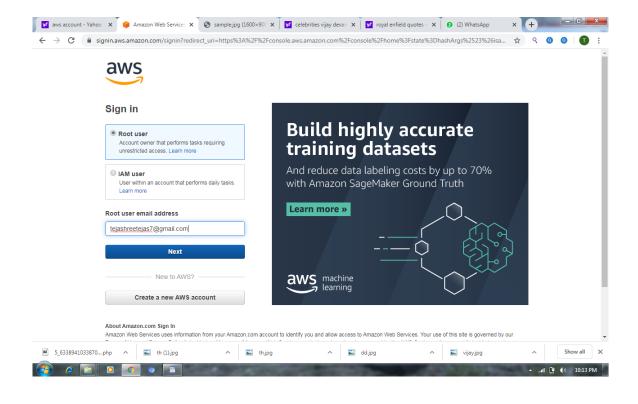
FACE-DETECTION USING AWS



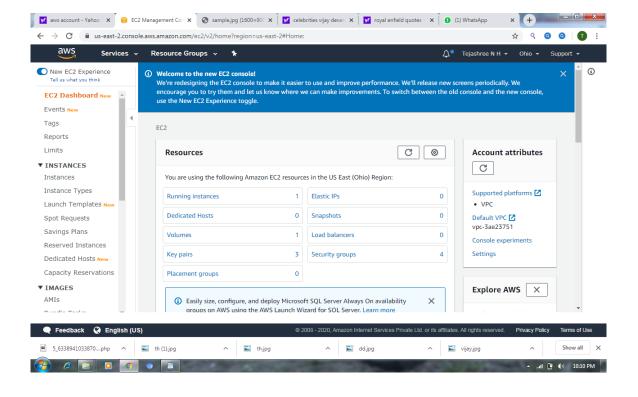
PROJECT BY: TEJASHREE N H

Dashboards Screenshots

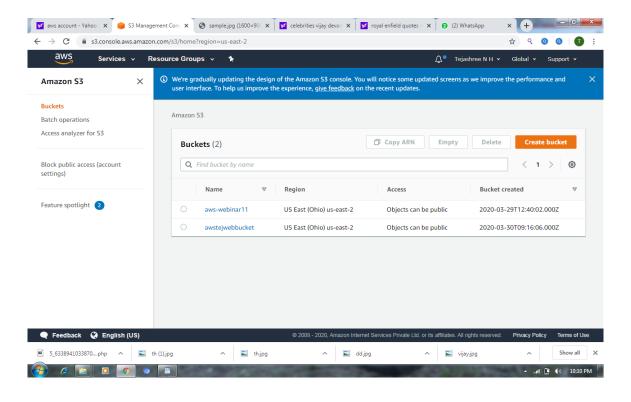
1. AWS Login Screen with username:



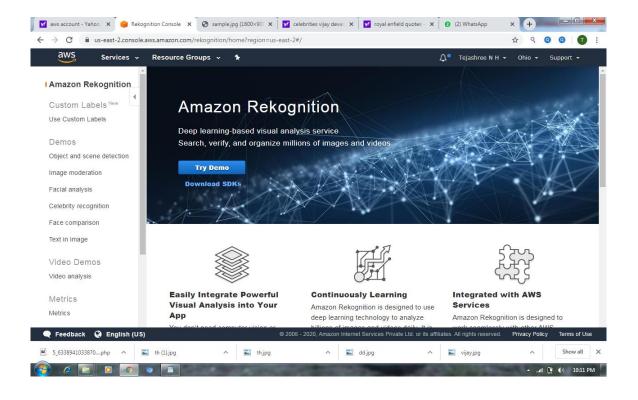
2. EC2 Dashboard:



3. S3 Dashboard:

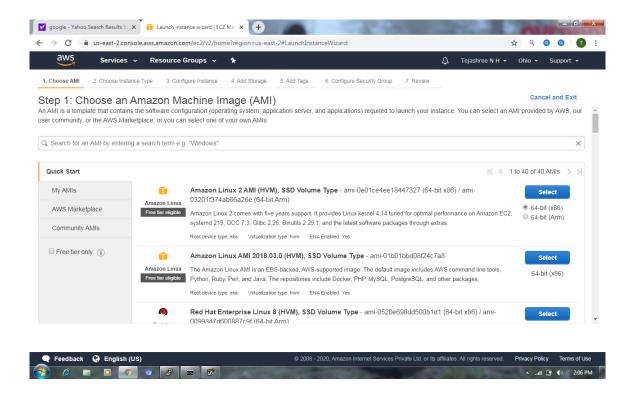


4. Rekognition Dashboard:

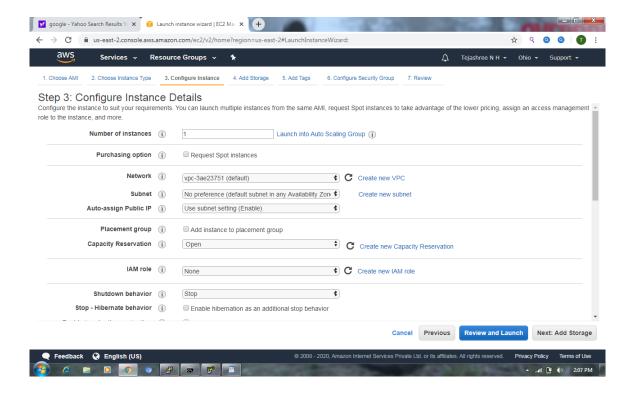


EC2 Screenshots

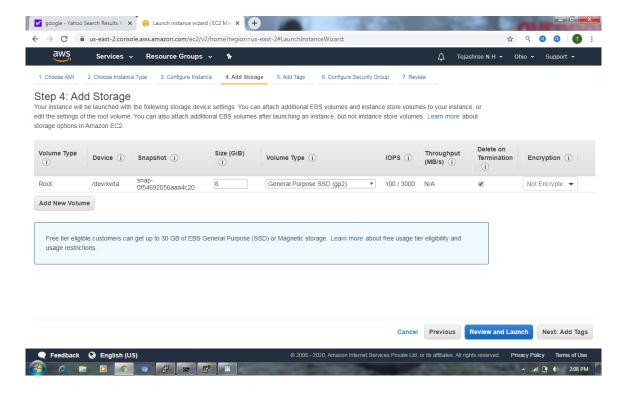
1. Choosing an AMI:



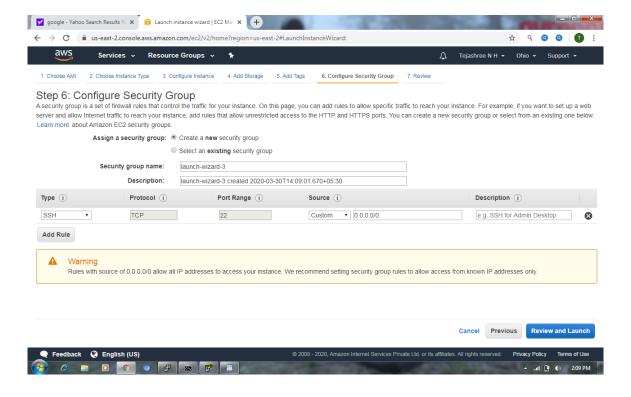
2. Choosing an instance Type:



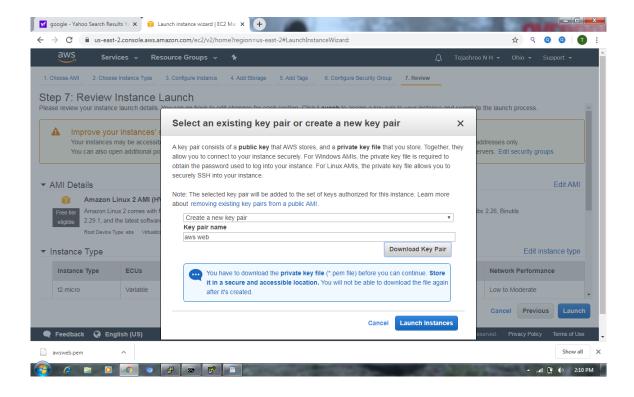
3. Adding Storage:



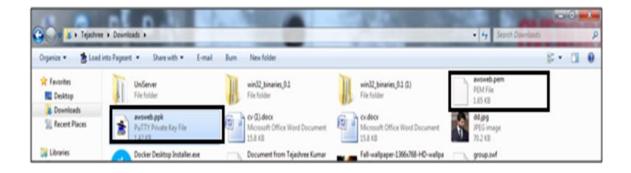
4. Configuration Security Group:



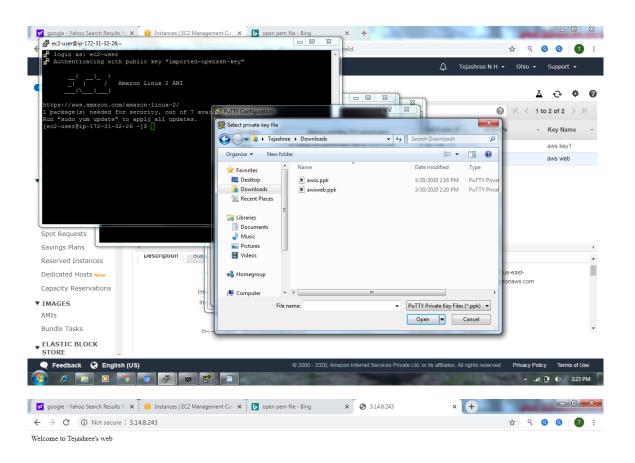
5. Key Pair Download:



6. Putty conversion from pem to ppk:



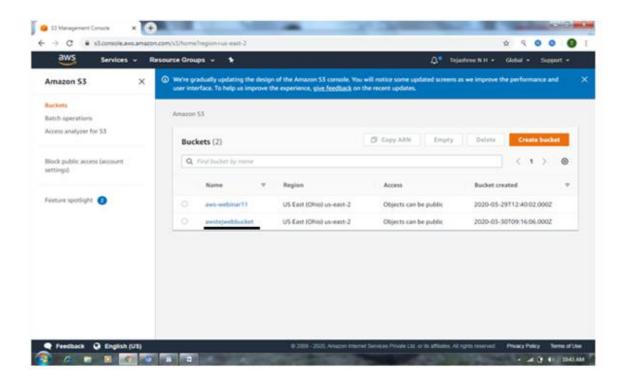
7. Logging in EC2 black screen:

