ETHNUS CODEMITHRA AWS CERTIFICATION

1. Login screen:

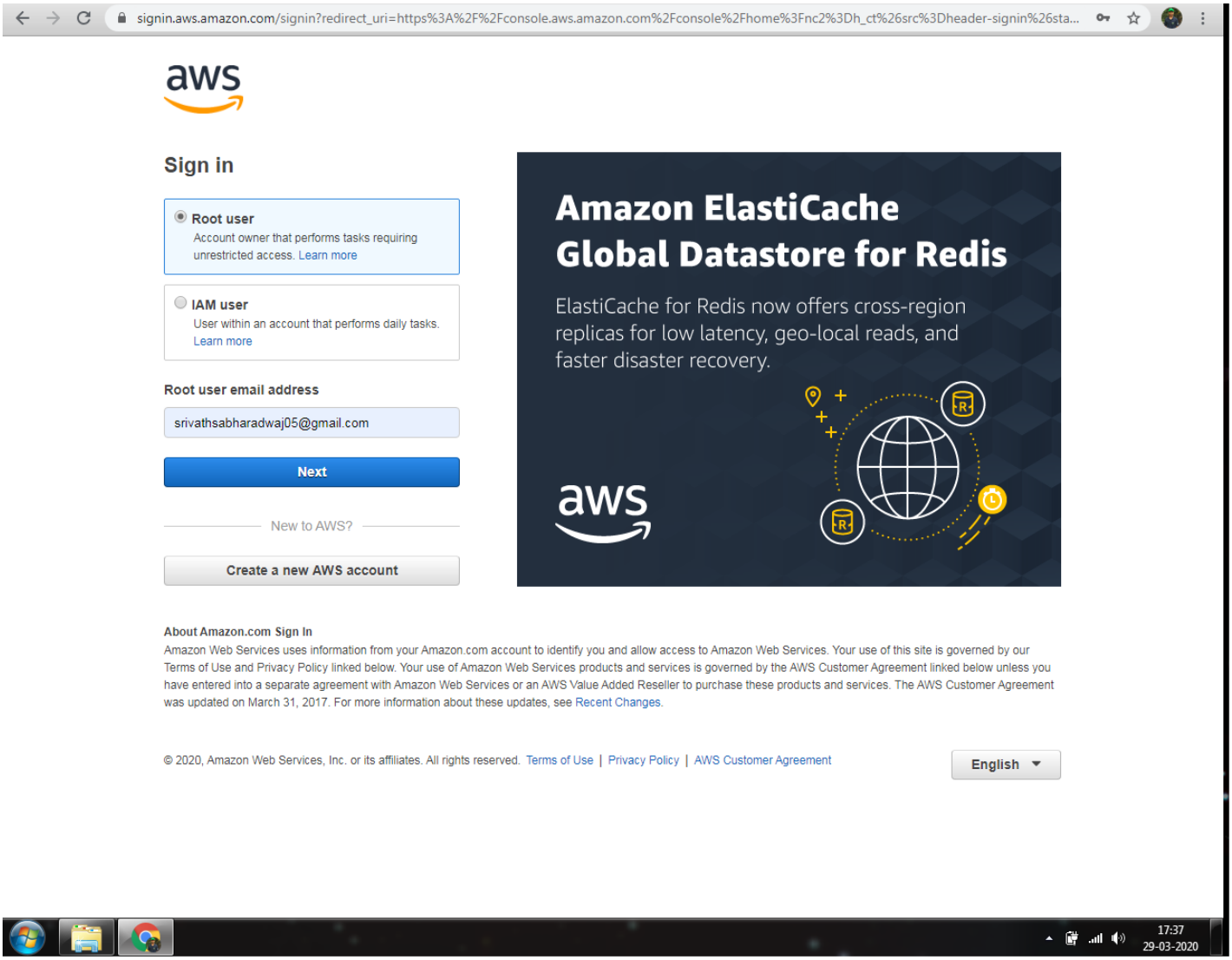

Fig 1. Login screen

2. EC2 Dashboard:

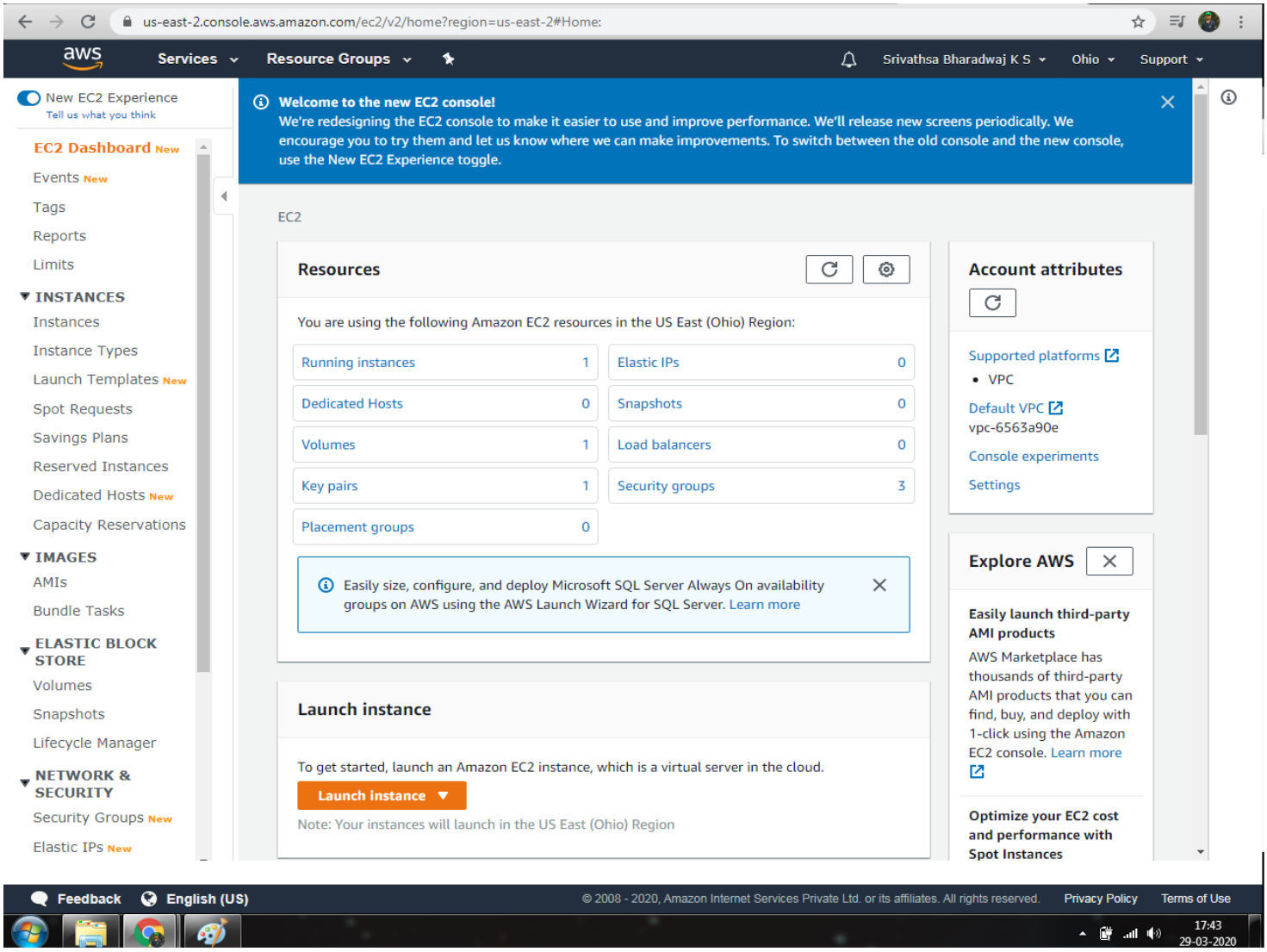

Fig 2. EC2 dashboard

2(a). AMI Selection:

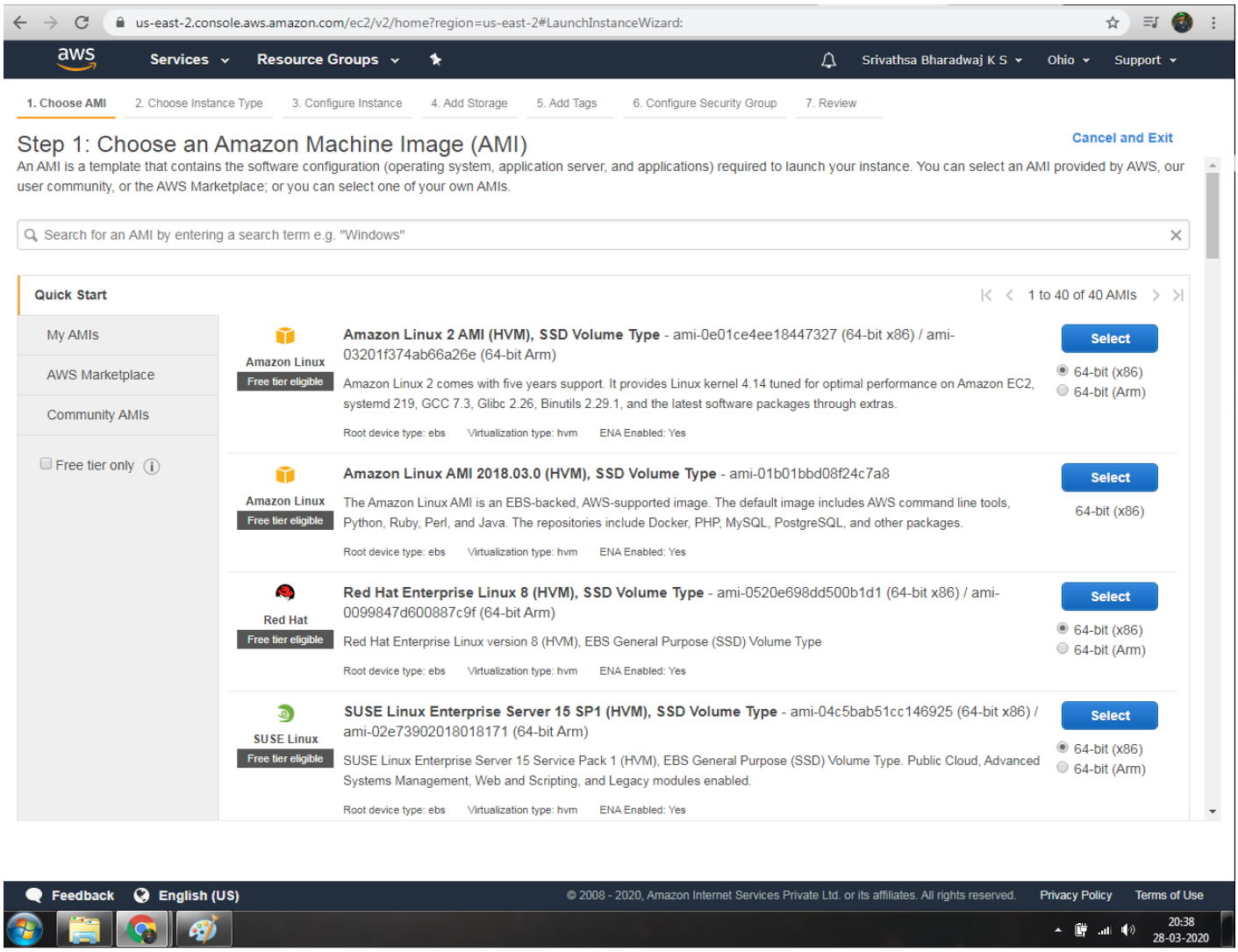

Fig 2(a). Choosing an AMI

2(b). Instance type selection:

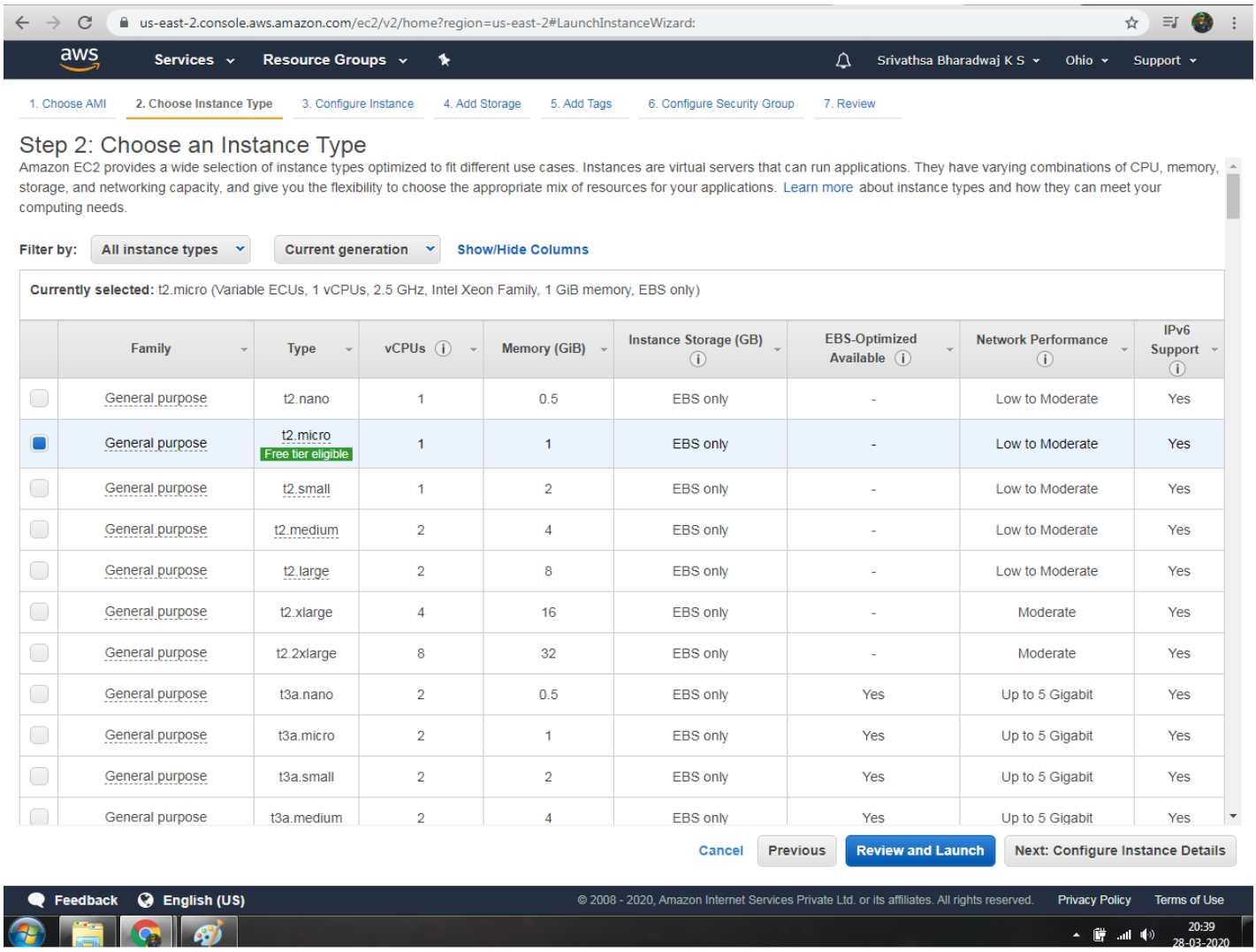

Fig 2(b). Choosing an instance type

2(c). Adding Storage:

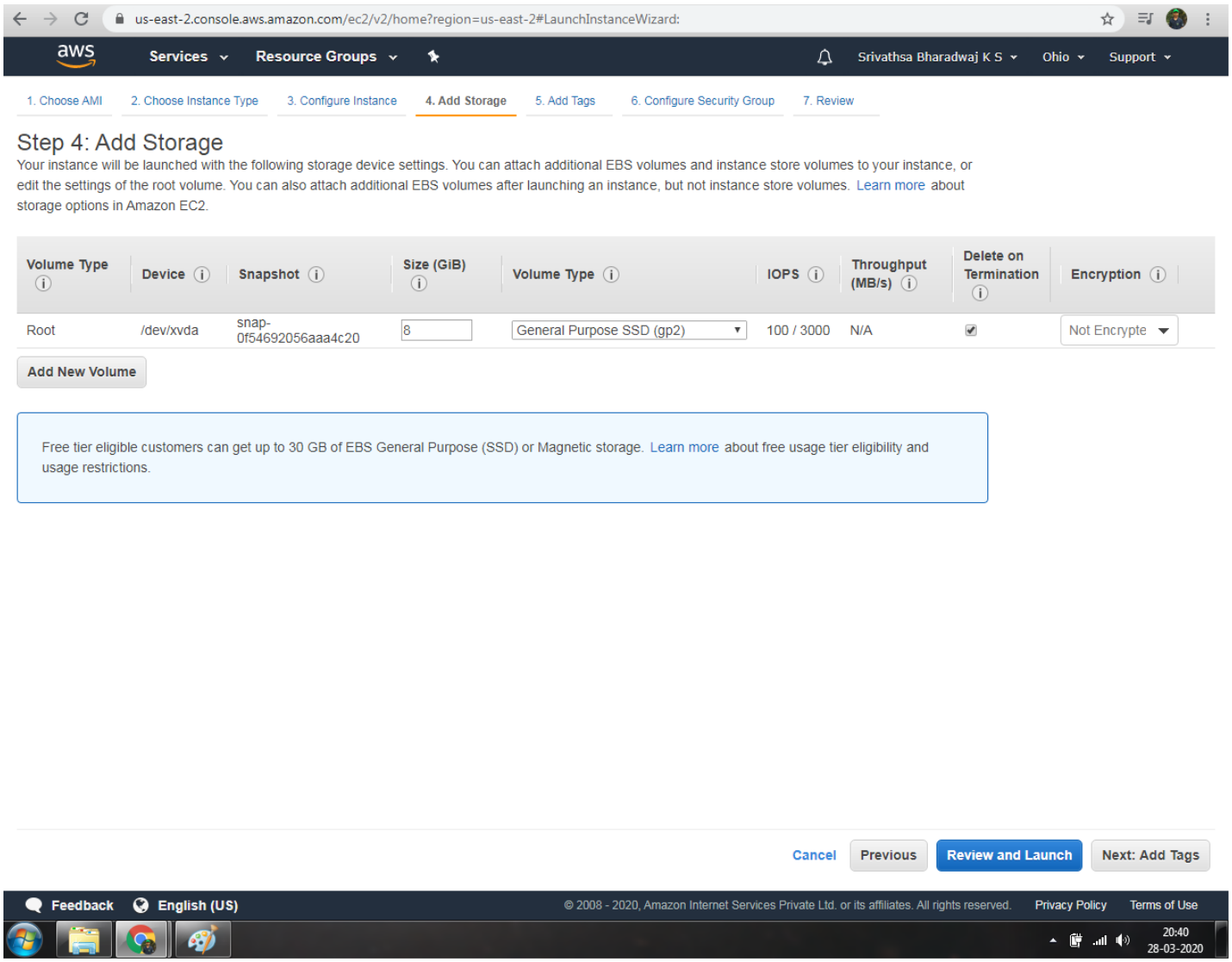

Fig 2(c). Adding storage

2(d). Security Group:

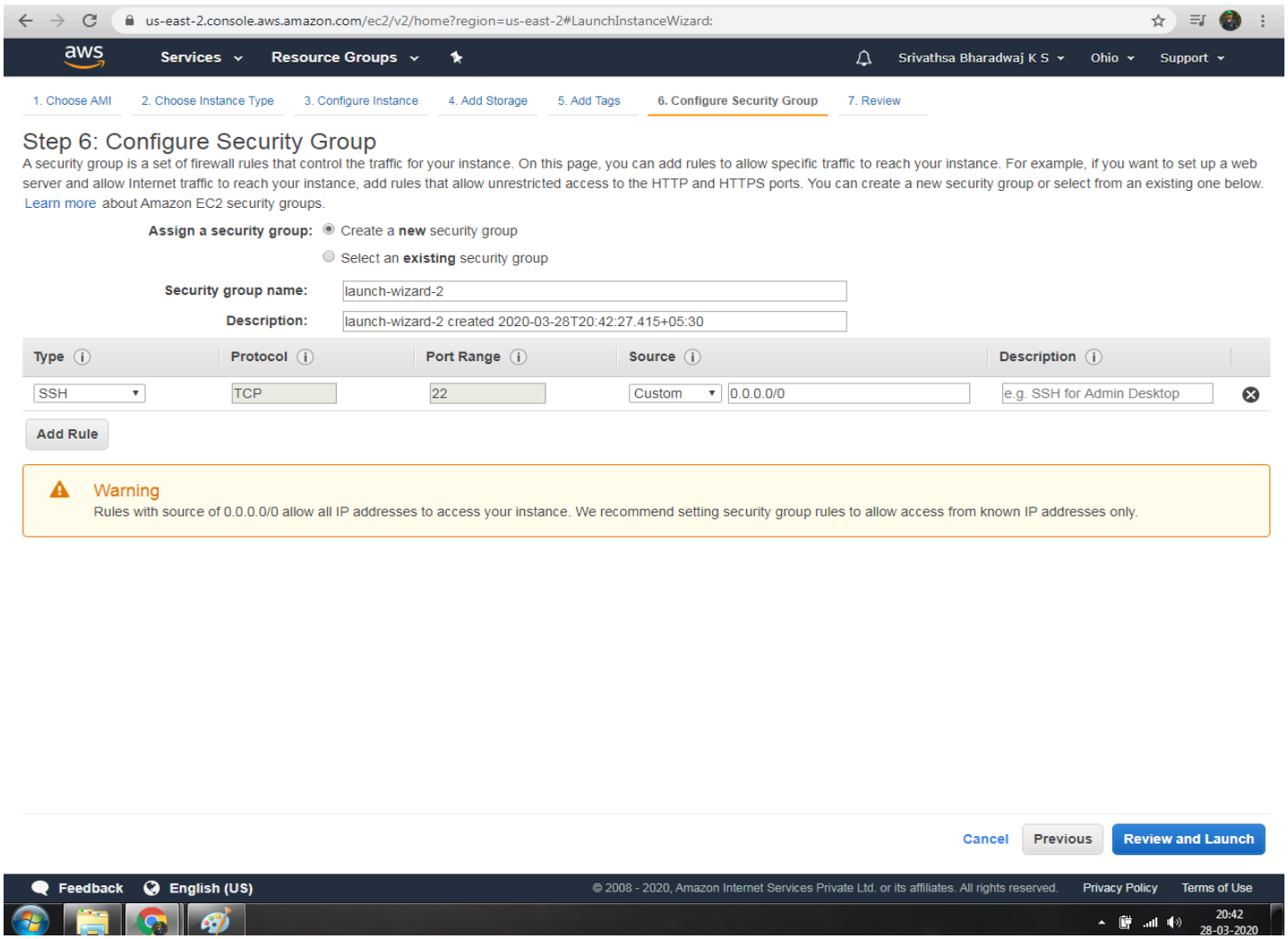

Fig 2(d). Configuring security group

2(e). Key Pair Download:

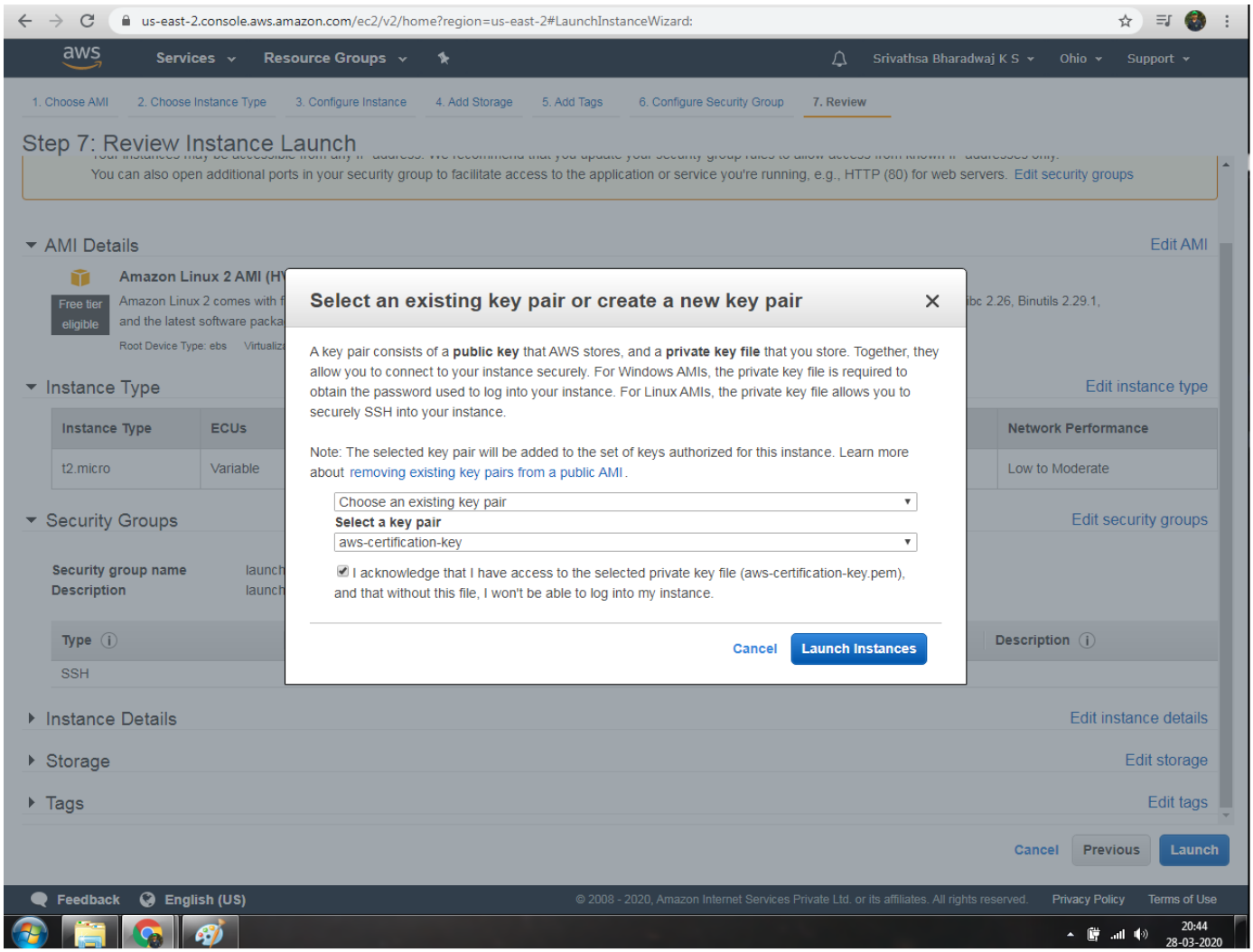

Fig 2(e). Key pair download

2(f). Conversion of .pem to .ppk:

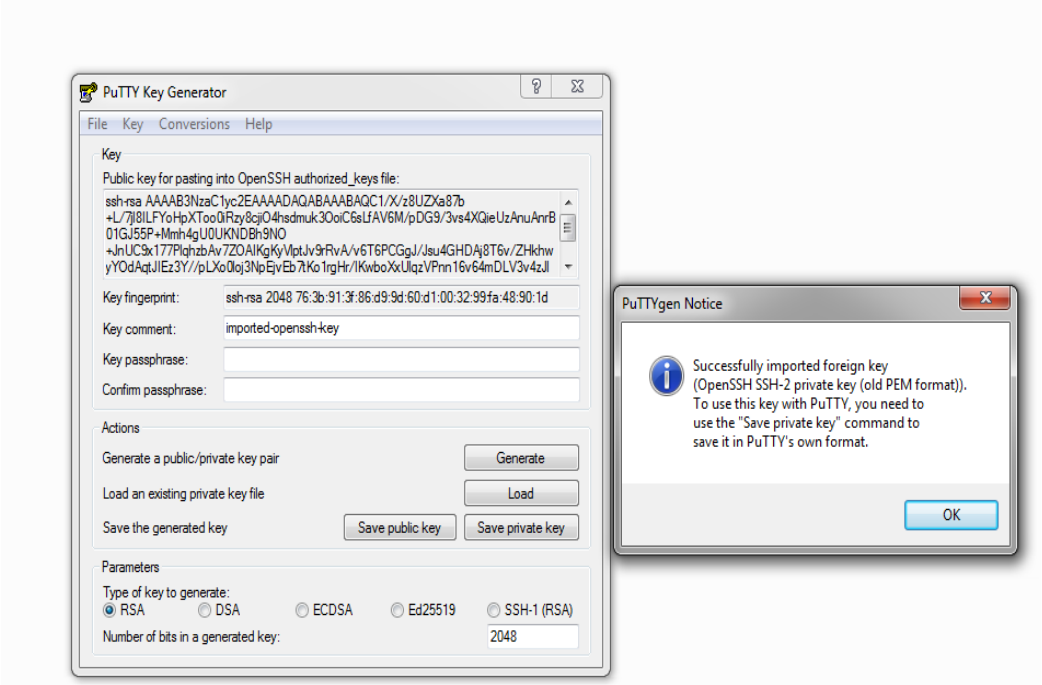

Fig 2(f). PuTTYgen conversion from pem to ppk

2(g). EC2 Login Screen:

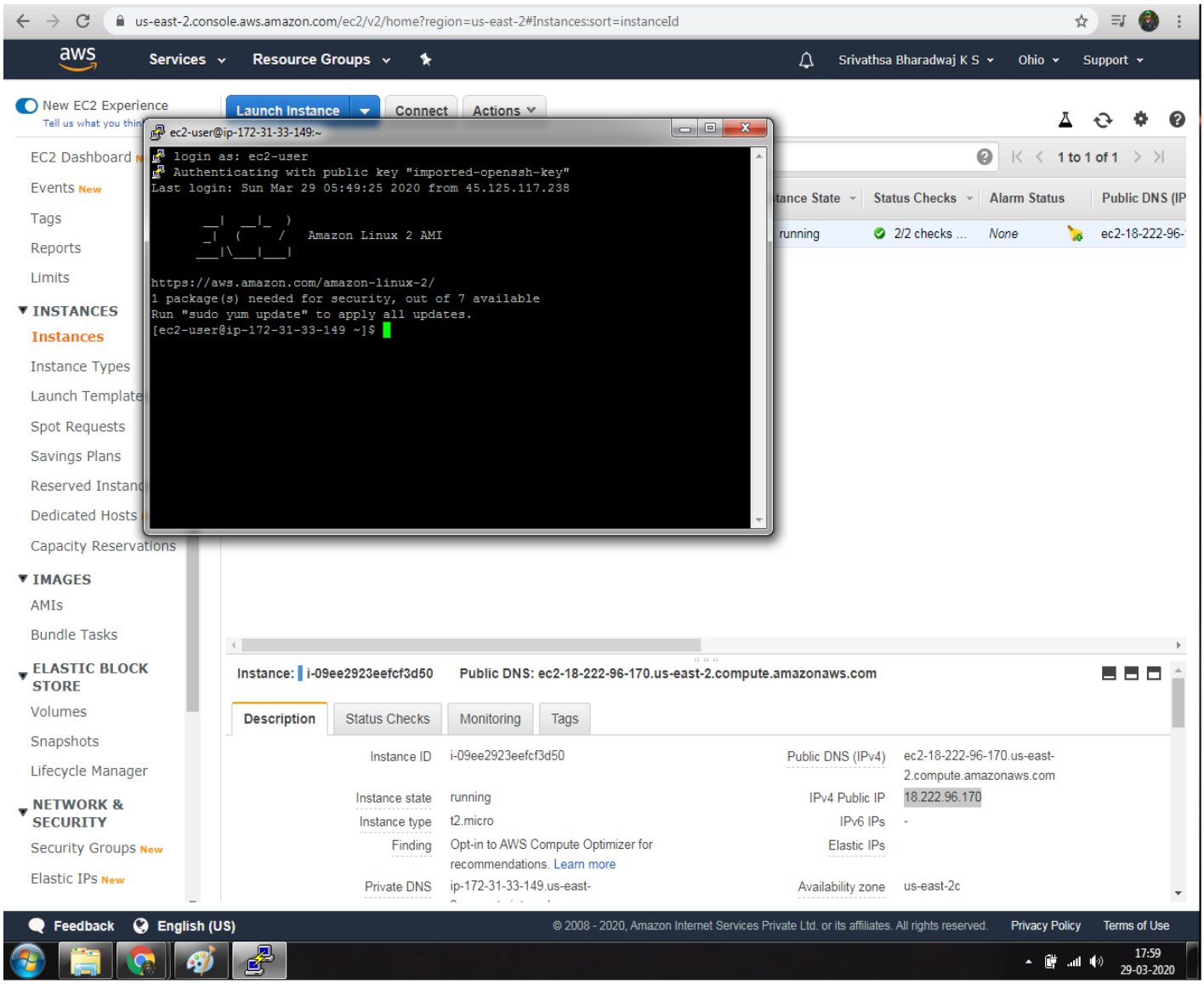

Fig 2(g). Logged in EC2 black screen

3. S3 Dashboard:

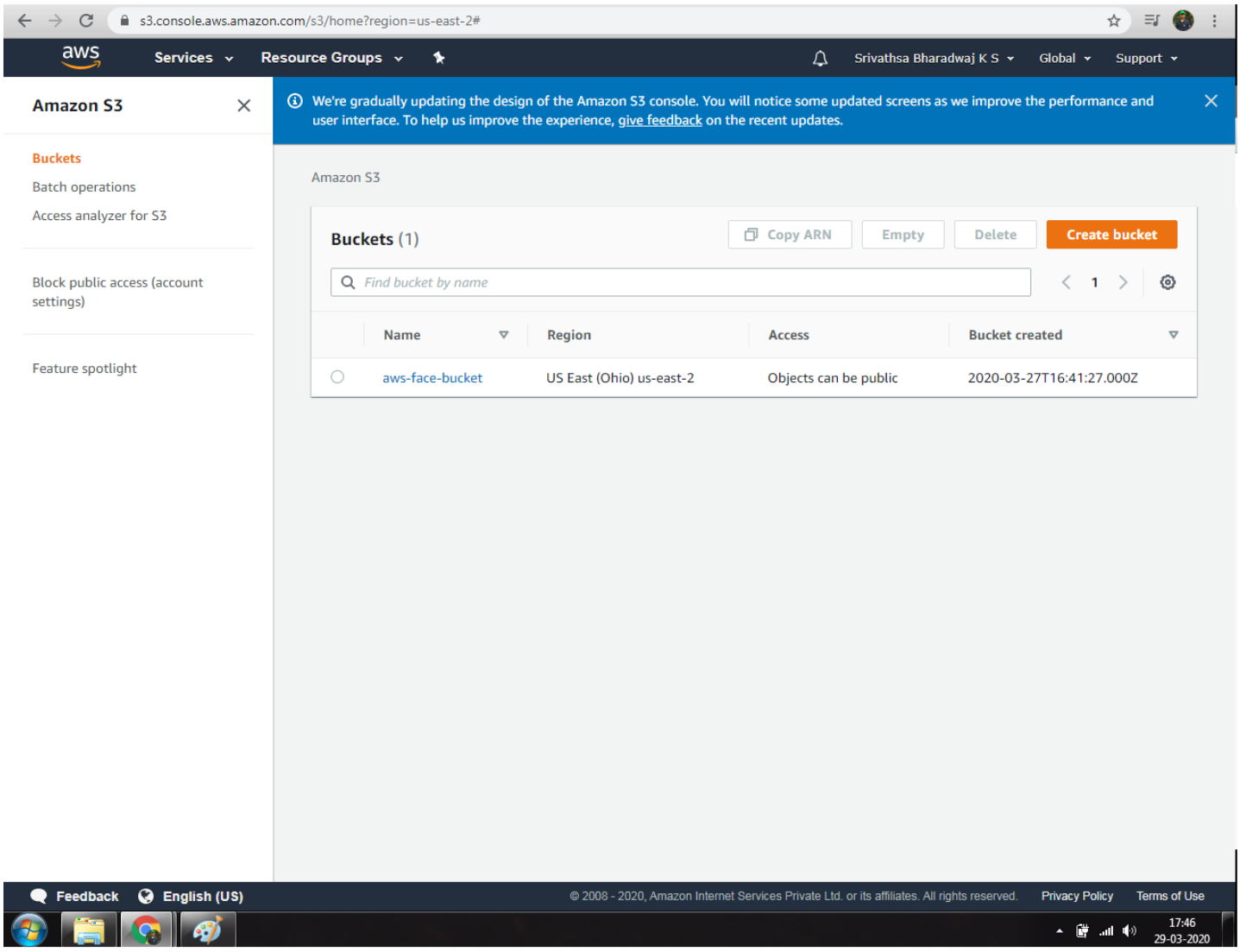

Fig 3. S3 dashboard

3(a). Bucket creation:

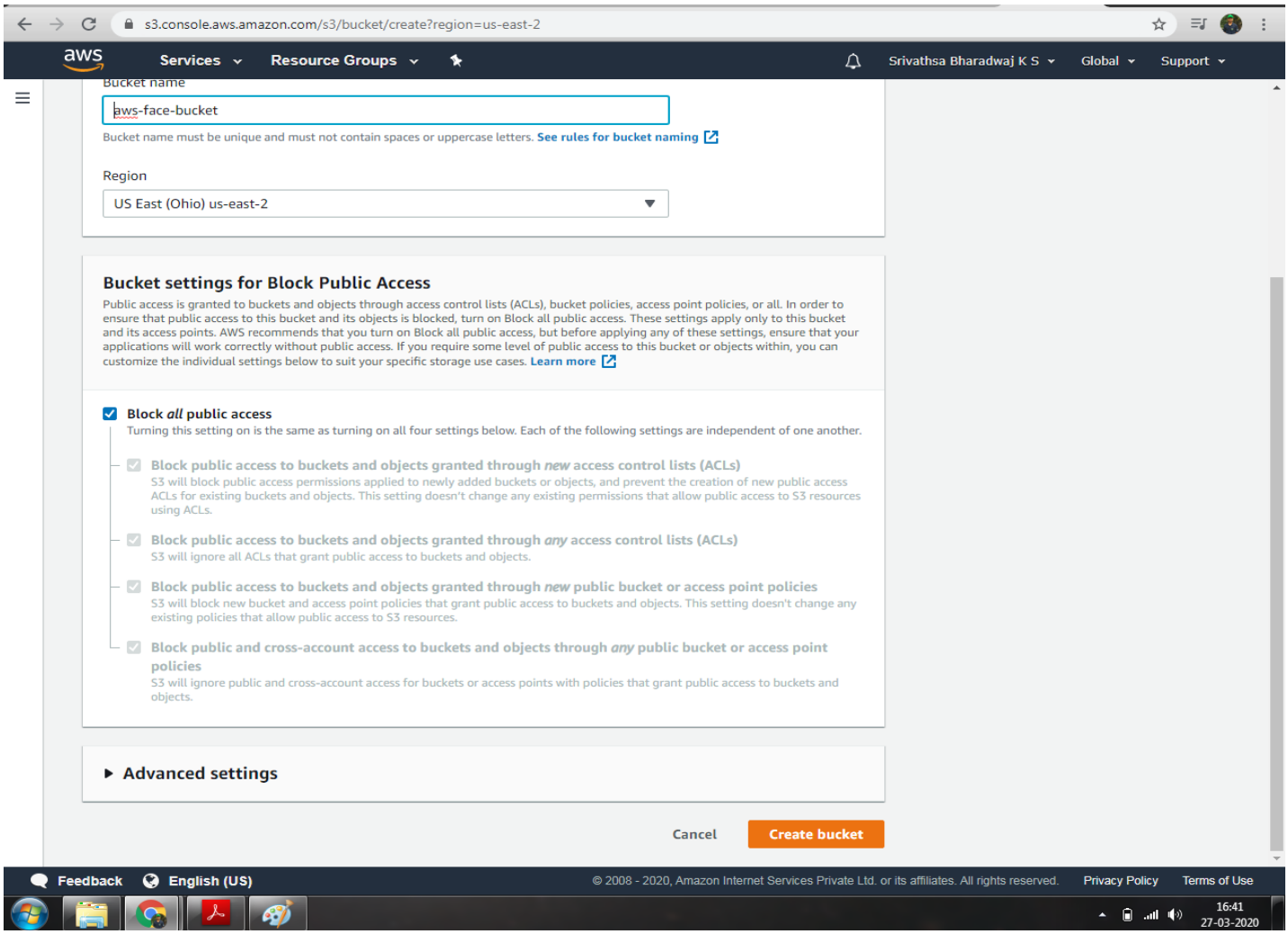

Fig 3(a). Creating a bucket

3(b). Uploading an Object:

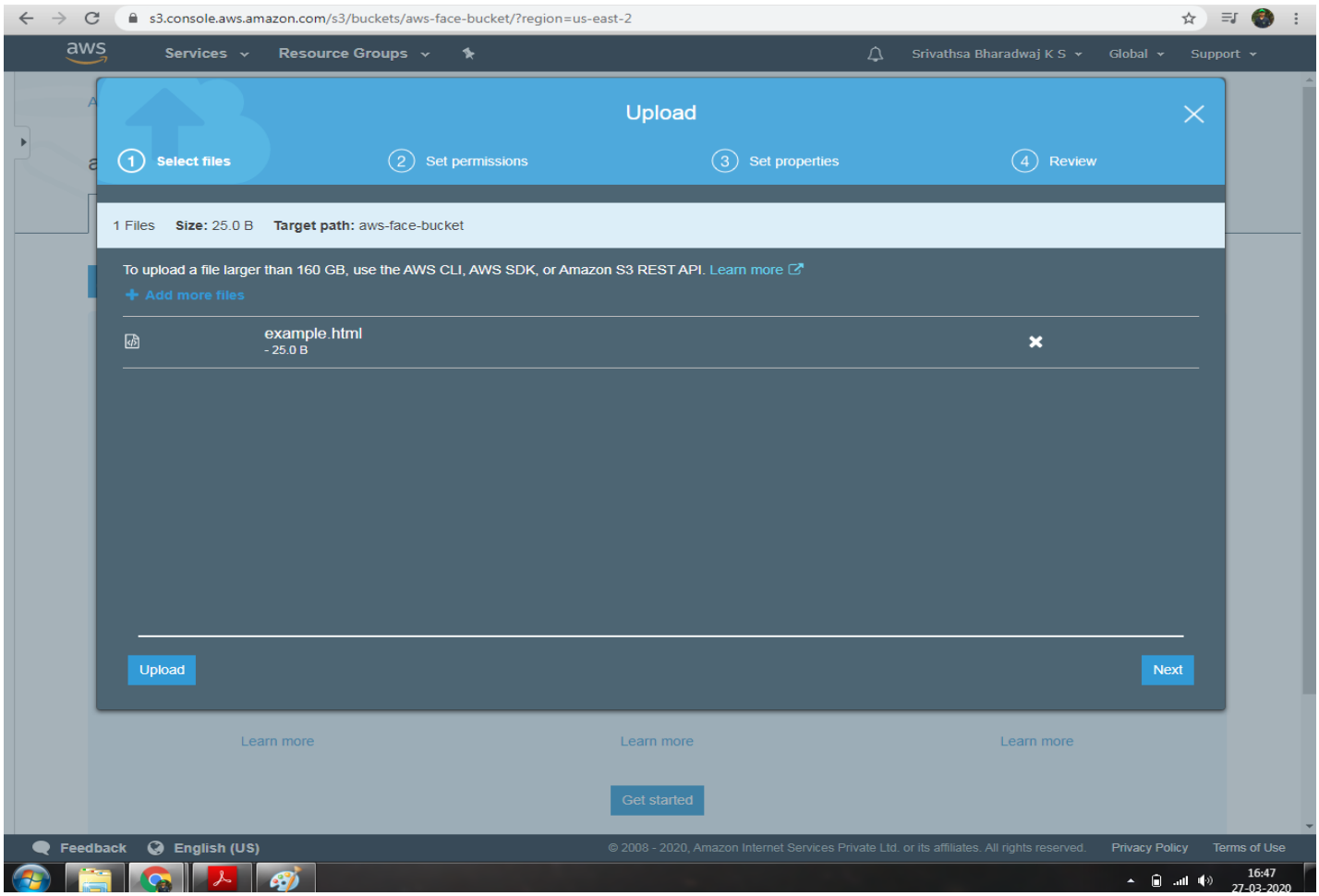

Fig 3(b). Uploading an object

3(c). Enabling Static Website:

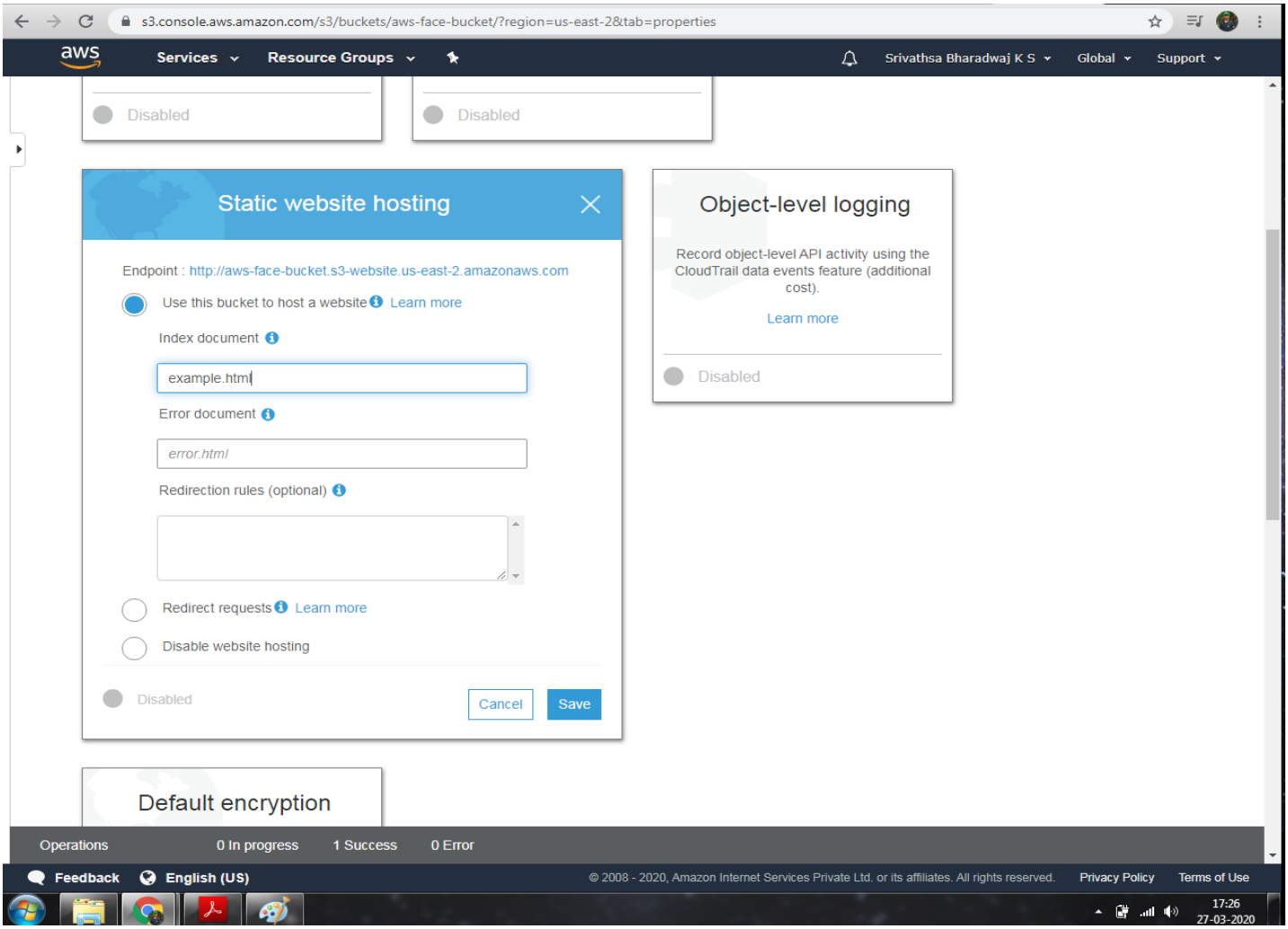

Fig 3(c). Enabling static website

3(d). Making the Object Public:

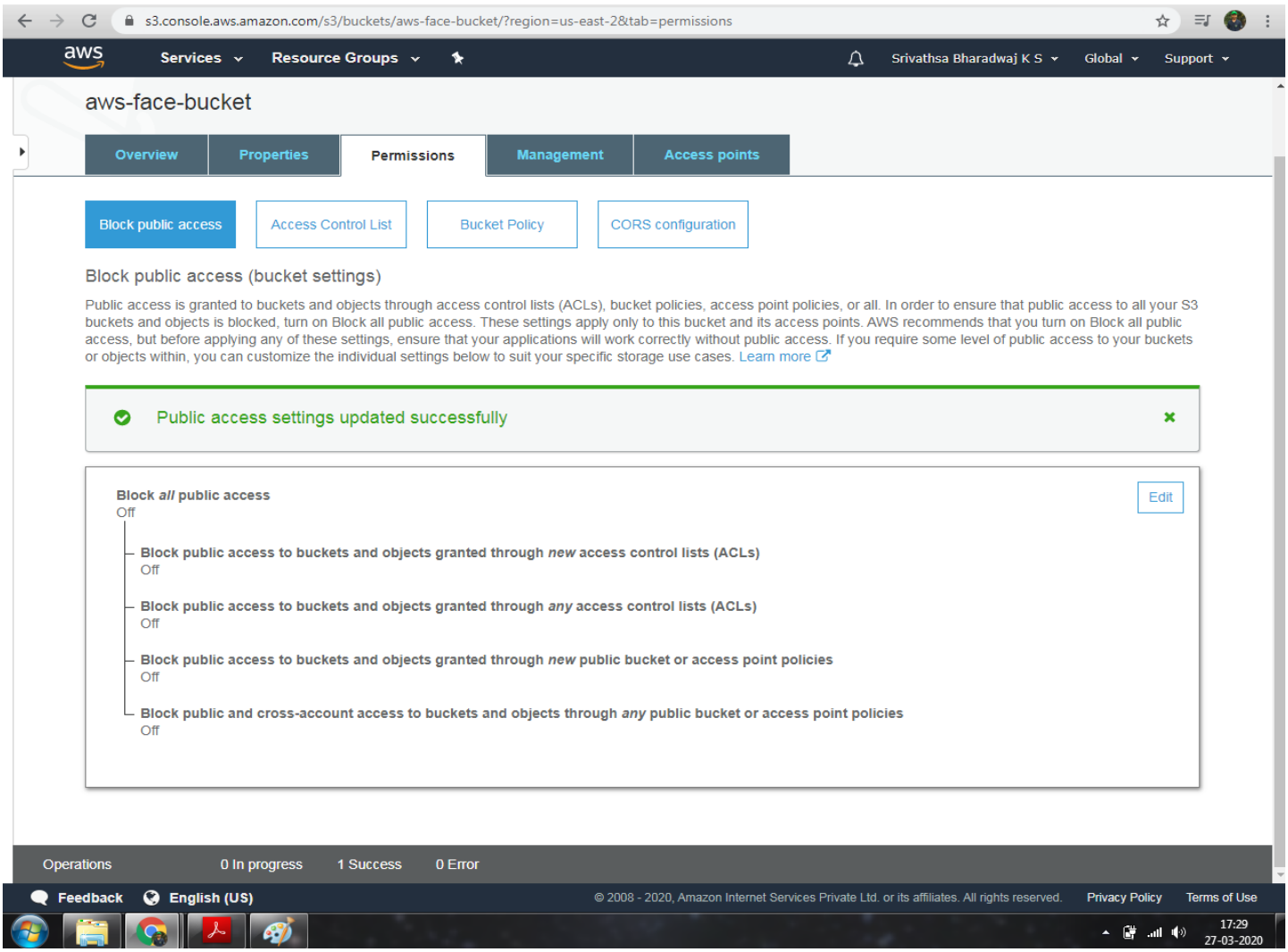

Fig 3(d). Making the object public

3(e). Checking S3 Link on the Browser:

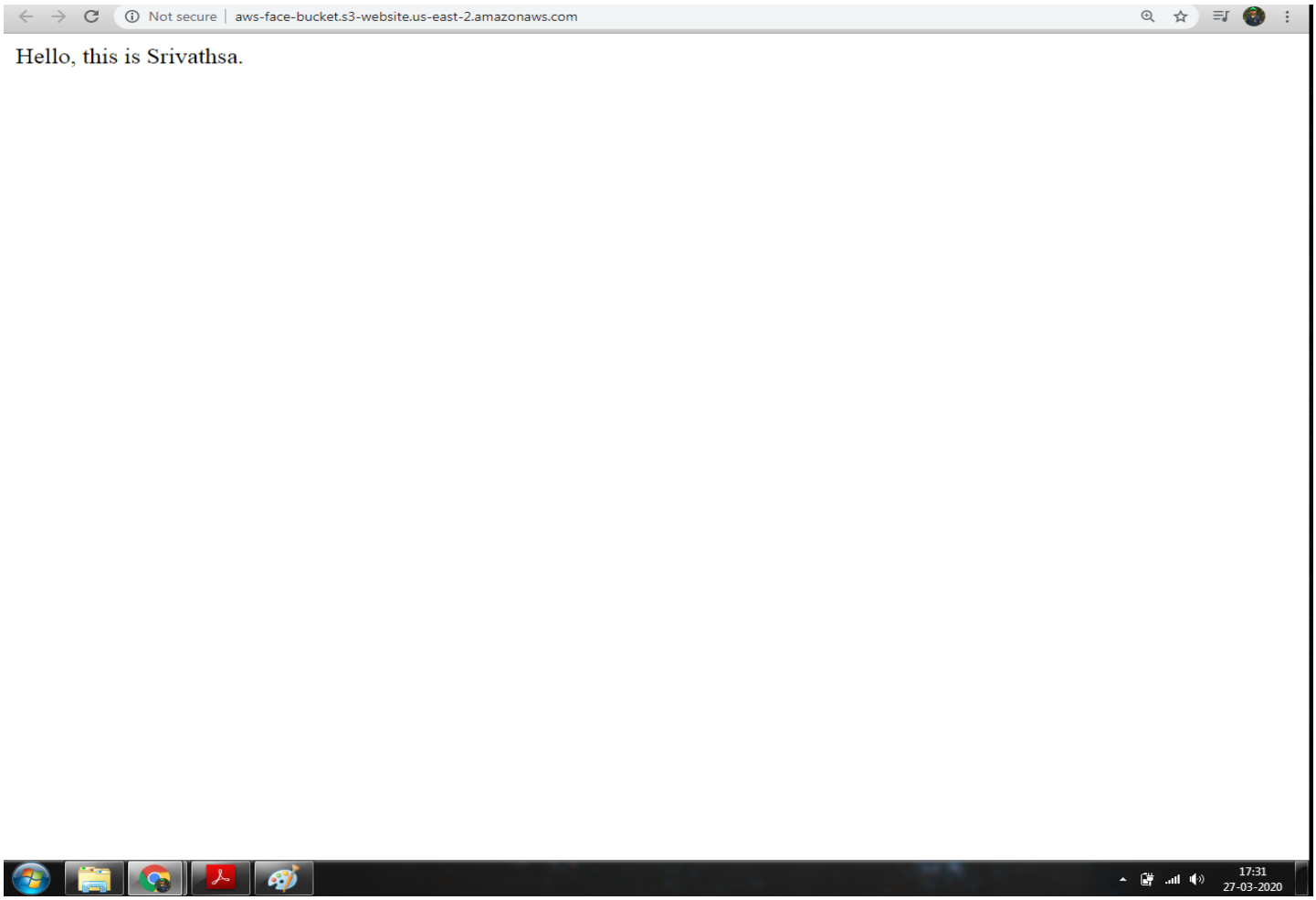

Fig 3(e). Checking the S3 link on the browser

4. Rekognition Dashboard:

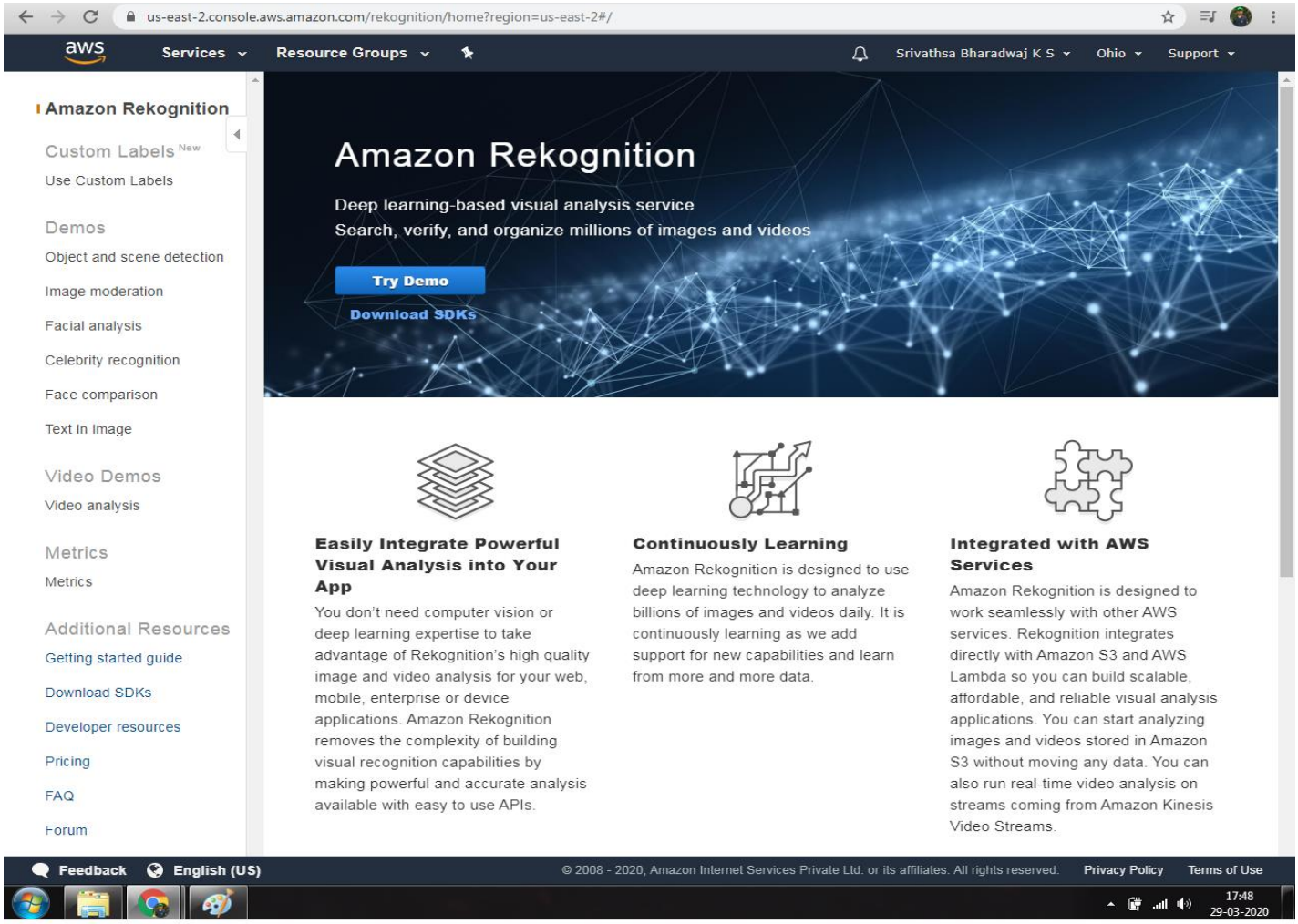

Fig 4. Rekognition dashboard

4(a). Face Detect:

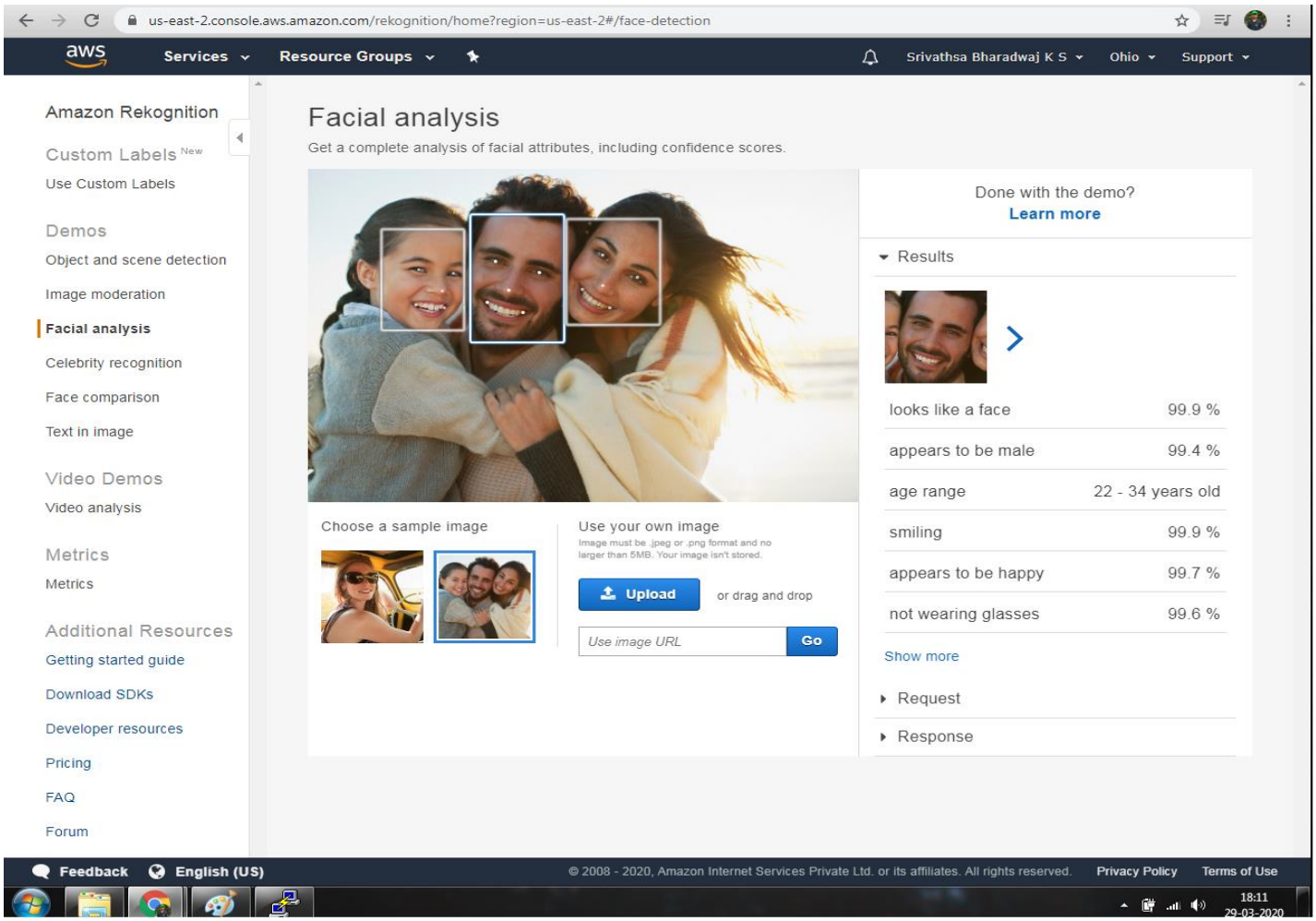

Fig 4(a). Face detect

4(b). Face Compare:

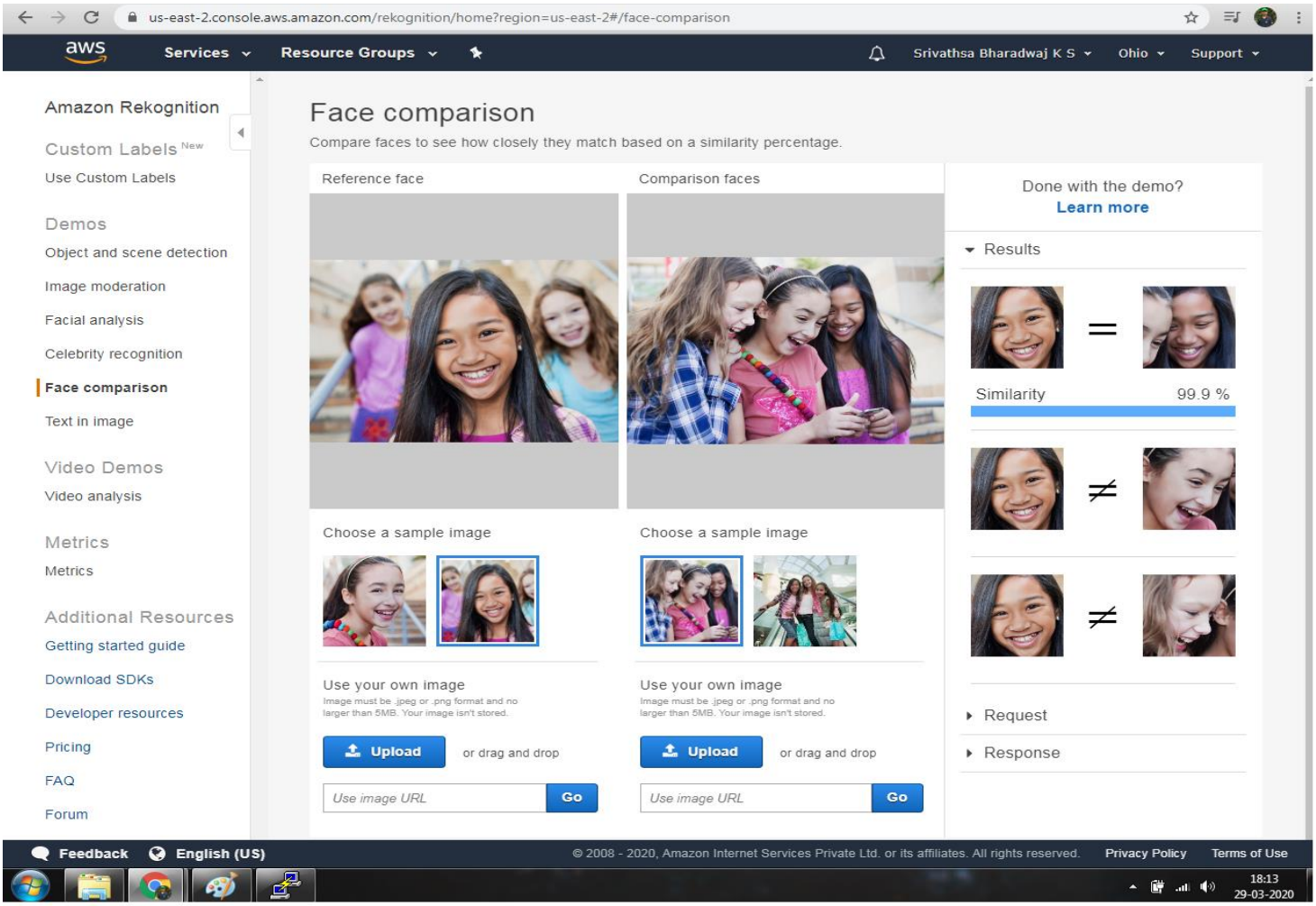

Fig 4(b). Face compare

4(c). Celebrity Recognition:

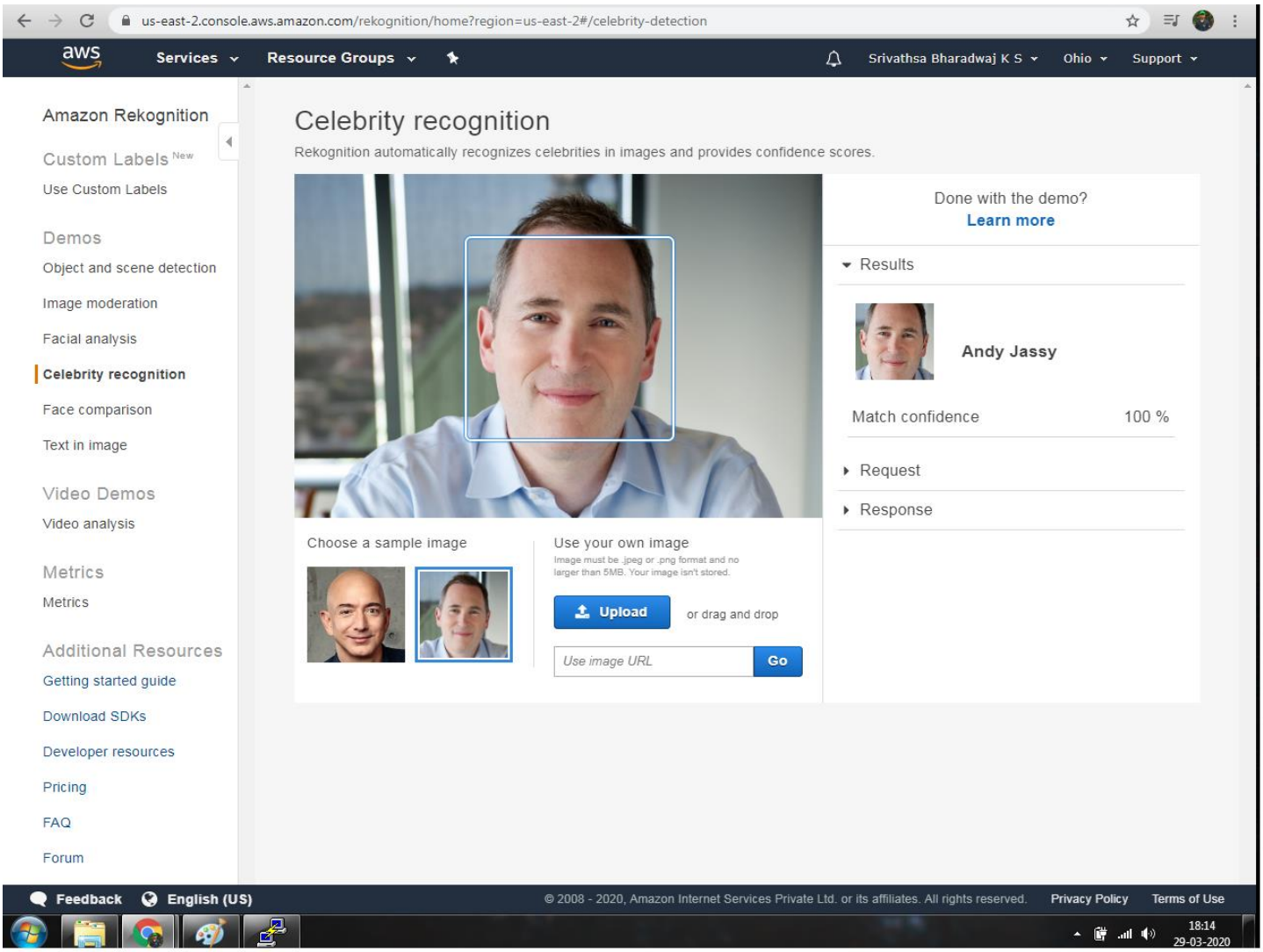

Fig 4(c). Celebrity recognition

4(d). Text in Image:

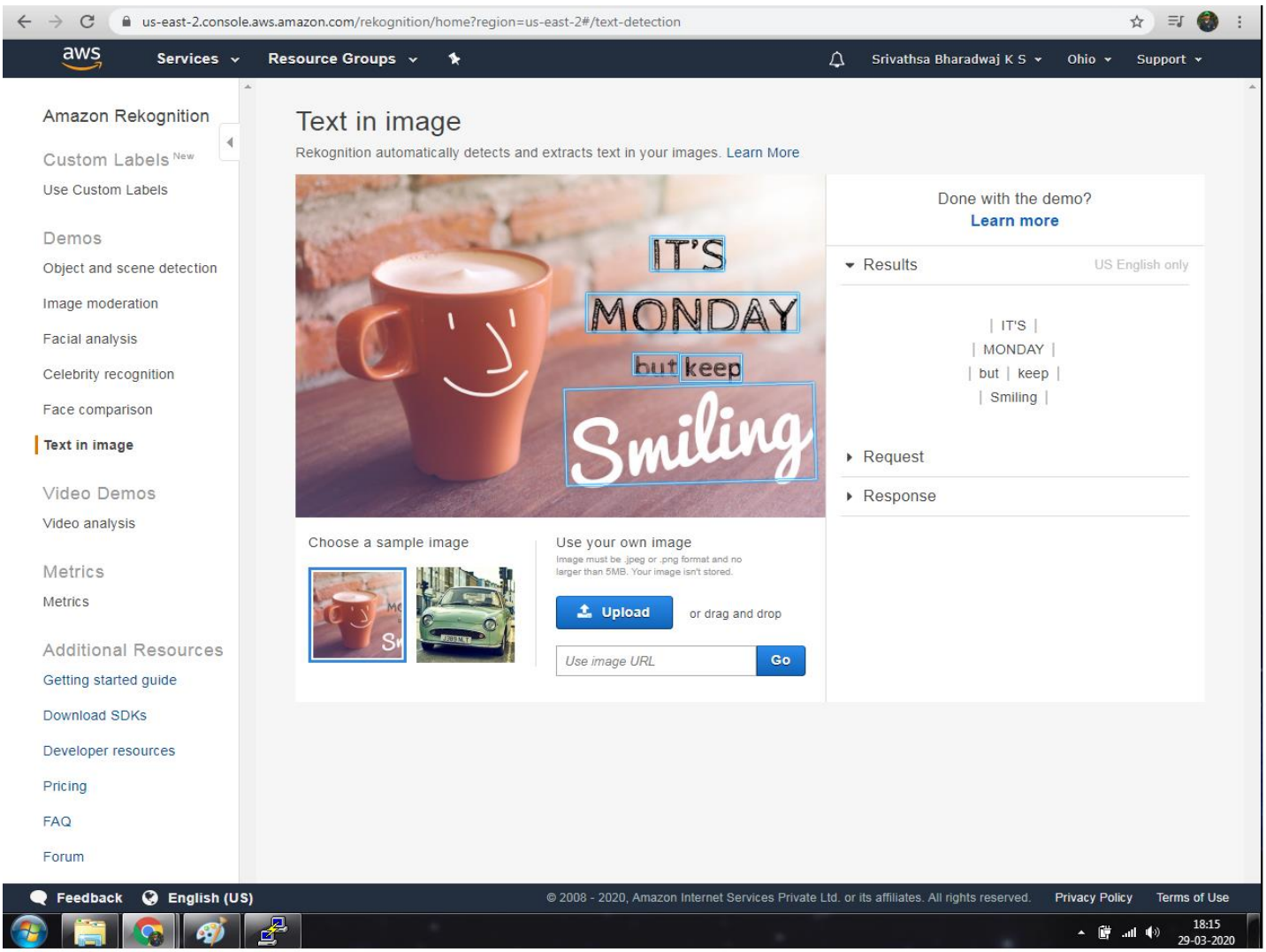

Fig 4(d). Text in image

5. EC2 and S3:

5(a). AWS-SDK Installation:

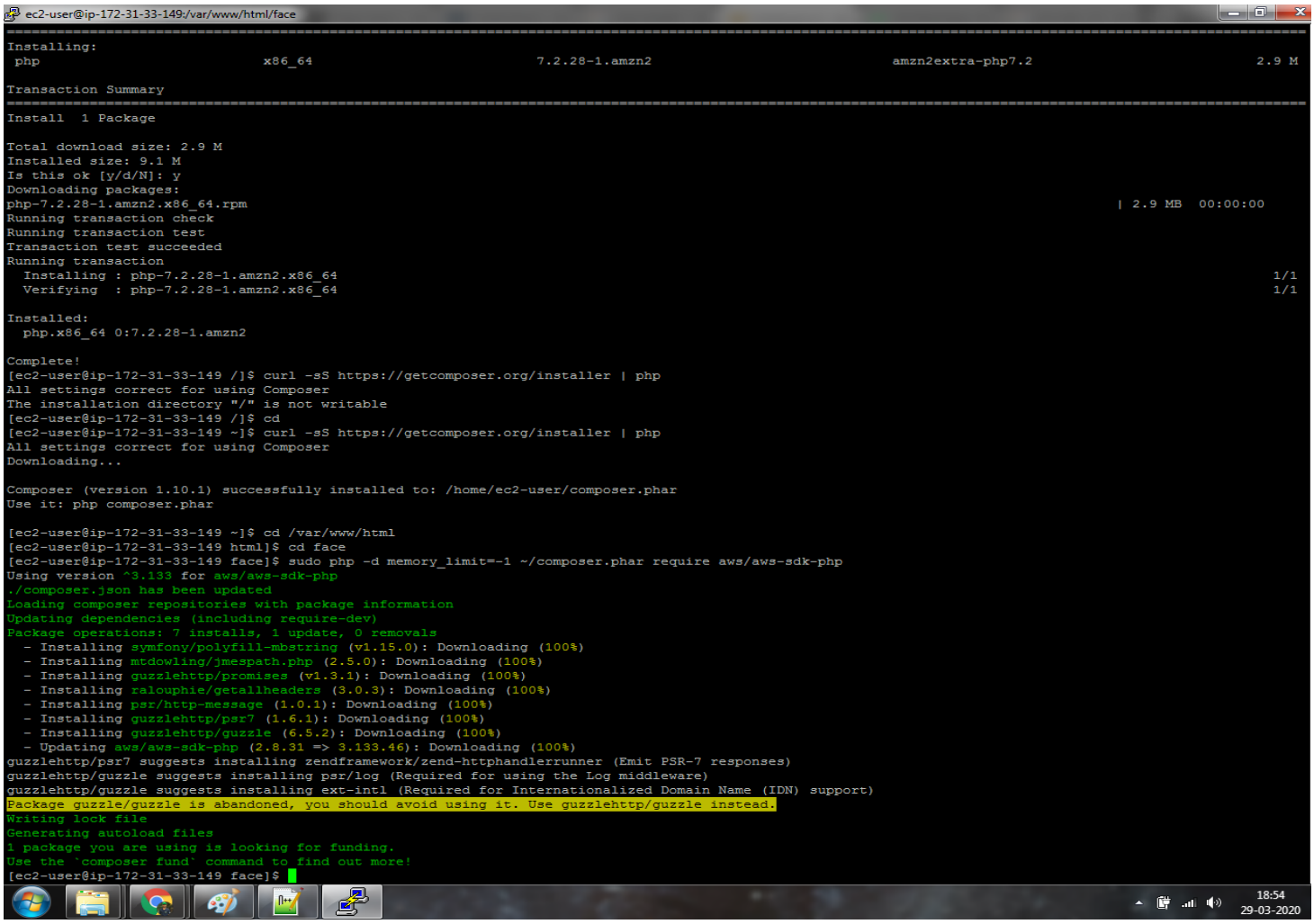

Fig 5(a). Installing aws-sdk

5(b). PHP Installation:

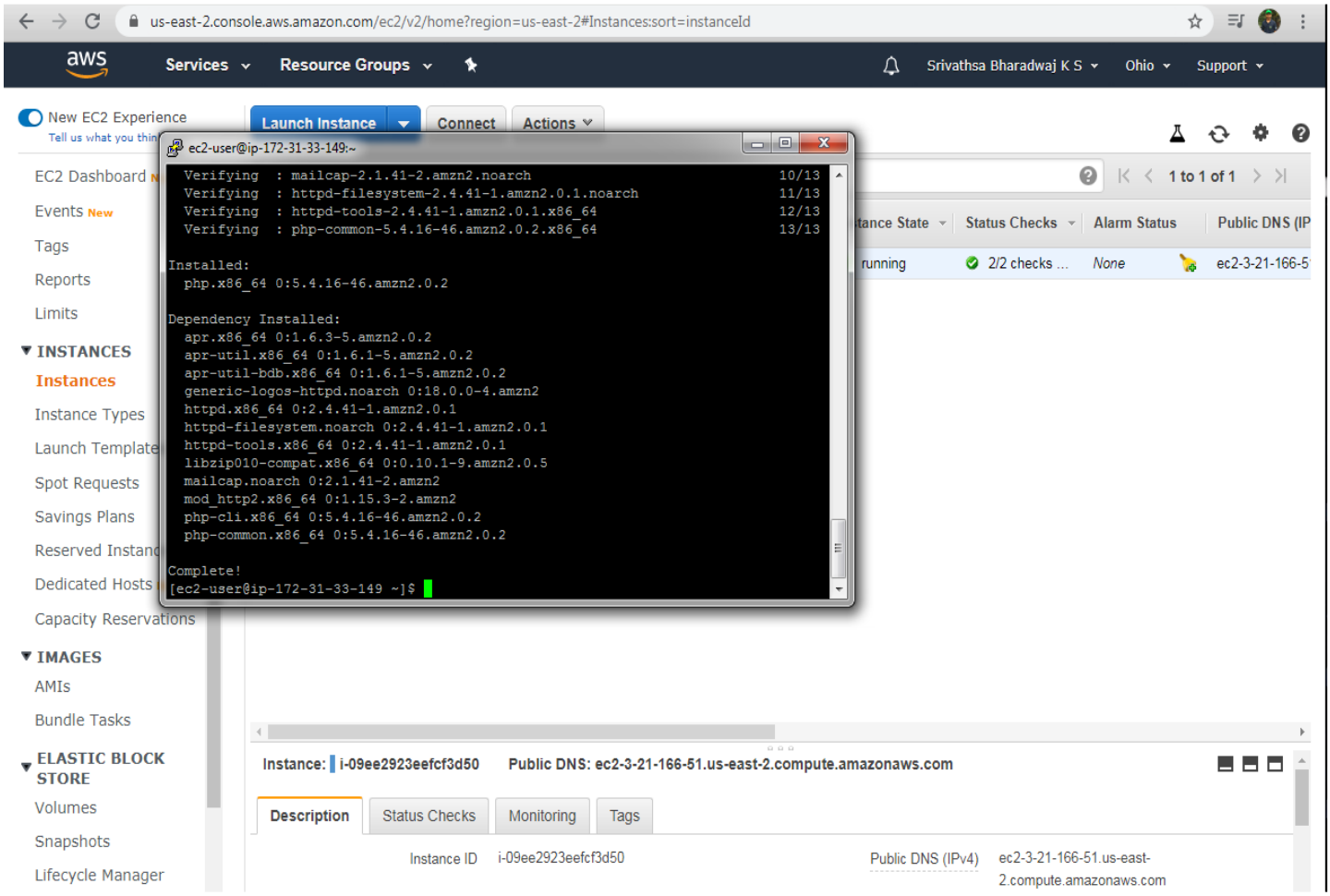

Fig 5(b). Installing php

5(c). .php File Code:

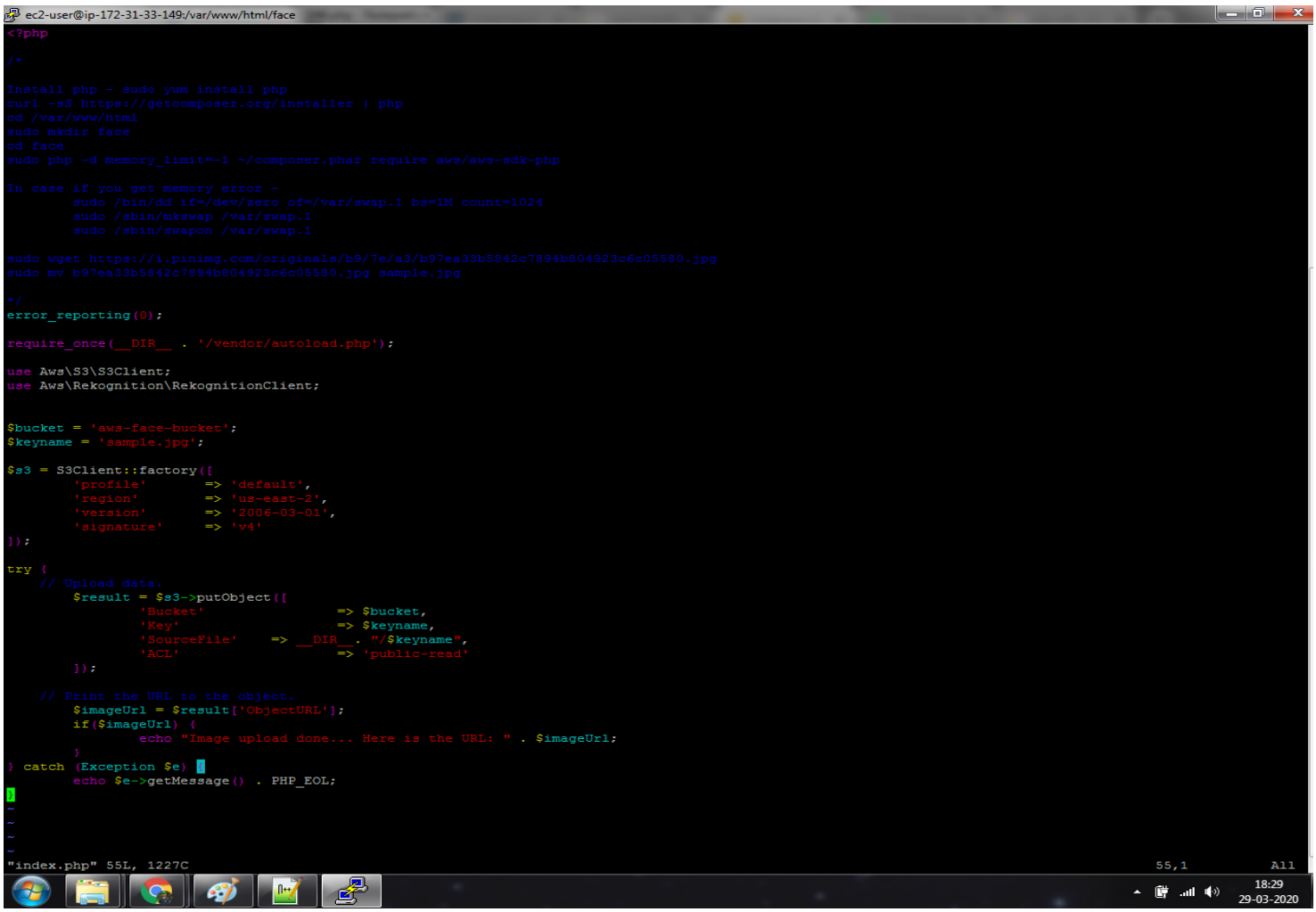

Fig 5(c). index.php file code

5(d). Upload Success:

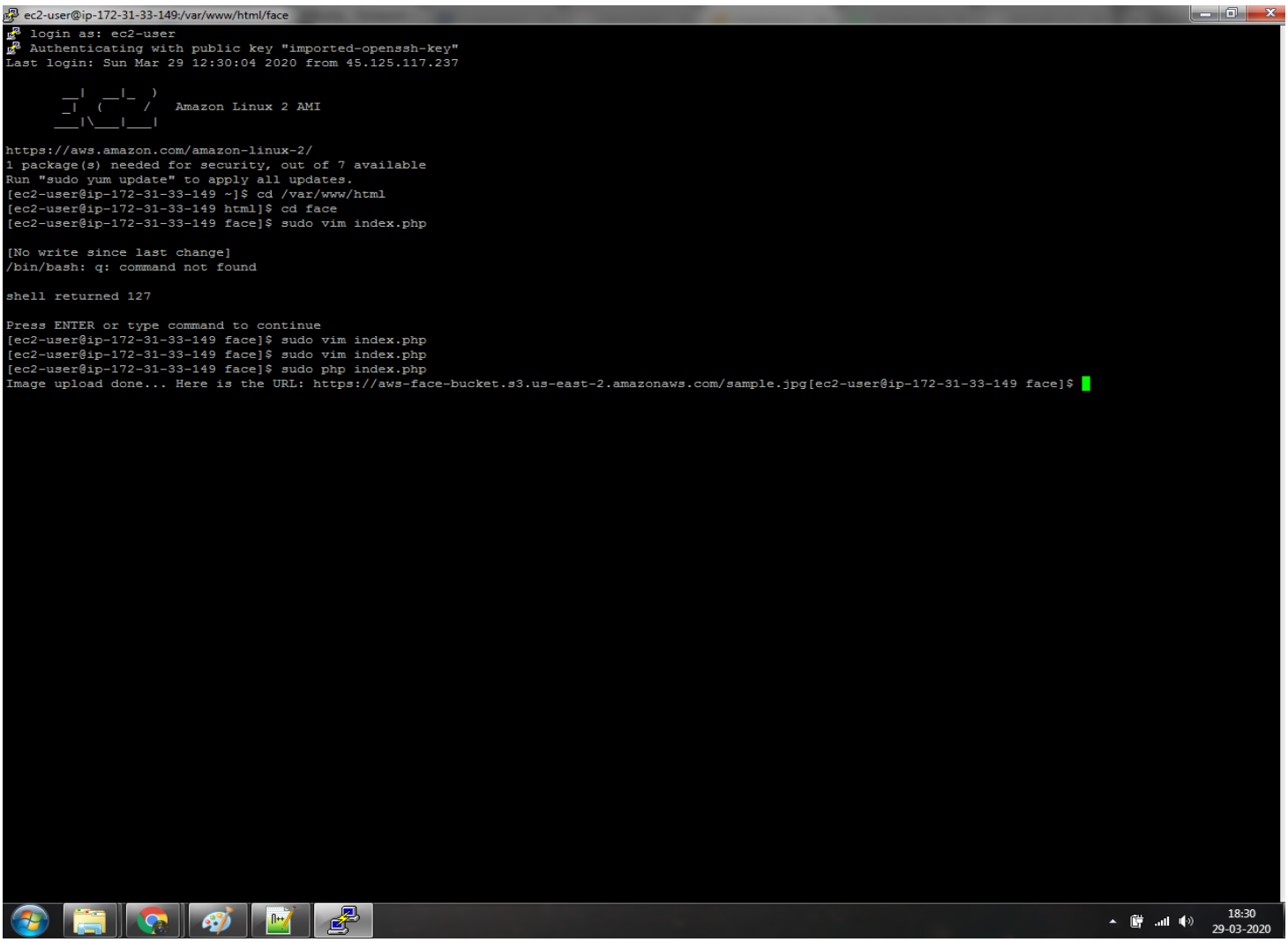

Fig 5(d). Upload success

6. EC2 and Rekognition:

6(a). Face Detect Success:

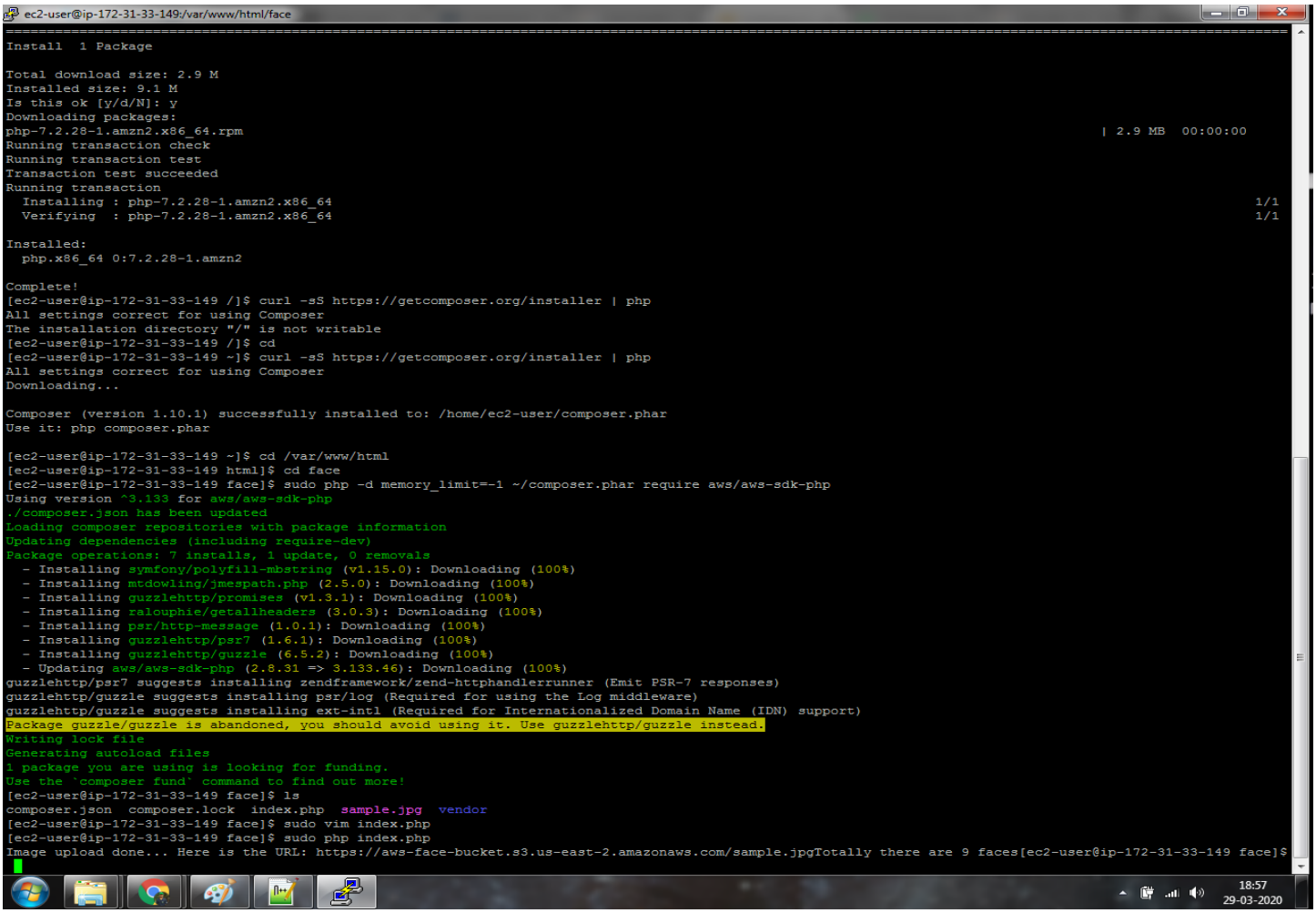

Fig 6(a). Face detect success