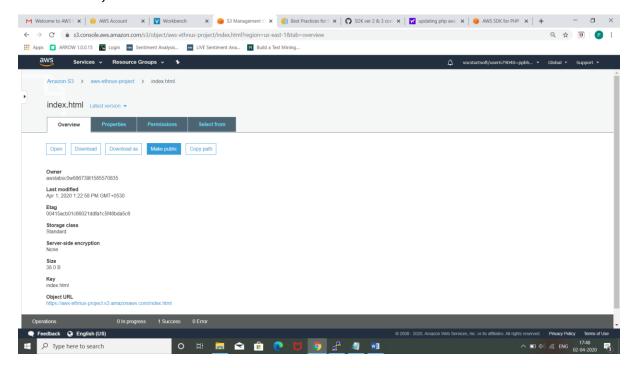
# 2. Uploading object



### 3. Enabling Static Website



### 4. Make Object Public



### 5. S3 link on Browser

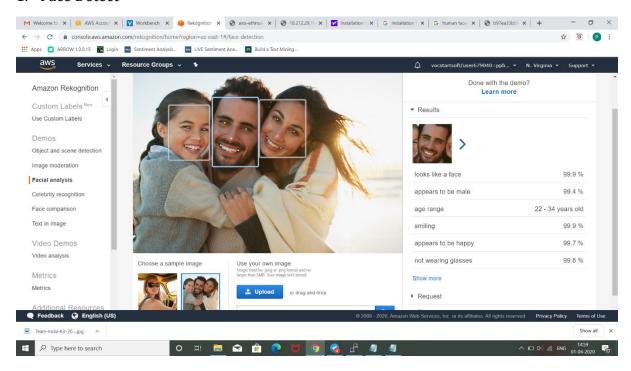


Hello I am Priyanka. Nice to meet you.

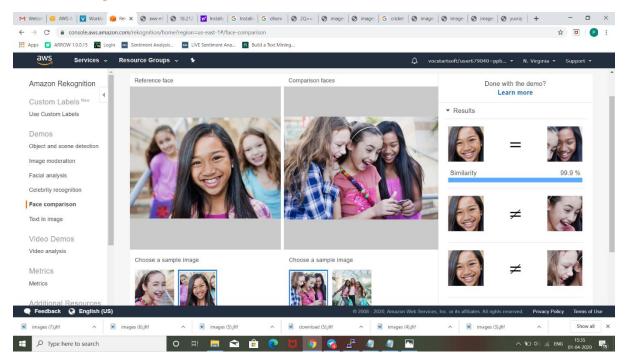


### Screenshots for Rekognition:

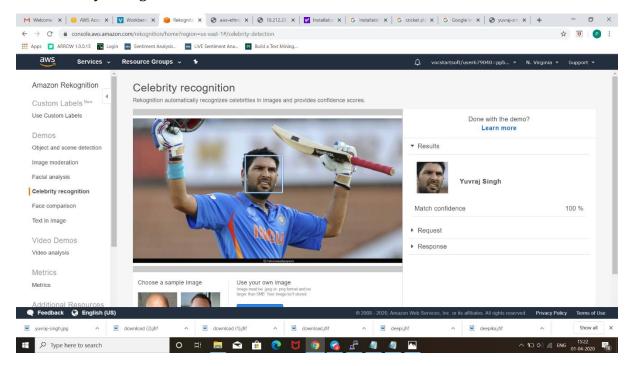
#### 1. Face Detect



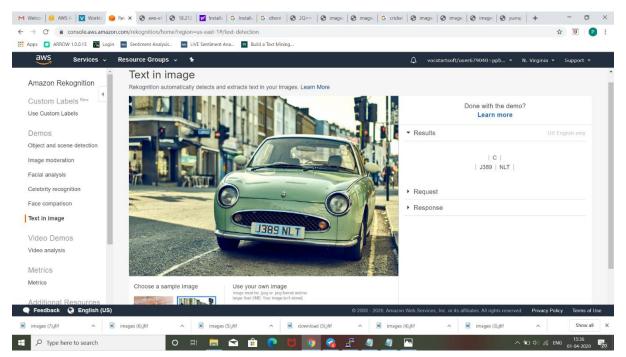
### 2. Face Compare



### 3. Celebrity Recognition

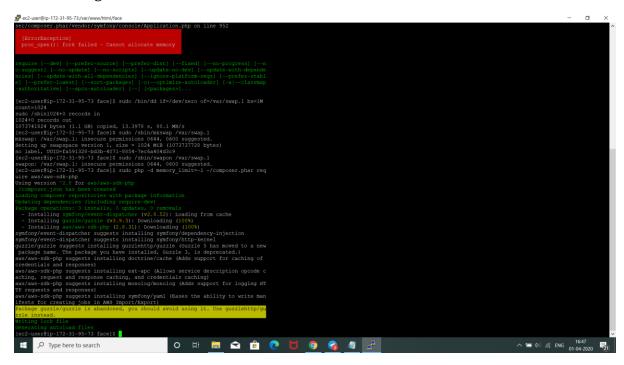


# 4. Text in Image

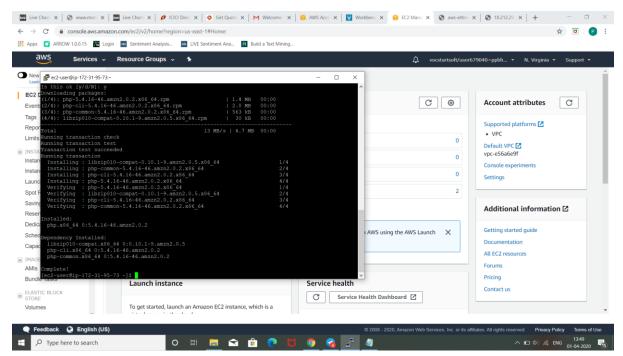


#### Screenshots for EC2 and S3:

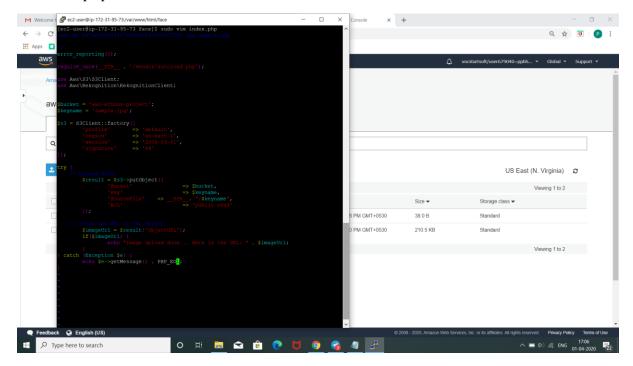
### 1. Installing aws-sdk



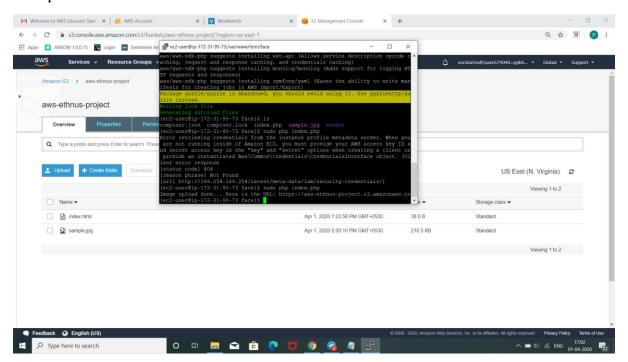
# 2. Installing php



### 3. Index.php code



### 4. Upload success



# Screenshot for EC2 and Rekognition:

### 1. Face Detect Success