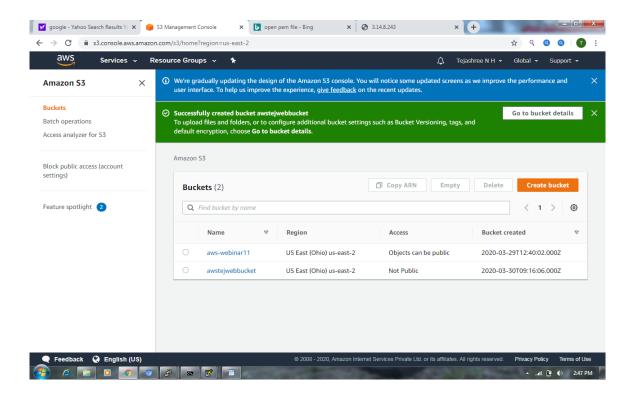


· ... [] () 243 PM

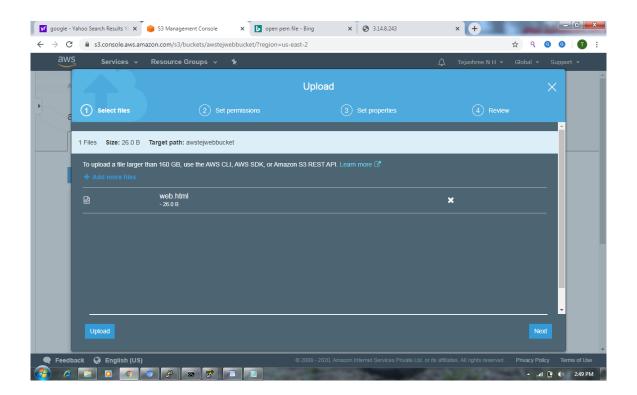
S3 Screenshots

1. Creating a bucket:

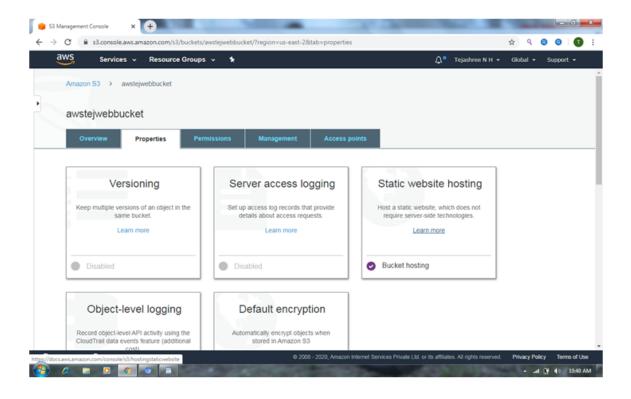




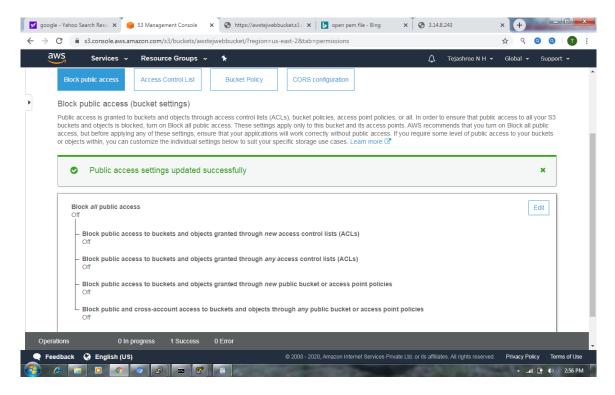
2. Uploading an Object:



3. Enabling Static Website:



4. Making the Object Public:

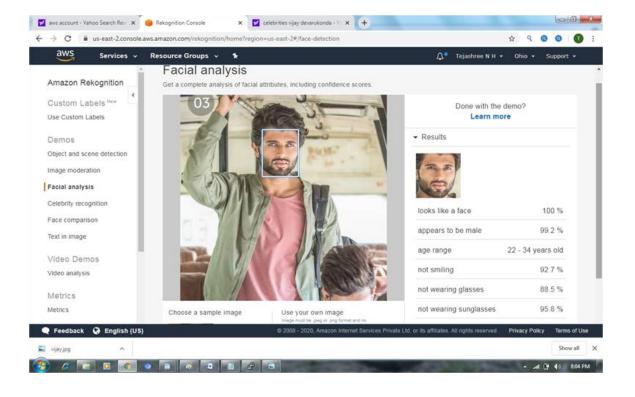


5. Checking the S3 link on the browser:

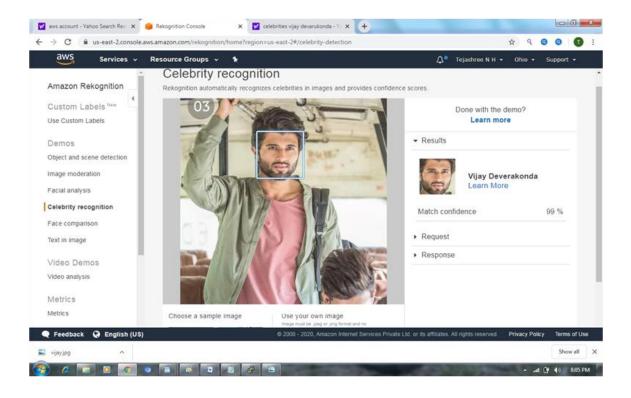


Rekognition screenshots

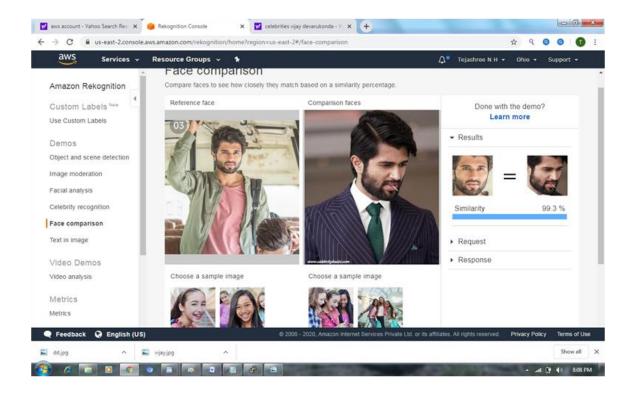
1. Face detect:



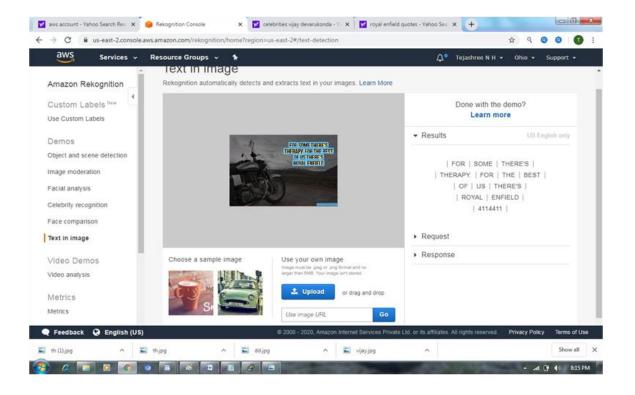
2. Celebrity recognition:



3. Face Compare:



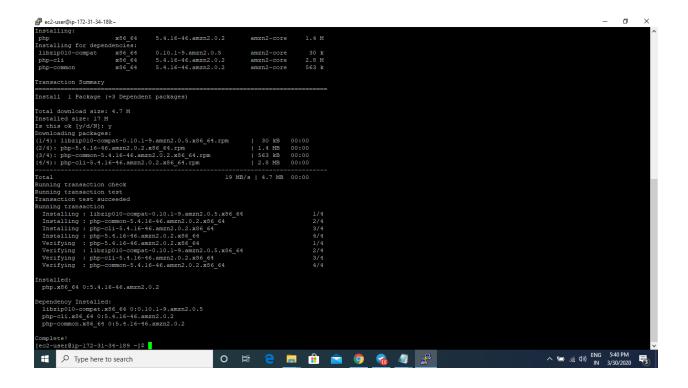
4. Text in Image:



EC2 & S3 Screenshots

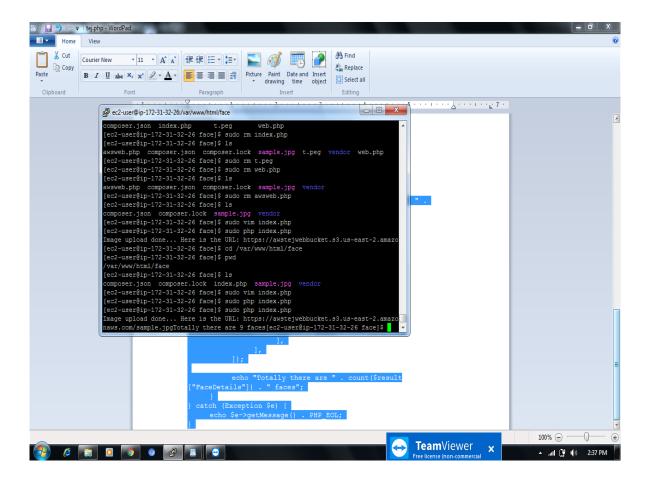
1. Installing aws-sdk:

2.installing php:



3.index.php file code:

4. Success Screenshot:





Face Detection success screenshot:

