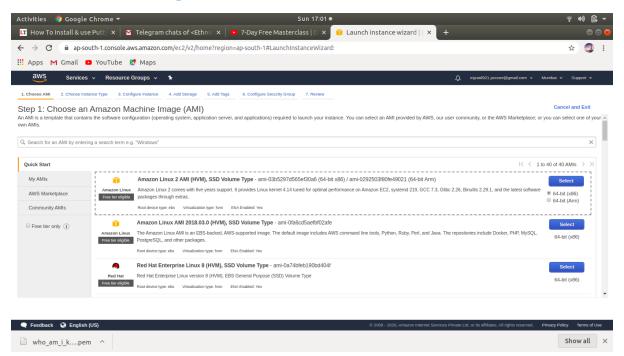
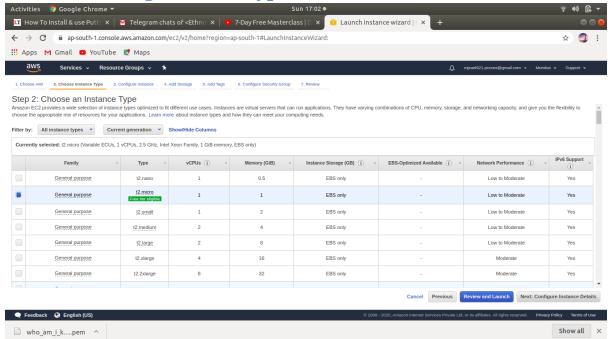
SCREENSHOTS

I) EC2 (Amazon Elastic Computer Cloud) 1.Choosing AMI

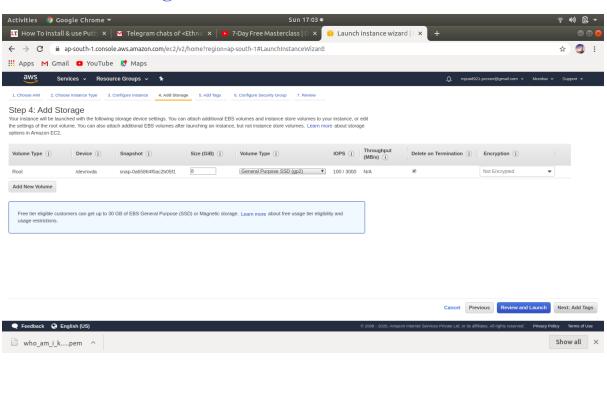


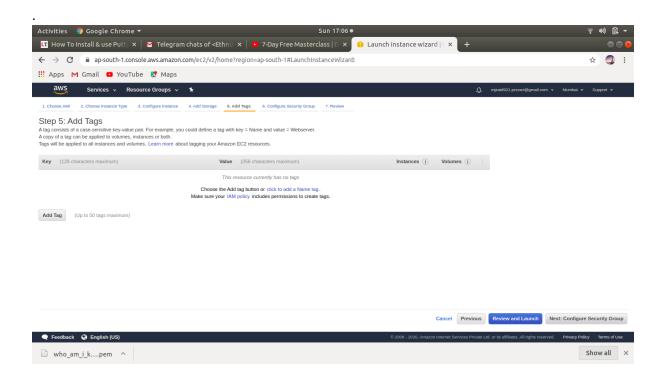
2. Choosing Instance Type





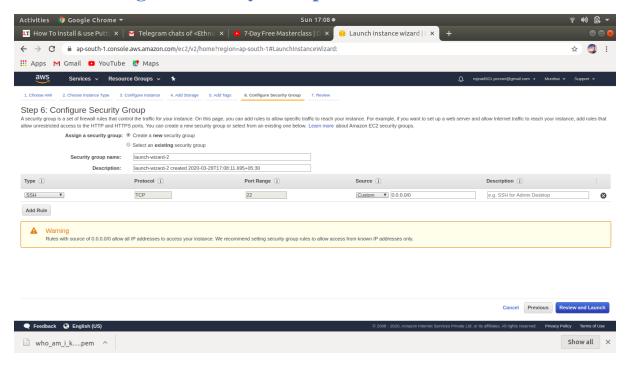
3:Add Storage



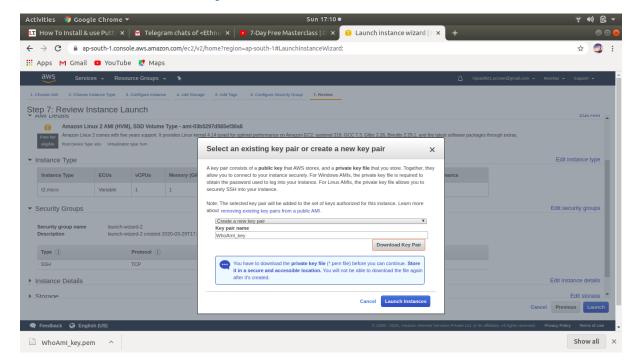




4: Configure Security Group

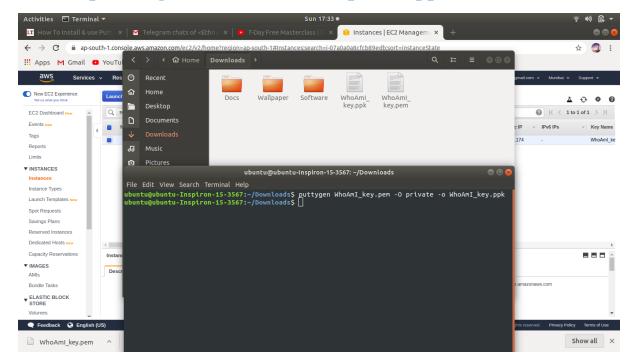


5: Download Key Pair

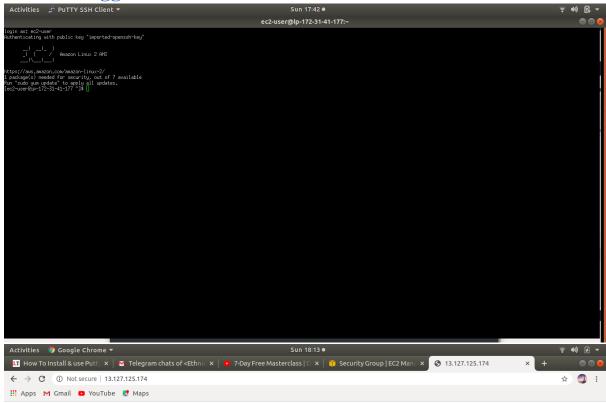




6: puTTYgen conversion from pem to ppk



7: Logged in EC2 terminal access

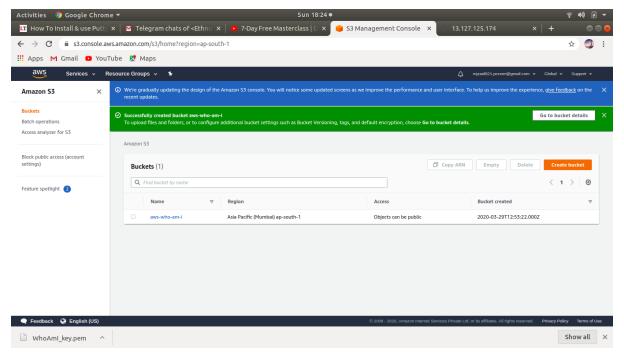


Hi -"Msg from index.html file at AWS instance Mumbai /var/www/html"

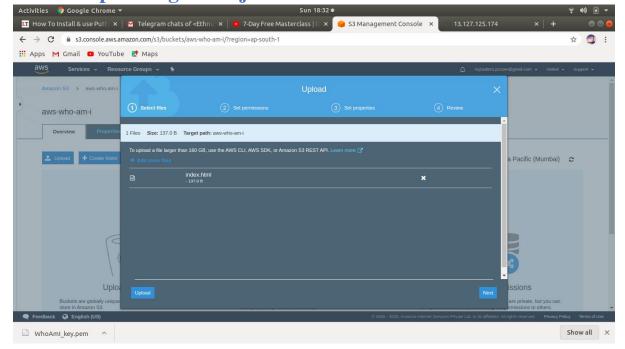


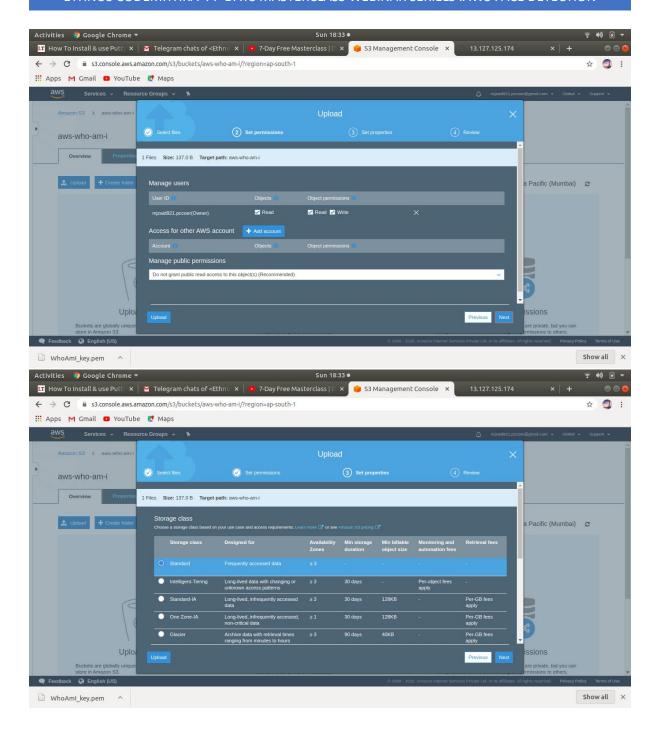
II) S3 (Amazon Simple Storage Service)

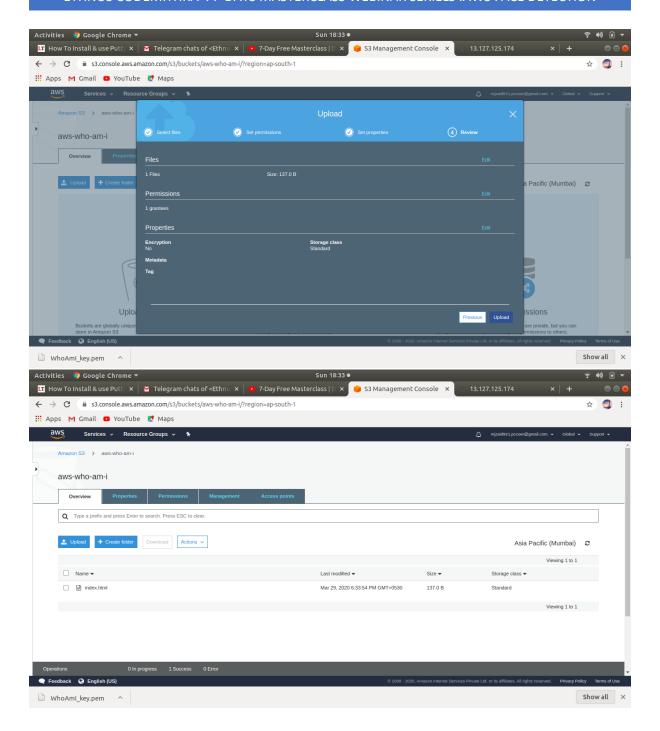
1: Creating a Bucket



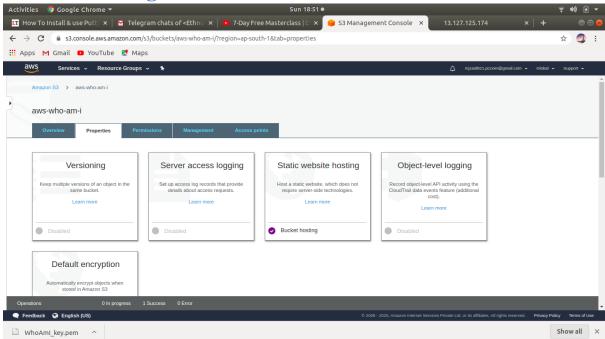
2: Uploading an Object



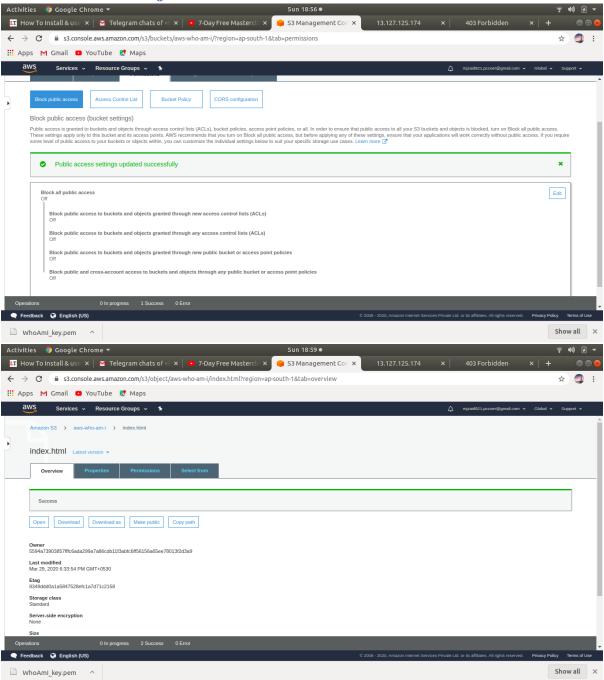




3: Enabling Static Website



4: Make Object Public



5: Checking S3 link on browser



Show all ×

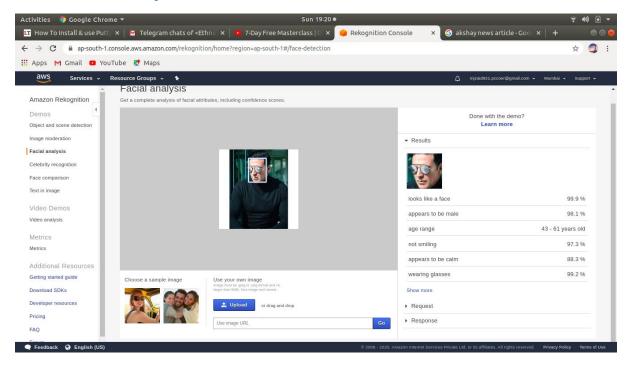
Hi -"Msg from index.html file at AWSinstance Mumbai /var/www/html"

☐ WhoAmI_key.pem ^

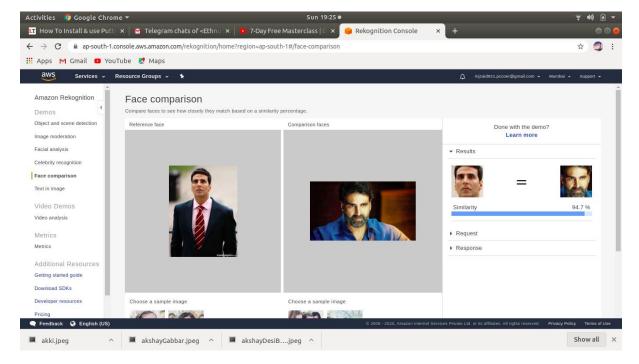


III) Amazon Rekognition

1: Face Analysis

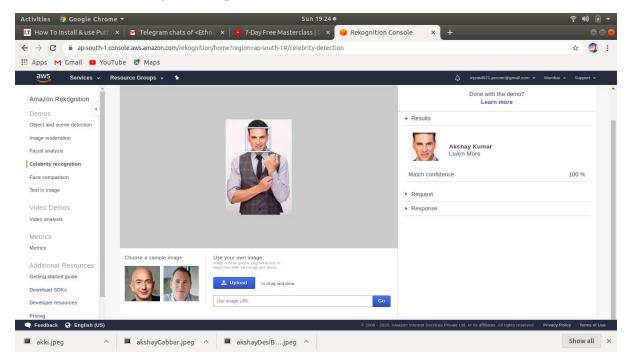


2: Face Comparison

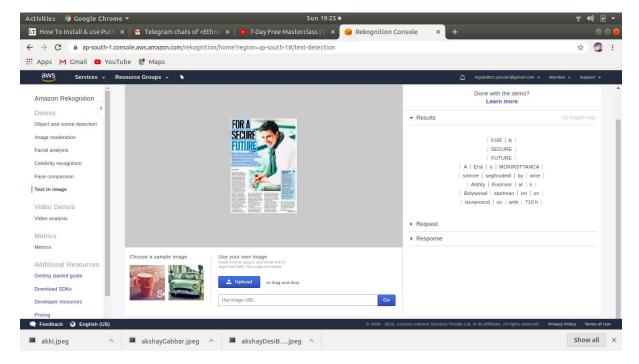




3: Celebrity Recognition



4: Text in Image



IV) EC2 and S3

1: Installing AWS SDK

```
Activities in Putty SSH Client * Pri 00.32 * Pri 00.32 * Pri 0.32 * Pri 0.32
```

2: Installing PHP



3:PHP file index.php Content

```
Activities #P PUTTY 55H Client * ec2-user@ip-172-31-41-177;/var/www/html/myface

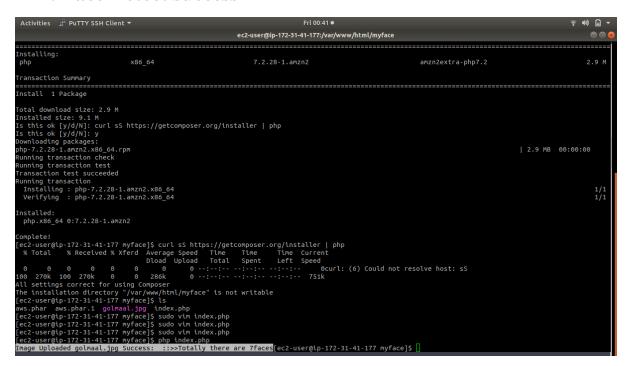
#php
require 'aws.phar';

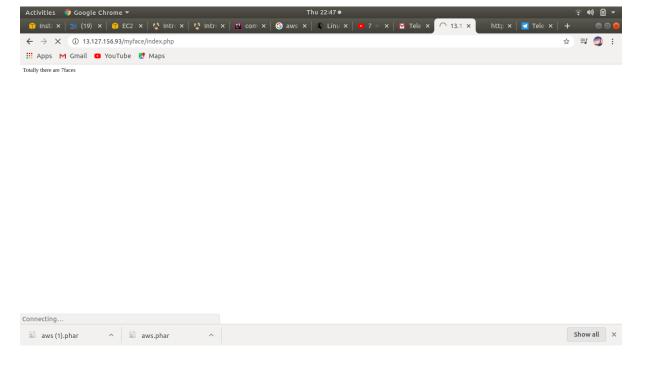
use Aws\S3\33Ctlent;
use Aws\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekogntton\Rekognt
```

4: Upload success

V) EC2 and rekognition

1: Face Detect success

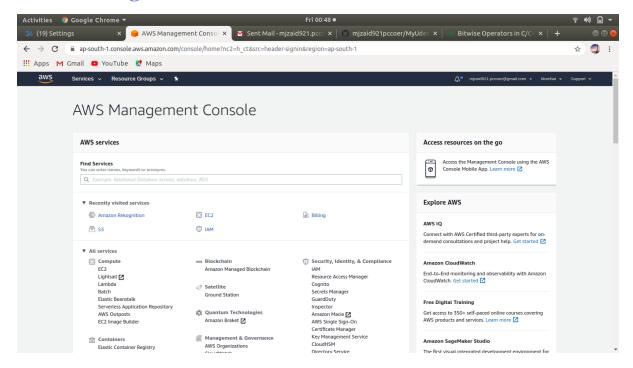




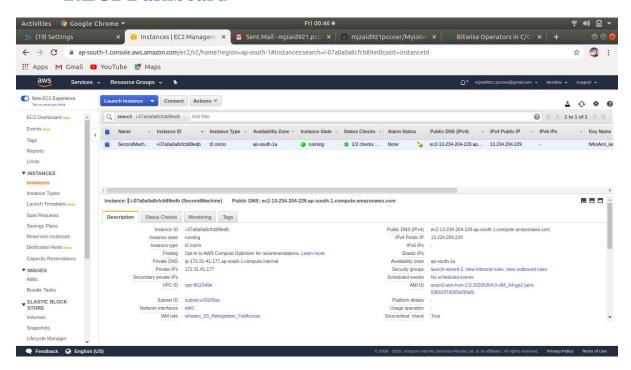


VI) Dashboard

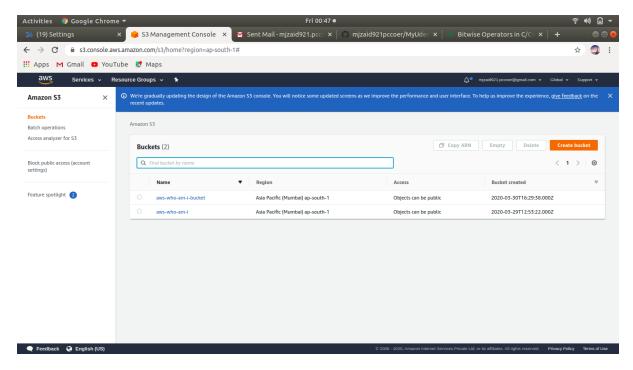
1:AWS login screen



2:EC2 Dashboard



3: S3 Dashboard



4: Rekognition Dashboard

