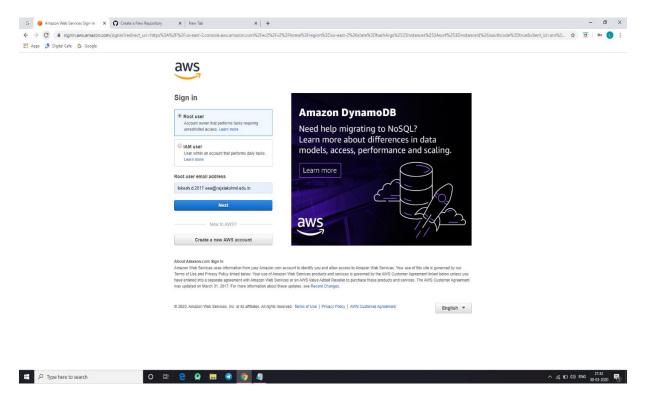
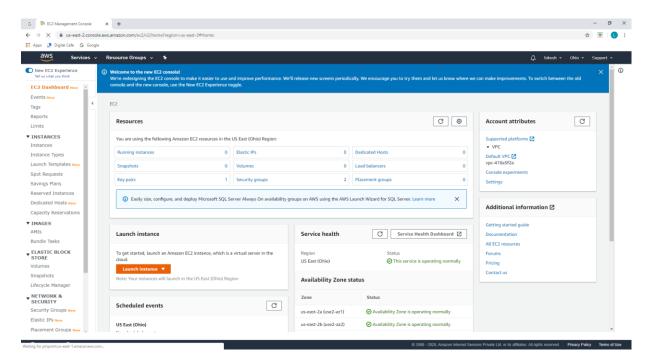
Building an face detection on Aws

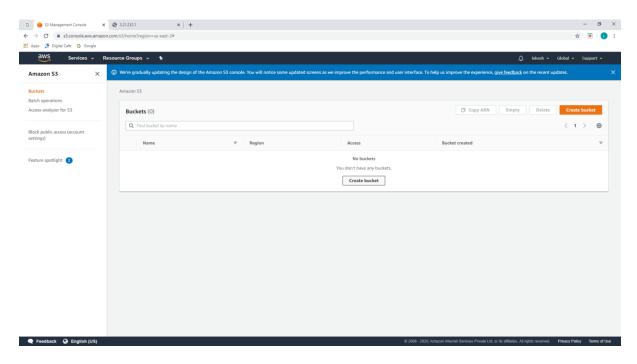
AWS Login screen with username:



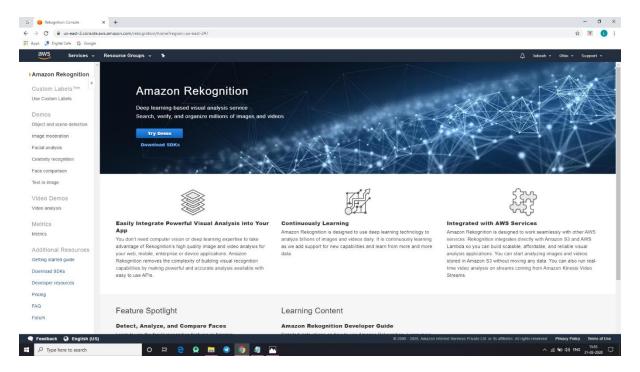
EC2 Dashboard:



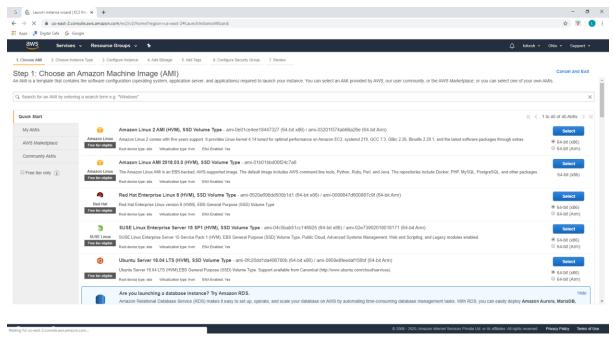
S3 Dashboard:



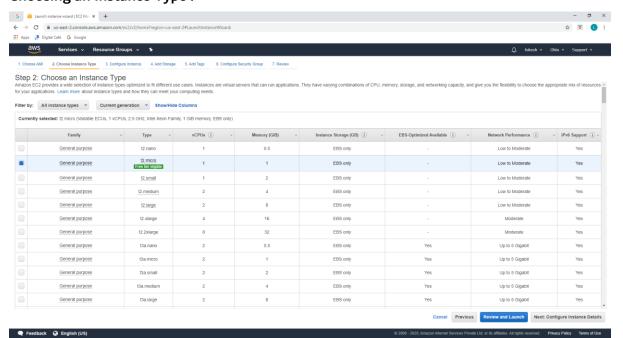
Rekognition Dashboard:



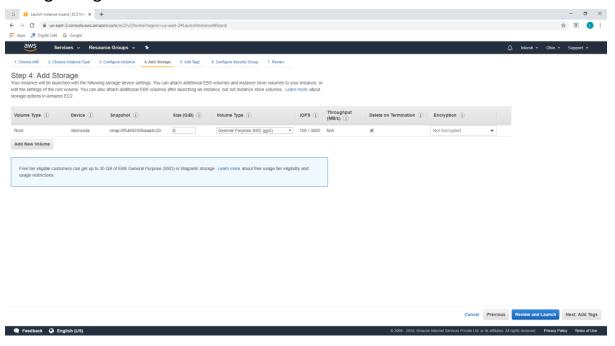
a. Choosing an AMI:



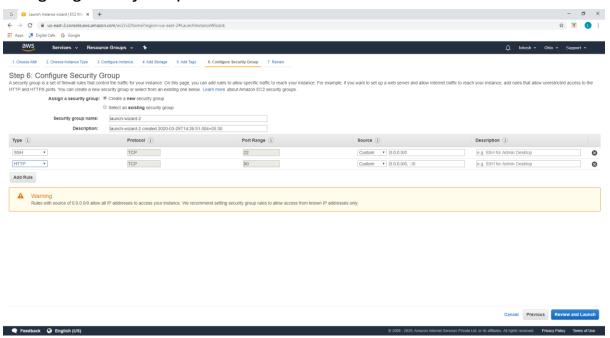
b. Choosing an Instance Type:



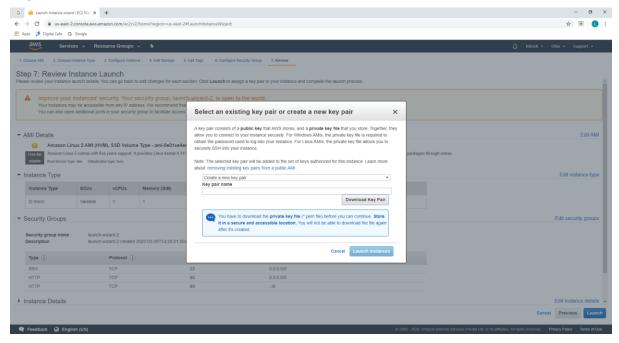
c. Adding Storage:



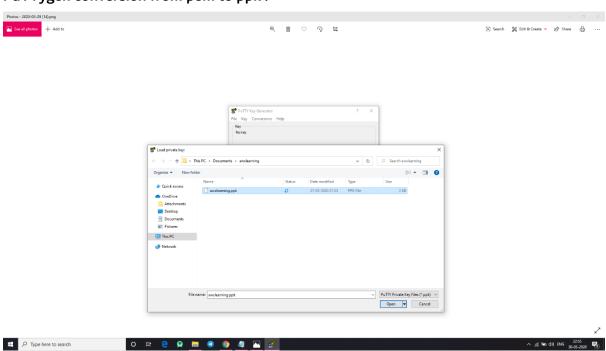
d. Configuring Security Group:



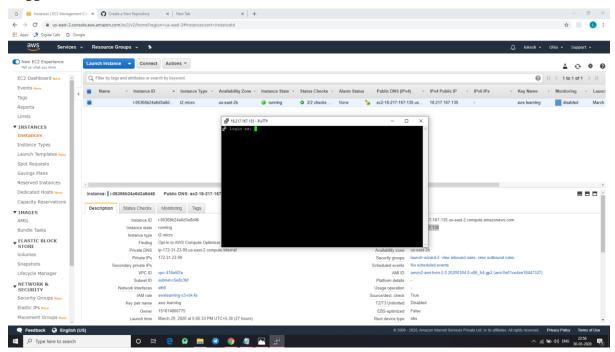
e. Key Pair Download:



f. PuTTygen conversion from pem to ppk:



g. Logged in EC2 black screen;

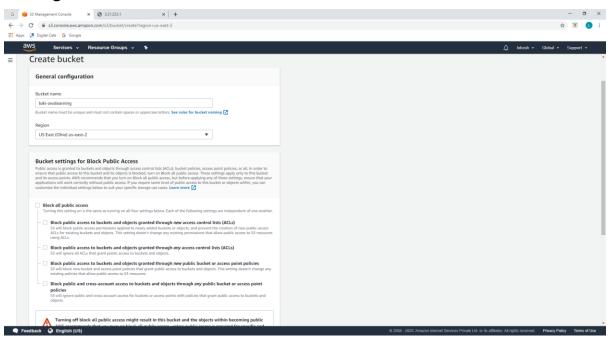


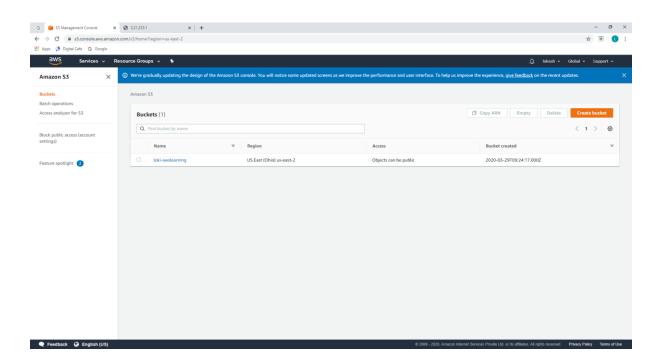
h. Output in web browser:



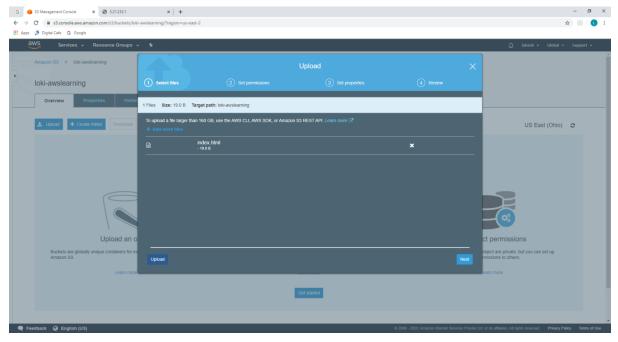


a. Creating a bucket:

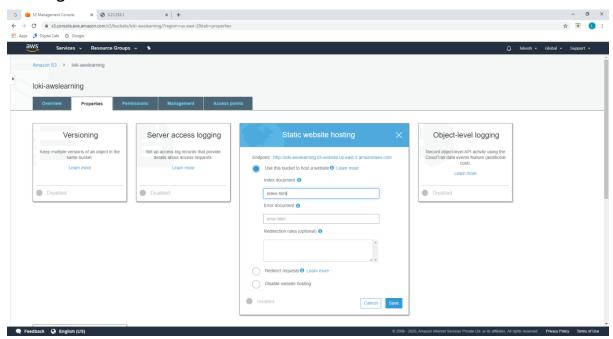




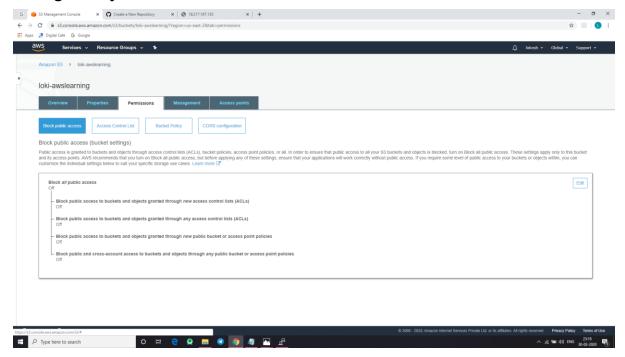
b. Uploading an Object:



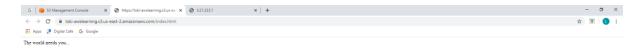
c. Enabling Static Website:



d. Making the Object Public:

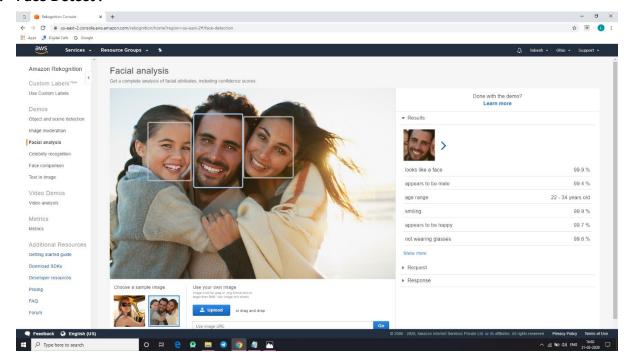


e. Checking the S3 link on the browser:

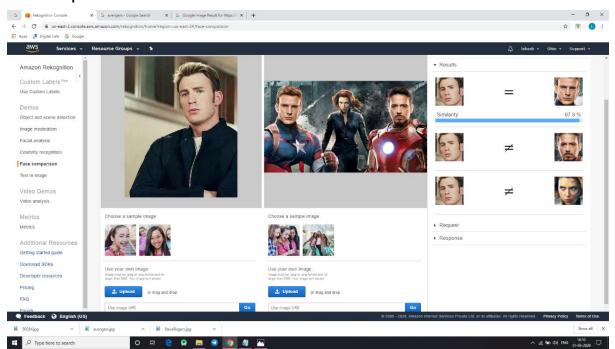


Rekognition

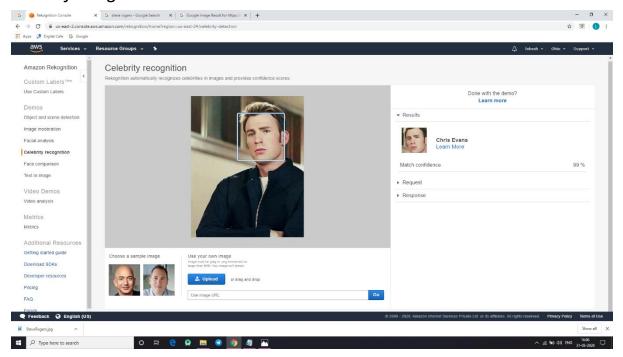
a. Face Detect:



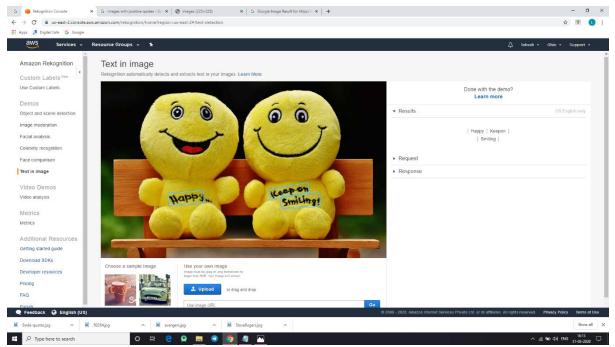
b. Face Compare:



c. Celebrity Recognition:

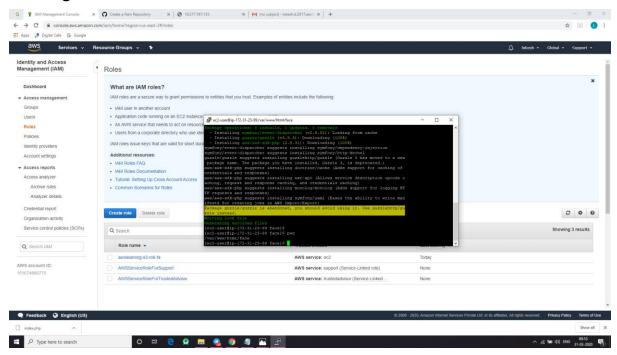


d. Text in Image:

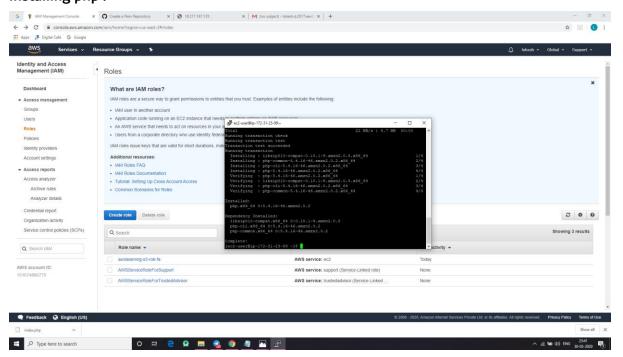


EC2 & S3

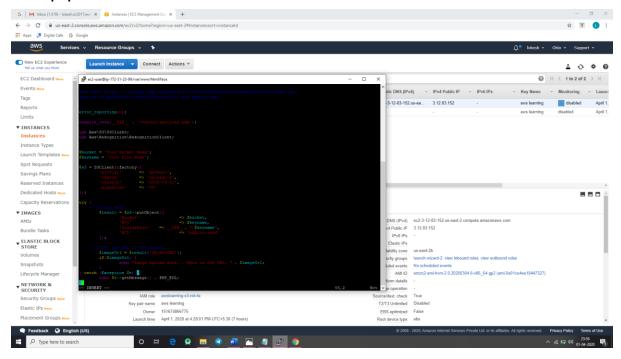
a. Installing aws-sdk:



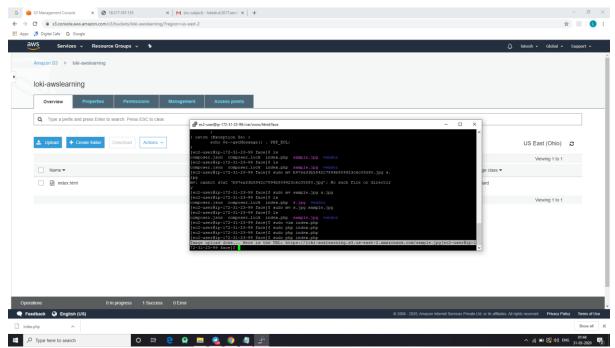
b. Installing php:



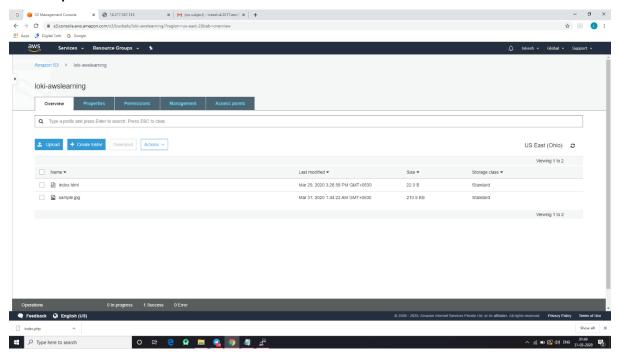
c. Index.php file code:



d. Upload success screenshot:



e. Photo uploaded:



EC2 & Rekognition:

a. Face detected successful:

