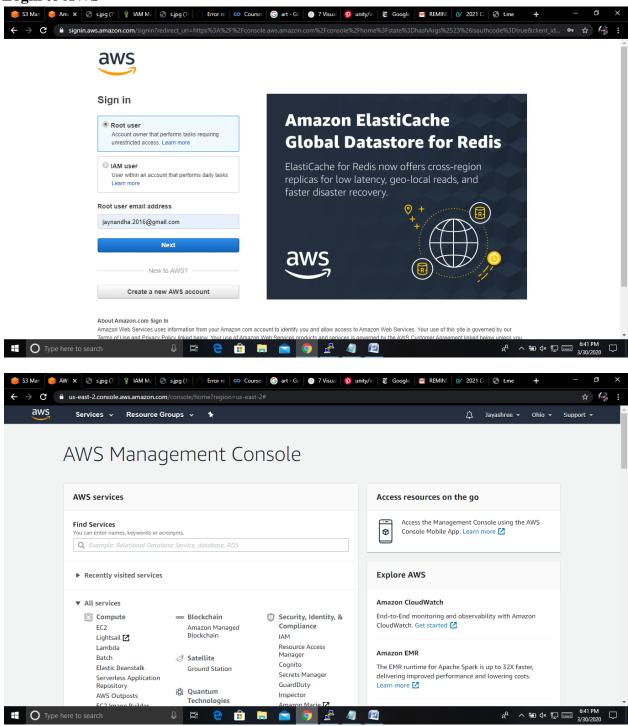
BUILDING A FACE DETECTION AWS APP

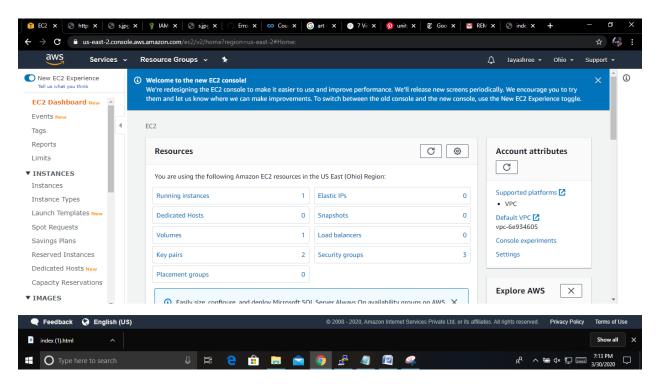
NAME: JAYASHREE N

e-mail: jaynandha.2016@gmail.com

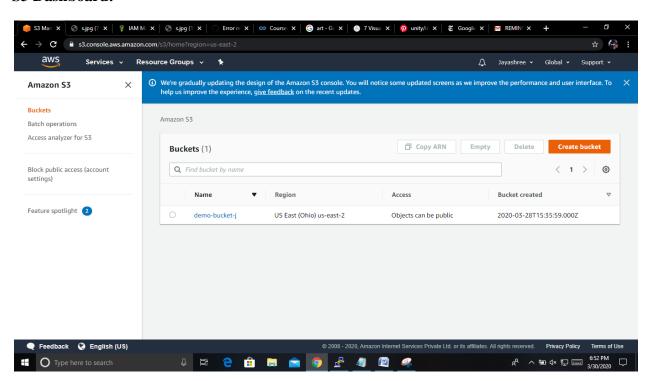
Login to AWS



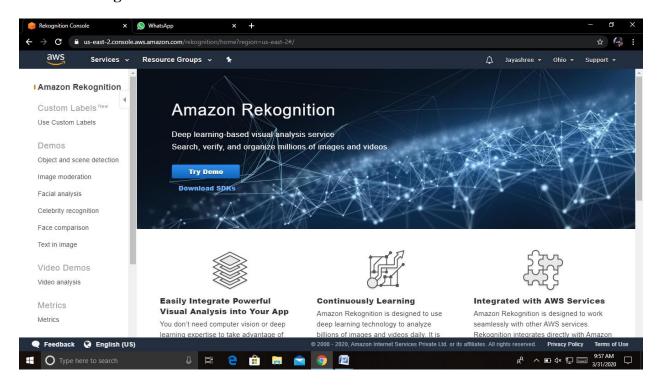
EC2 Dashboard:



S3 Dashboard:

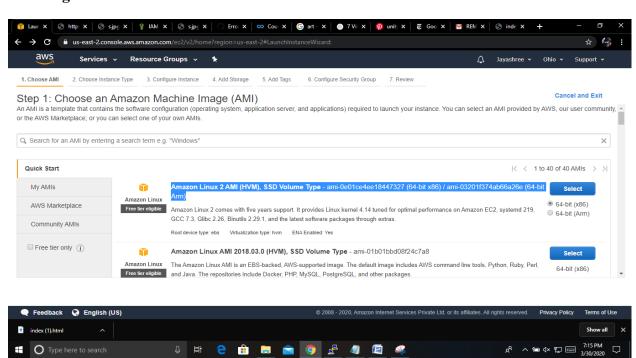


Amazon Rekognition:

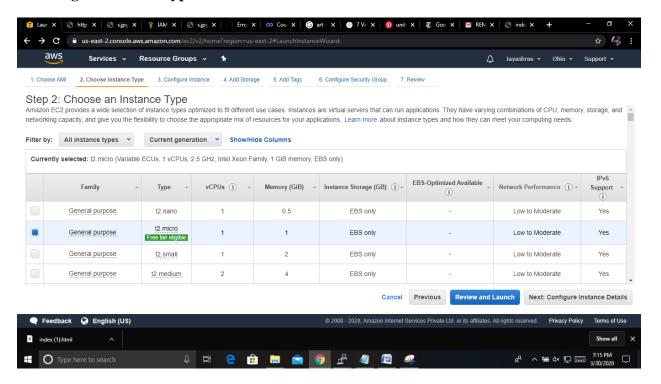


Creating EC2 Instance:

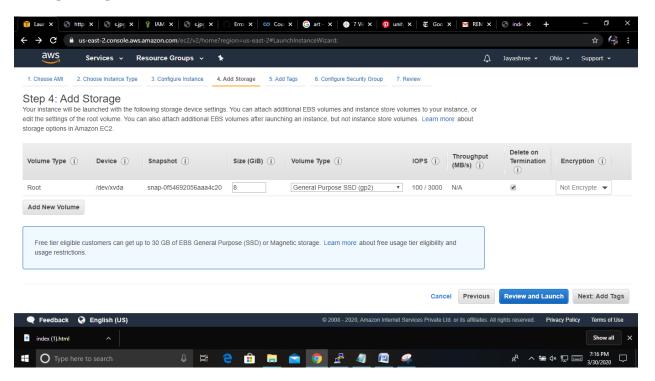
Choosing AMI:



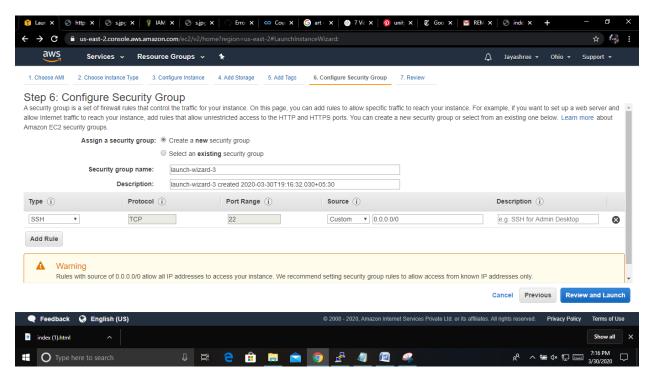
Choosing an Instance type:



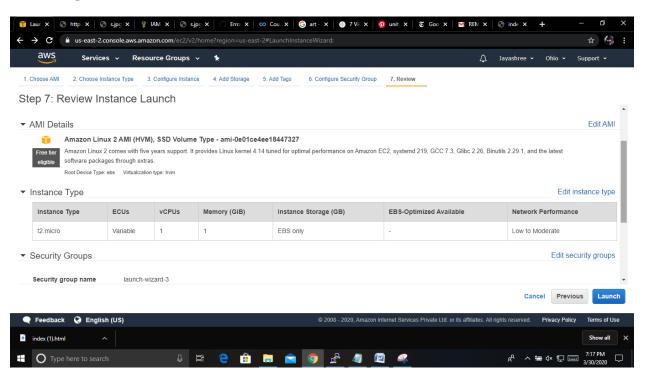
Adding Storage:



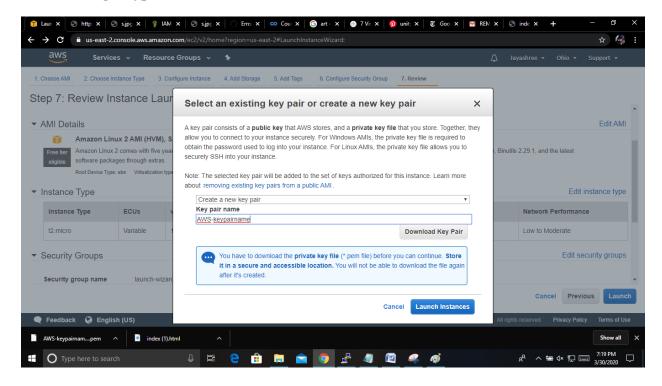
Configuring Security Group:



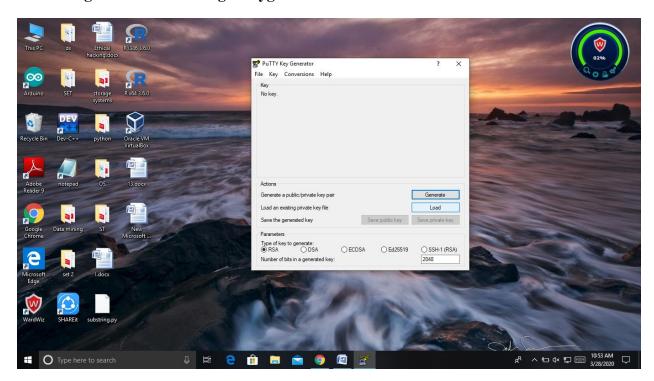
Launching instance:

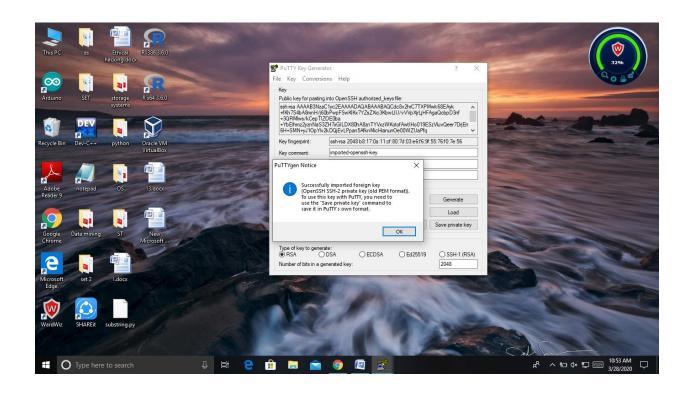


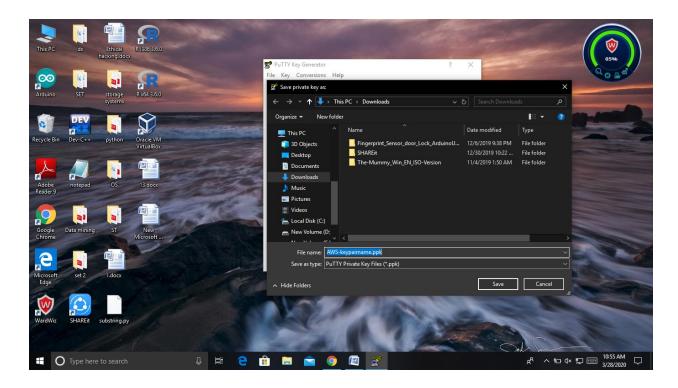
Downloading Keypair:



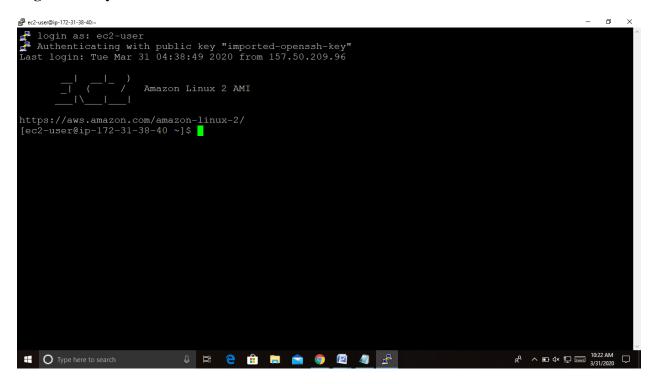
Converting PEM to PPK using Puttygen:







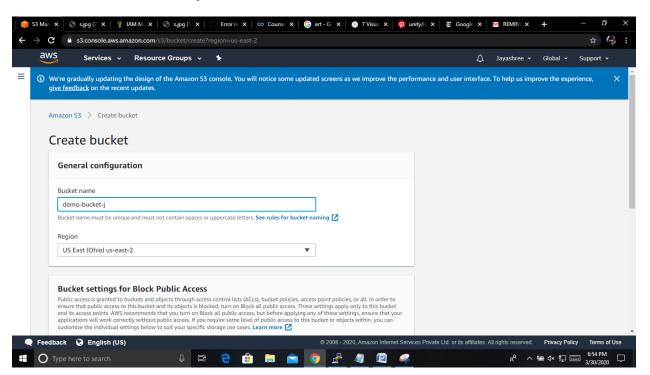
Login to Putty:

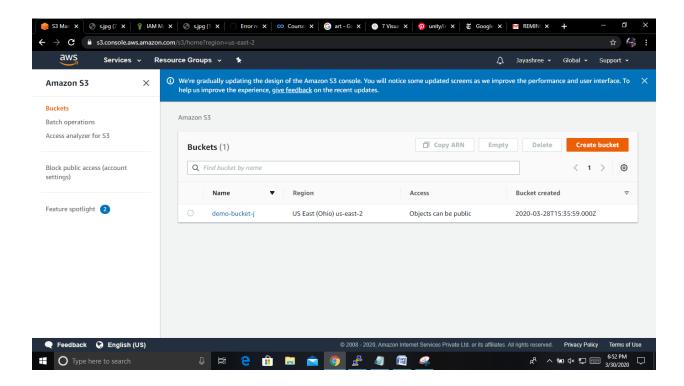


DAY-2

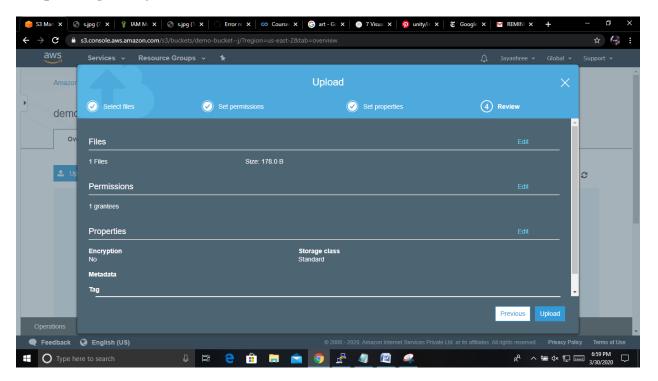
A. Creating S3 Bucket:

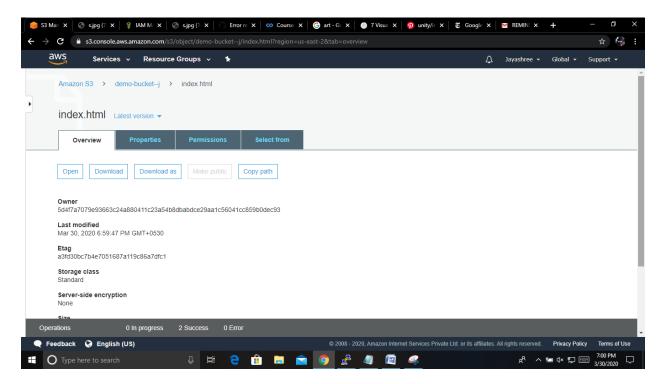
Bucket name: demo-bucket-j



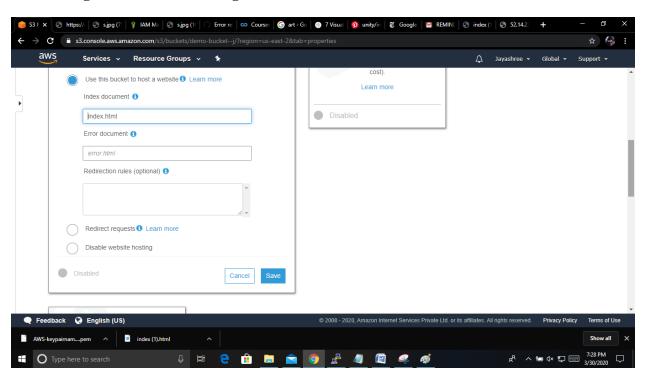


B. Uploading an object:

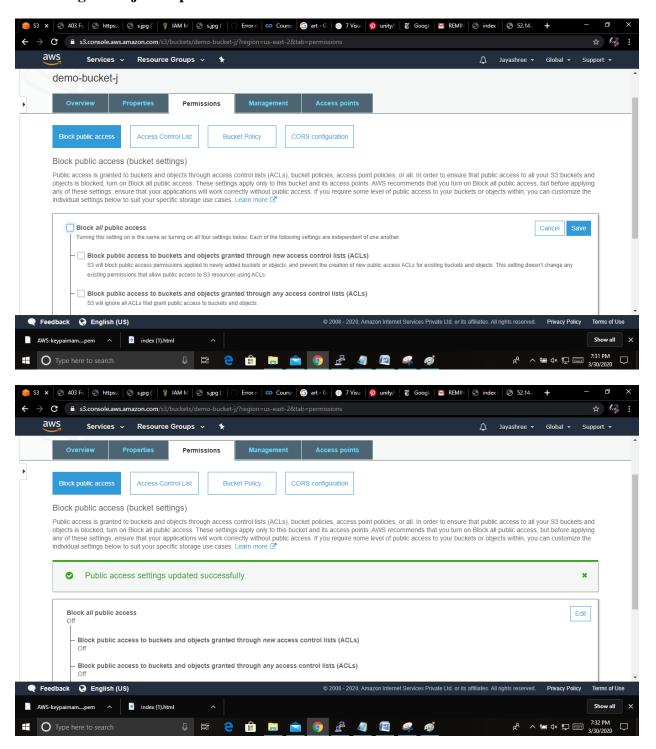




C. Enabling static website hosting:



D. Making the object as public:



E. Checking s3 link on the browser:



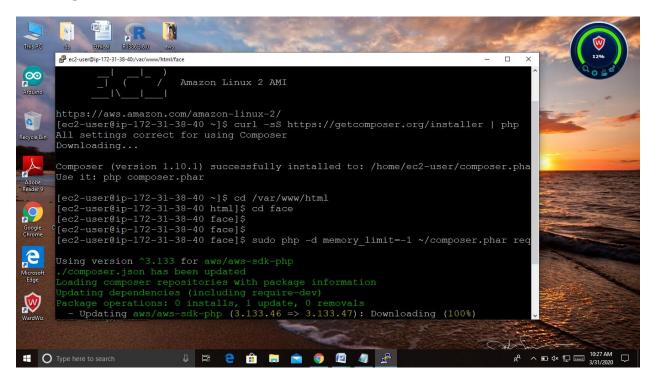
This is the s3 bucket creation demo which i have been learning from the Ethunus. Thanks for teaching.



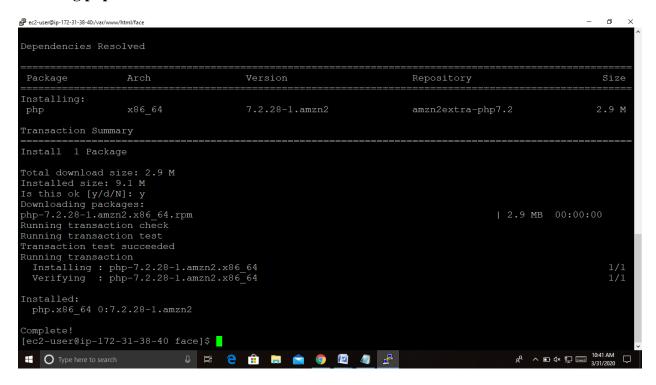
DAY-3:

EC2 and S3

Installing AWS-SDK:



Installing php:



Index.php file uploading:

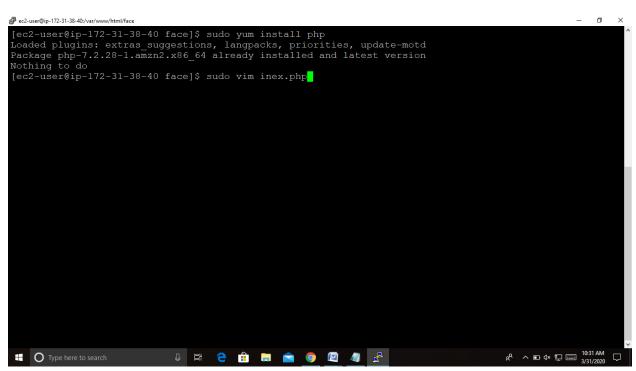
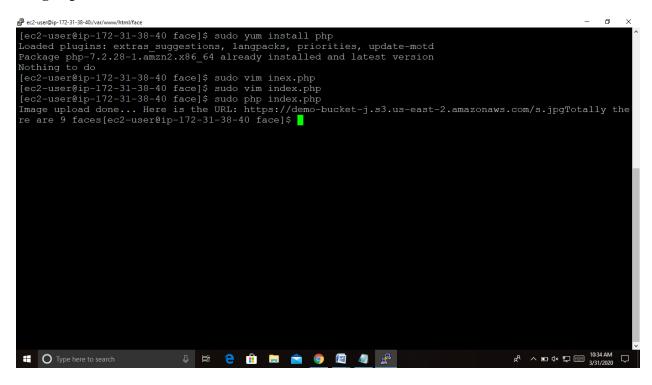
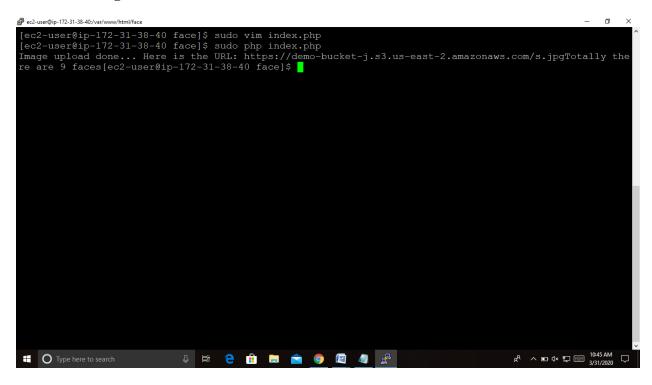


Image upload done:



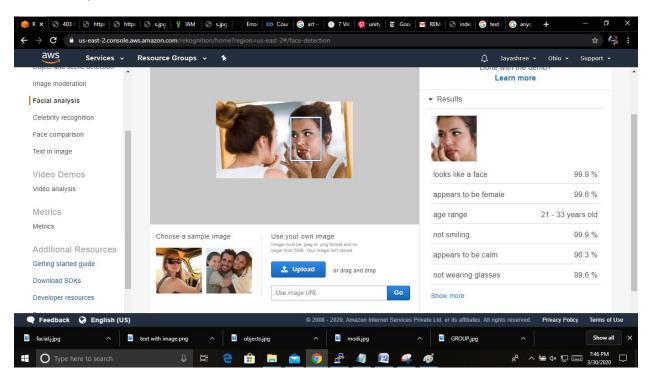
DAY-4:

EC2 and Rekognition:

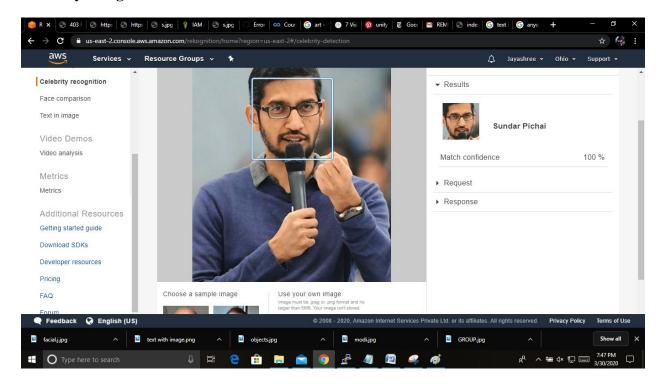


AWS Rekognition:

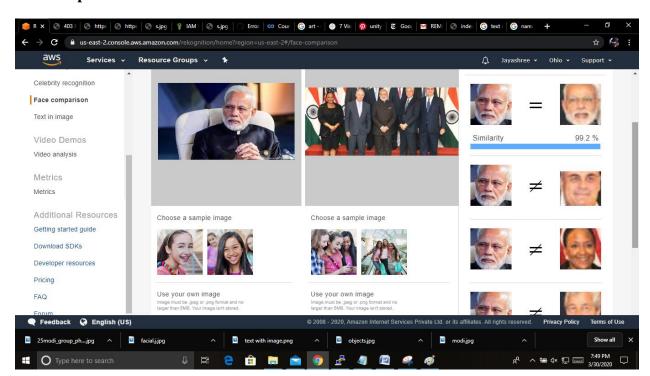
Facial analysis:



Celebrity recognition:



Face comparision:



Text in image:

