FACE DETECTION APP USING AMAZON WEB SERVICES

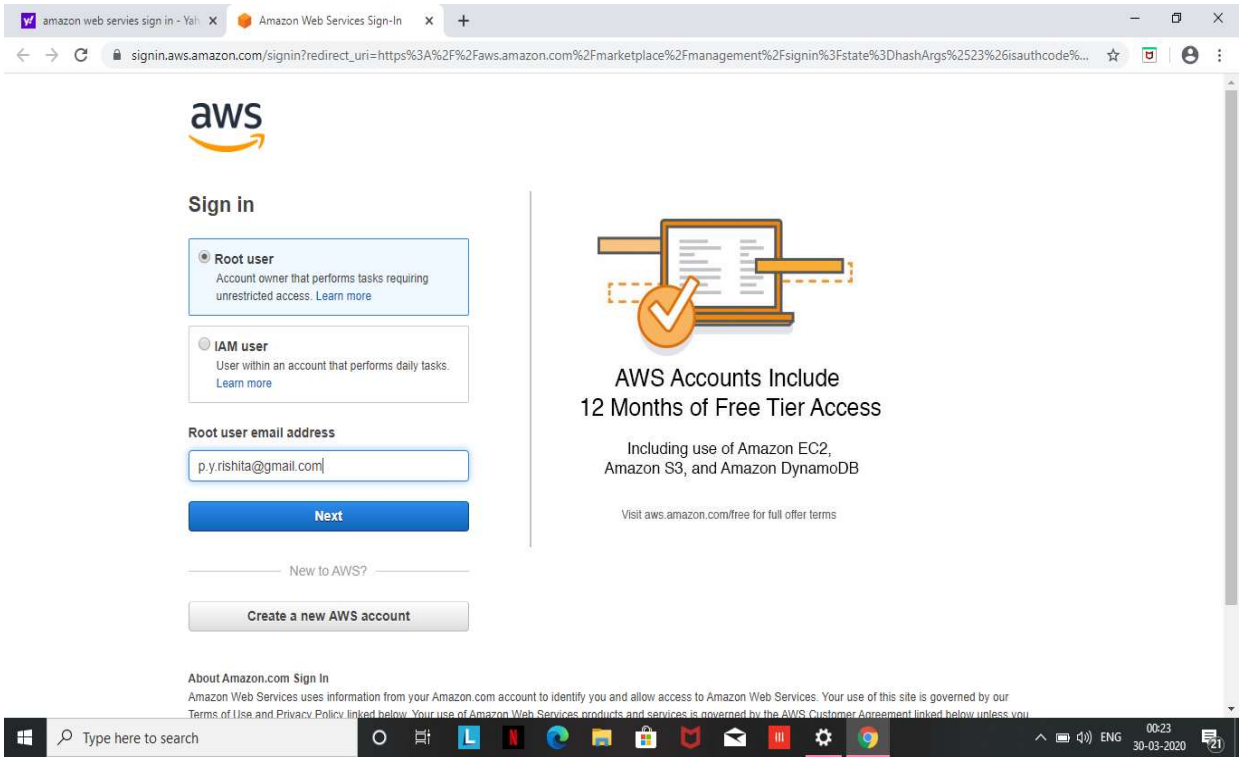
7-Day Masterclass Webinars by Ethnus

Name- P.Yashoda Rishita
Mail- p.y.rishita@gmail.com
College- Vellore Institute of technology,AP

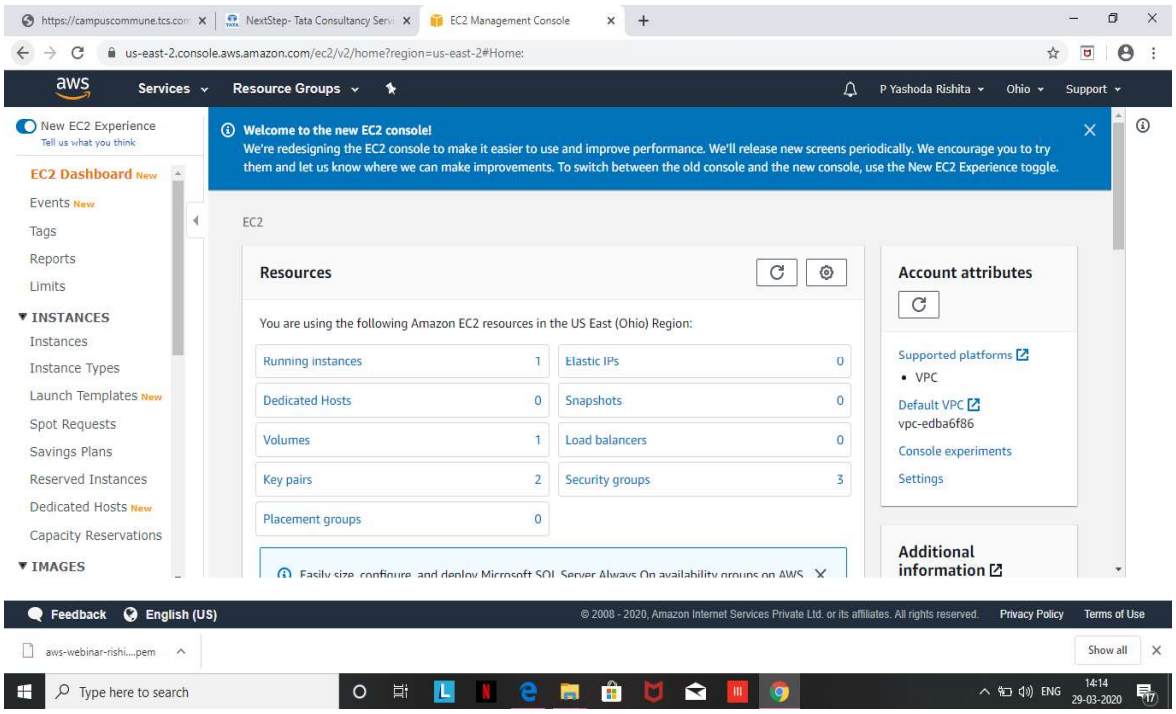
Screenshots of the project

Dashboards

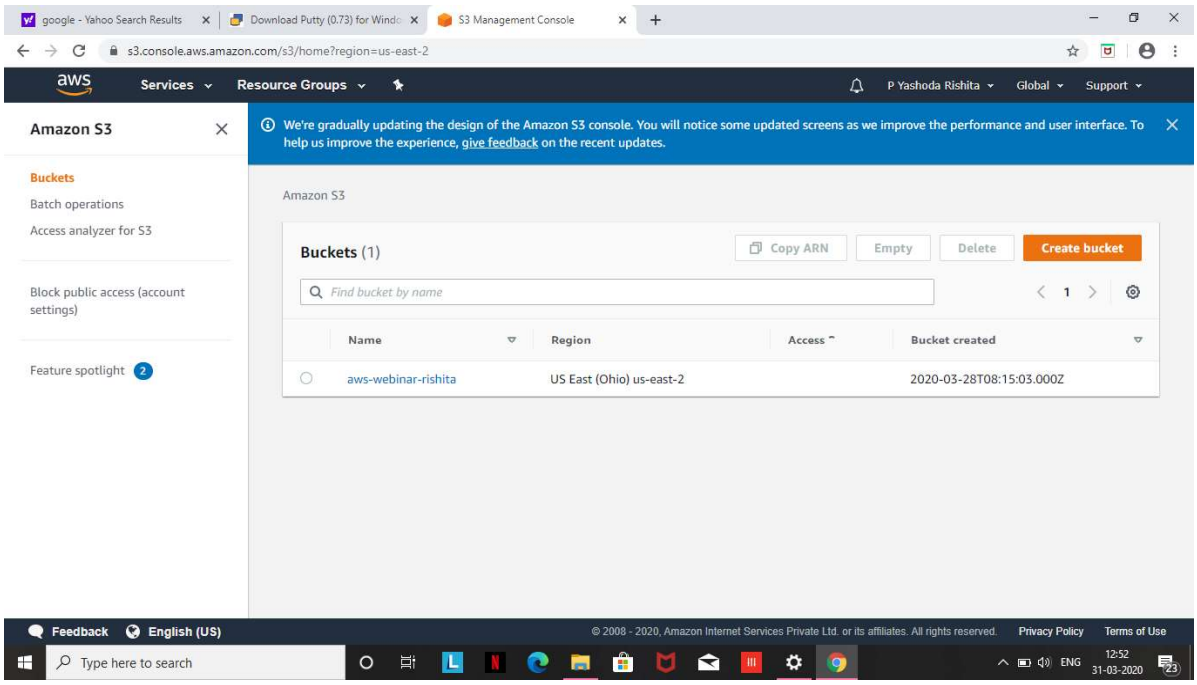
1.AWS login screen with username



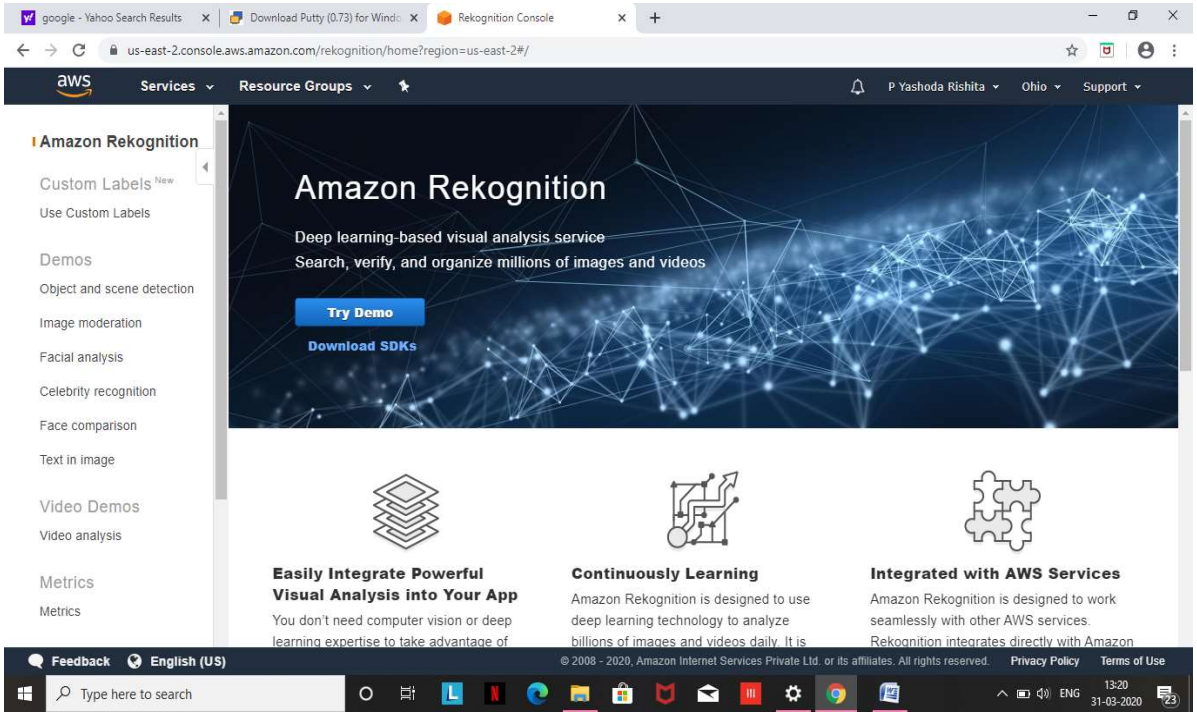
2.EC2 Dashboard



3.S3 dashboard

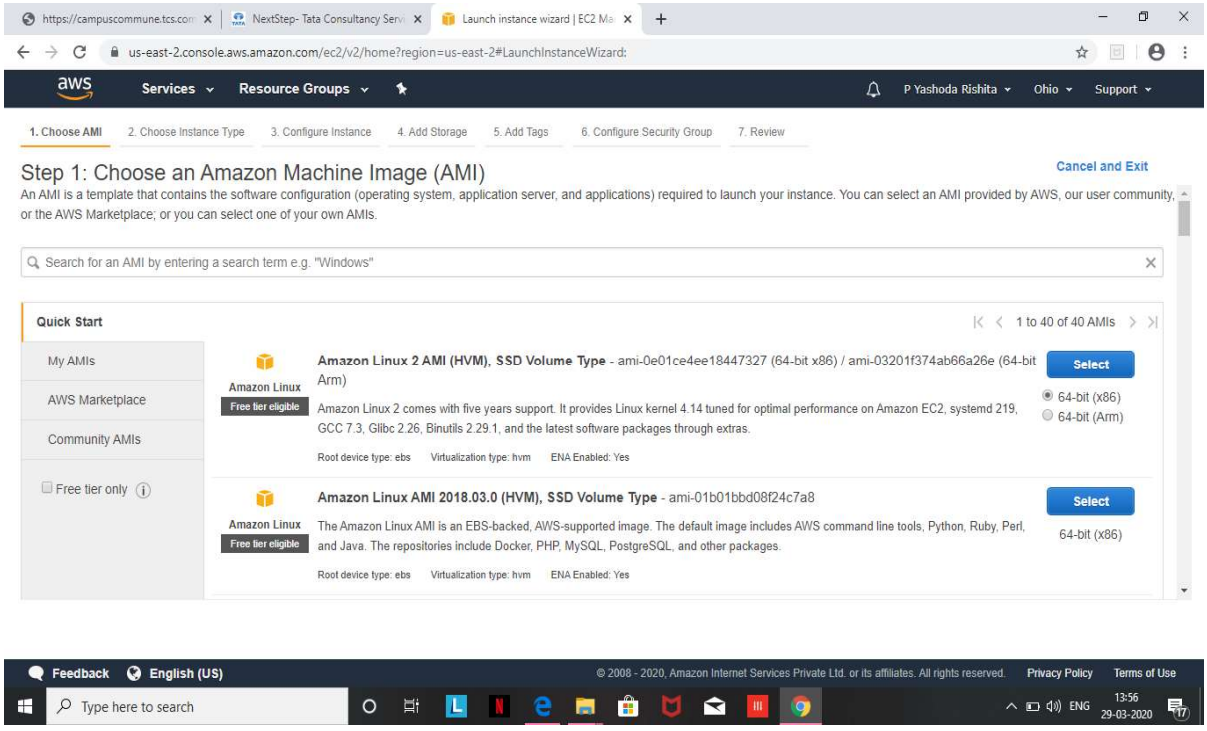


4.Rekognition Dashboard

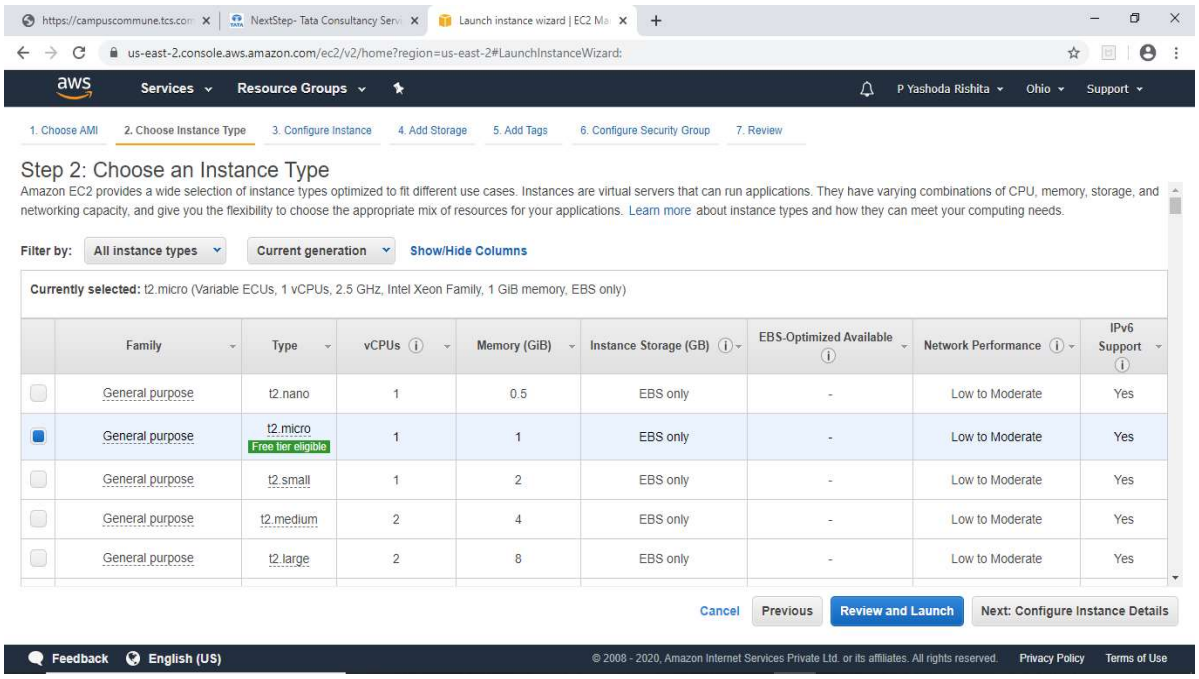


Screenshots for EC2

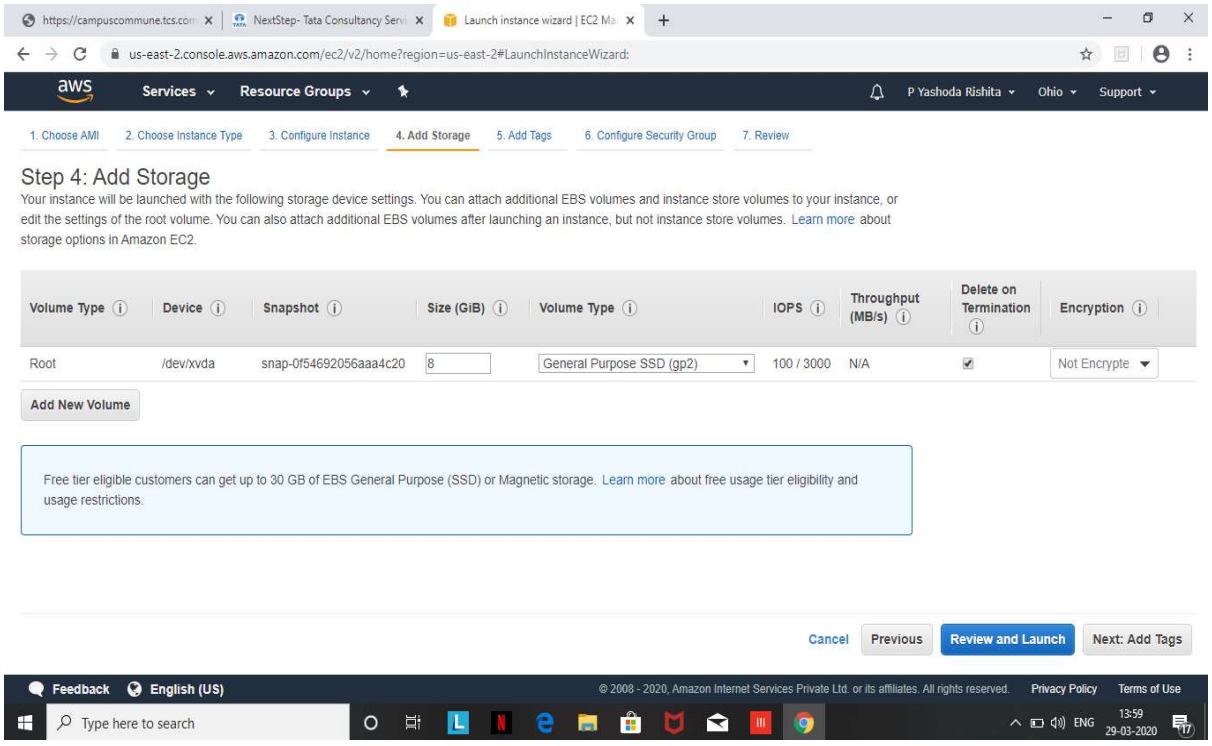
1.Choosing an AMI



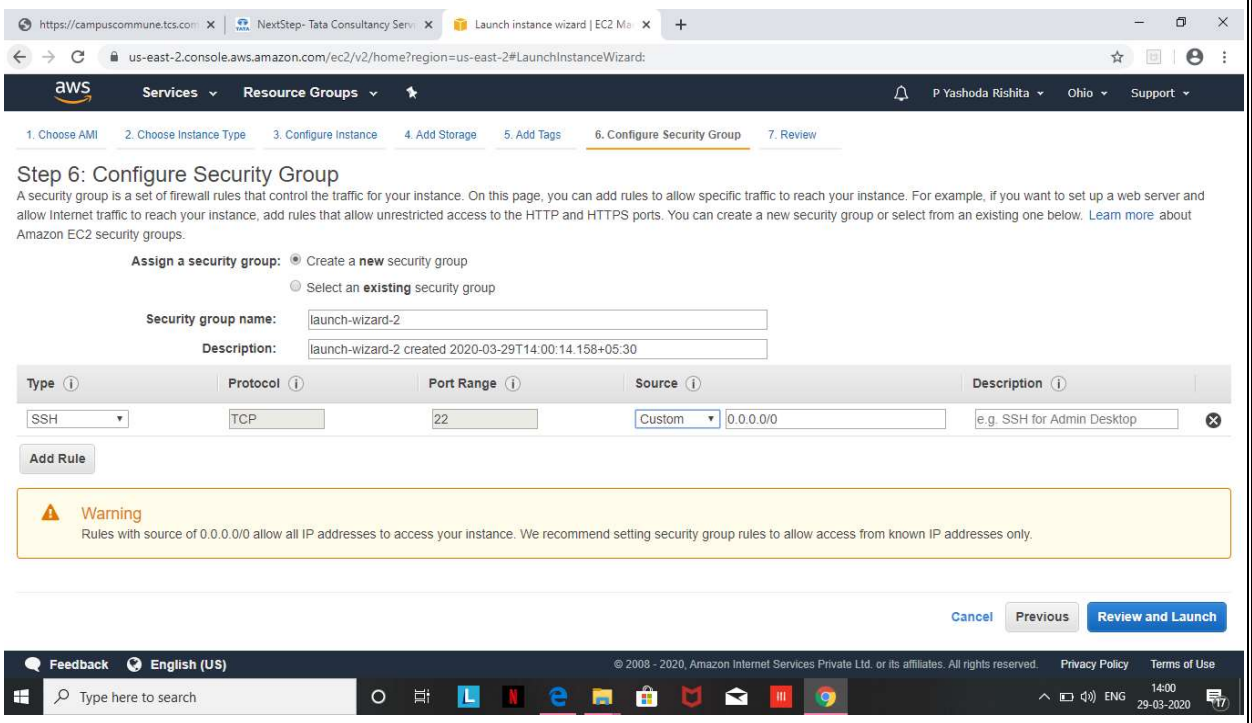
2.Choosing an instance type



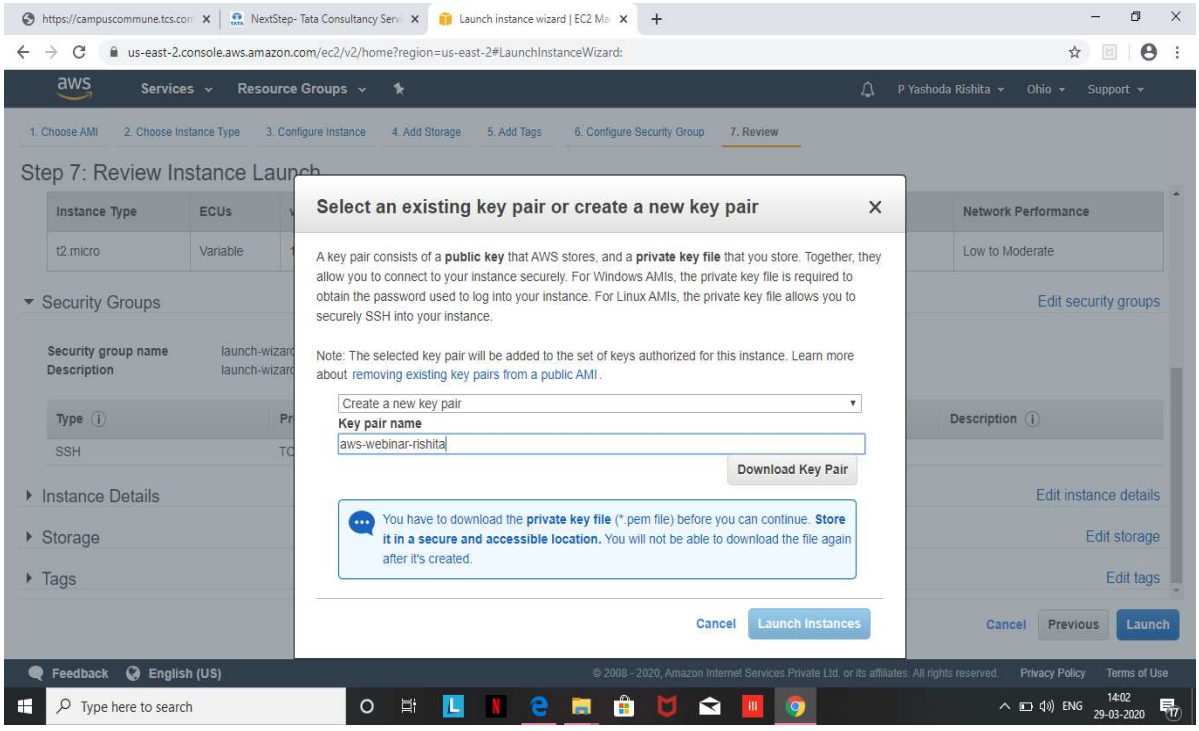
3.Adding storage

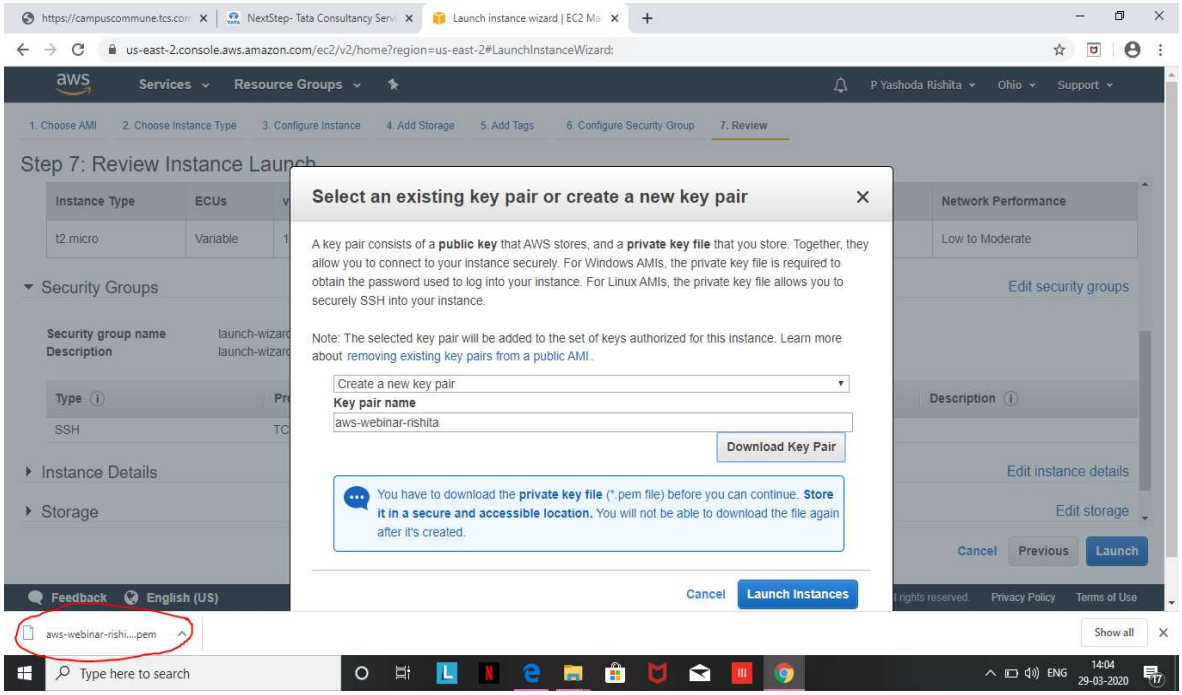


4.Configuring Security Group

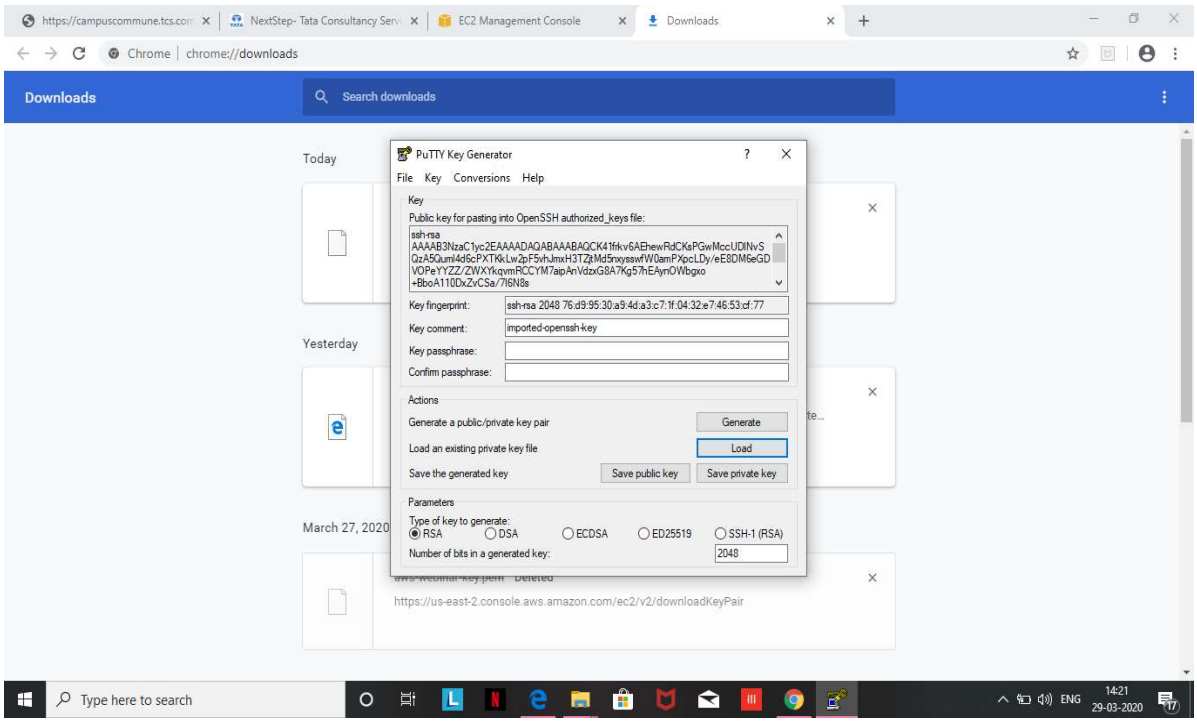


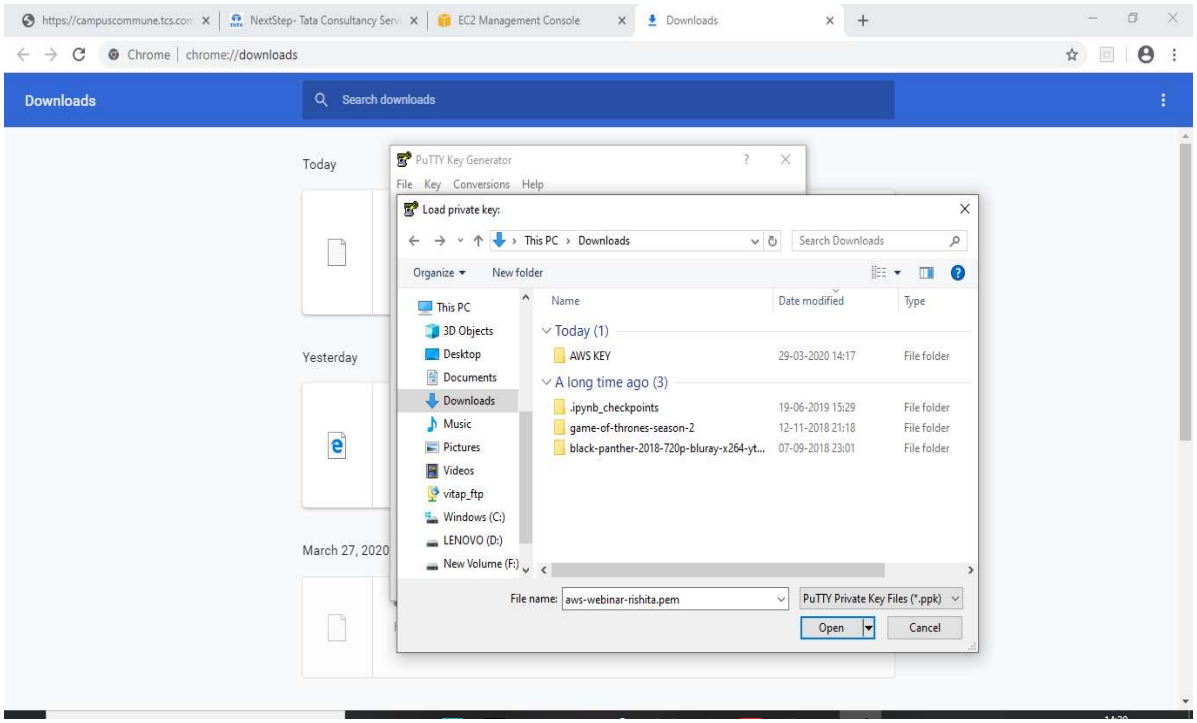
5.Key Pair Download

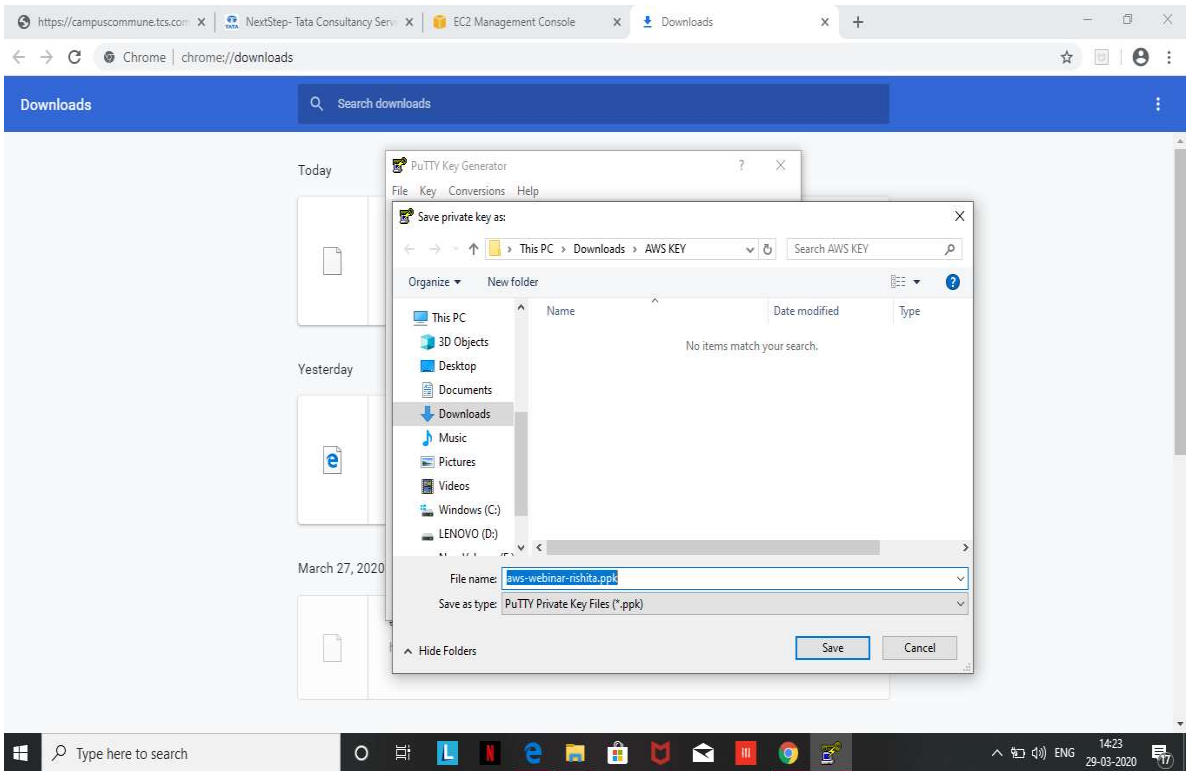



Select an existing key pair or create a new key pair
A key pair consists of a public key that AWS stores, and a private key file that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.
Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about removing existing key pairs from a public AMI.
Create a new key pair
Key pair name
aws-webinar-rishita
Download Key Pair
You have to download the private key file (*.pem file) before you can continue. Store it in a secure and accessible location. You will not be able to download the file again after it's created.
Cancel
Launch Instances
Step 7: Review Instance Launch
Security Groups
Edit security groups
Instance Details
Edit instance details
Storage
Edit storage
Cancel
Previous
Launch
Feedback
English (US)
aws-webinar-rishi....pem
Show all
Type here to search
ENG
14:04
29-03-2020

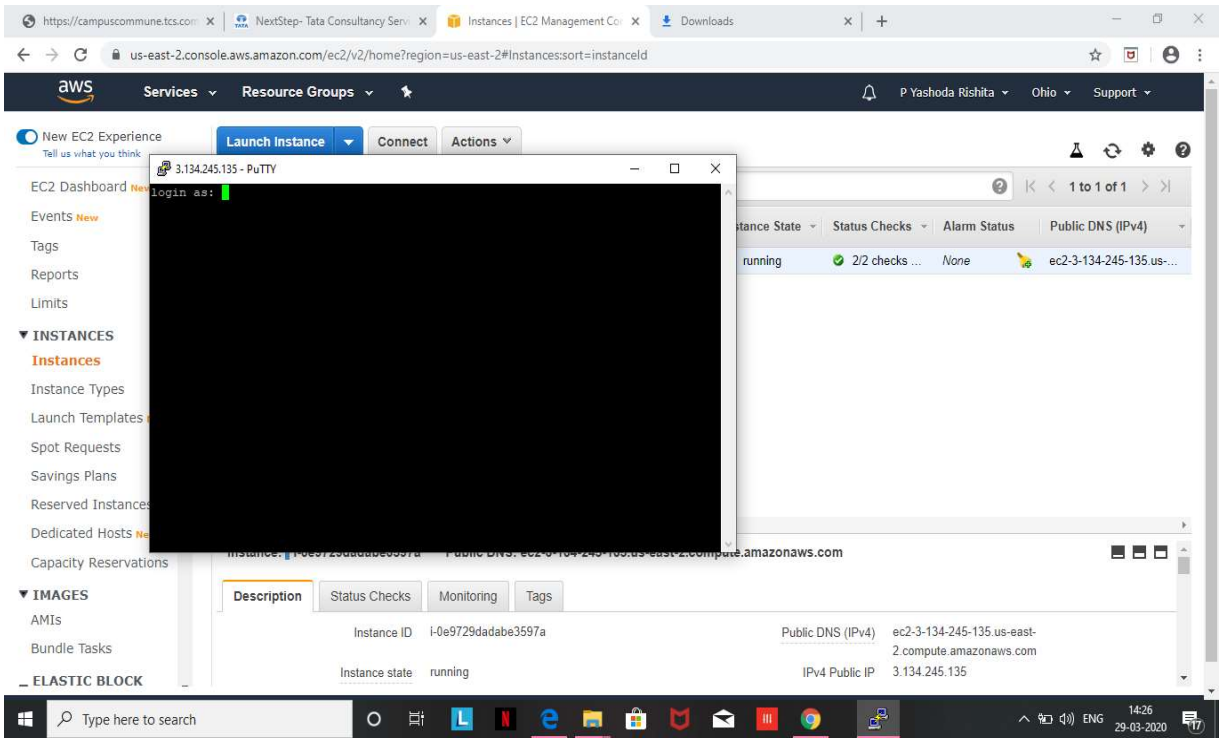
6. PuTTYgen conversion from pem to ppk

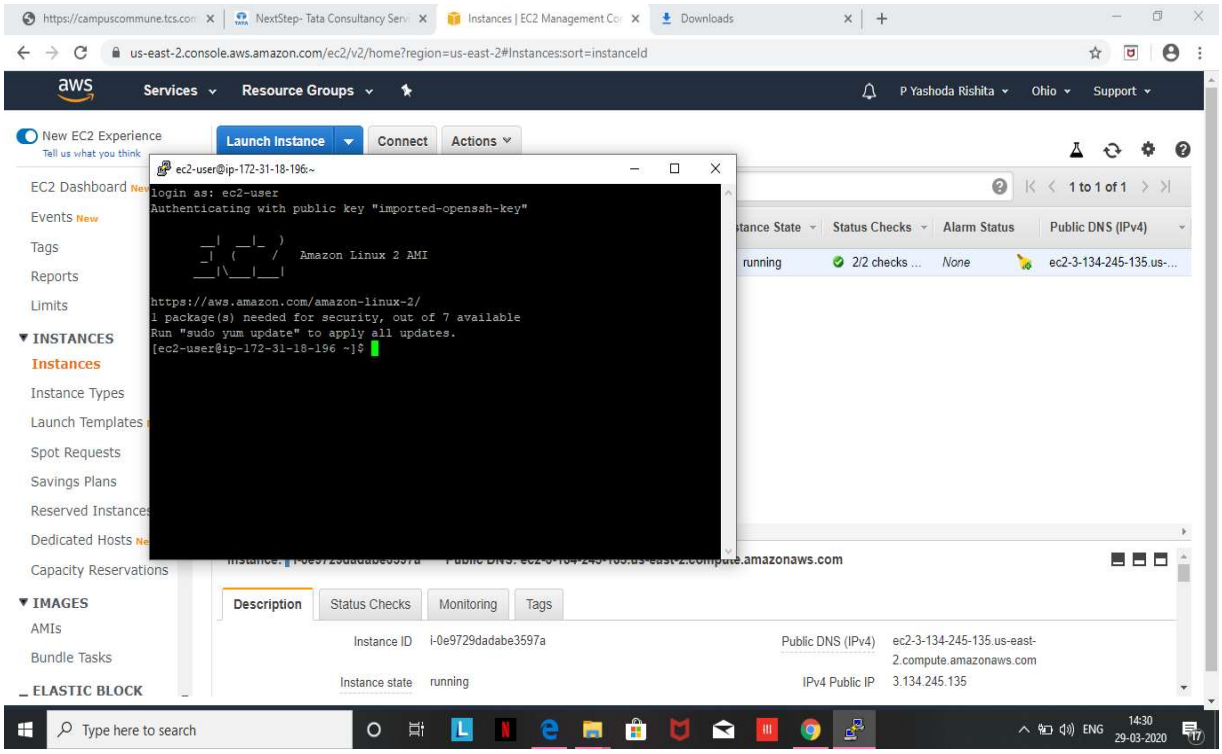





Downloads
Search downloads
Today
Yesterday
March 27, 2020
PuTTY Key Generator
File Key Conversions Help
Save private key as:
This PC › Downloads › AWS KEY
Search AWS KEY
Organize
New folder
This PC
3D Objects
Desktop
Documents
Downloads
Music
Pictures
Videos
Windows (C:)
LENOVO (D:)
Name
Date modified
Type
No items match your search.
File name: aws-webinar-rishita.ppk
Save as type: PuTTY Private Key Files (*.ppk)
Hide Folders
Save
Cancel
Type here to search
ENG
14:23
29-03-2020

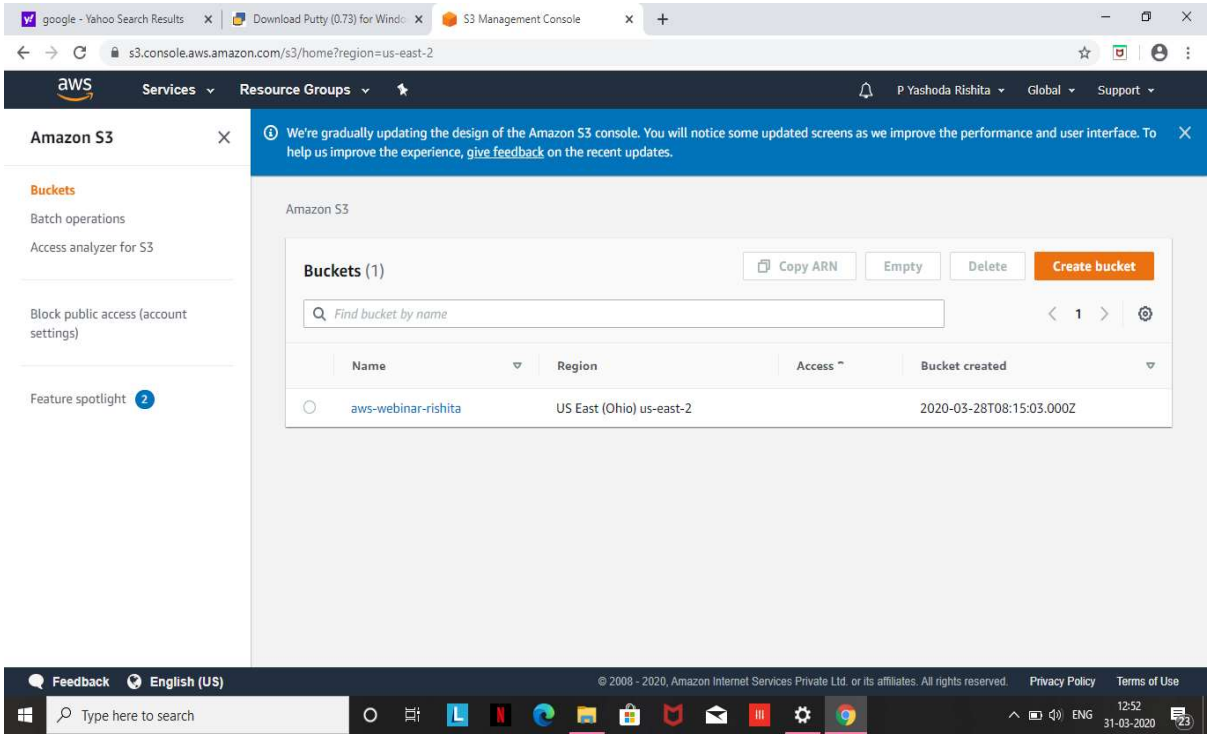
7.Logged in EC2 black screen



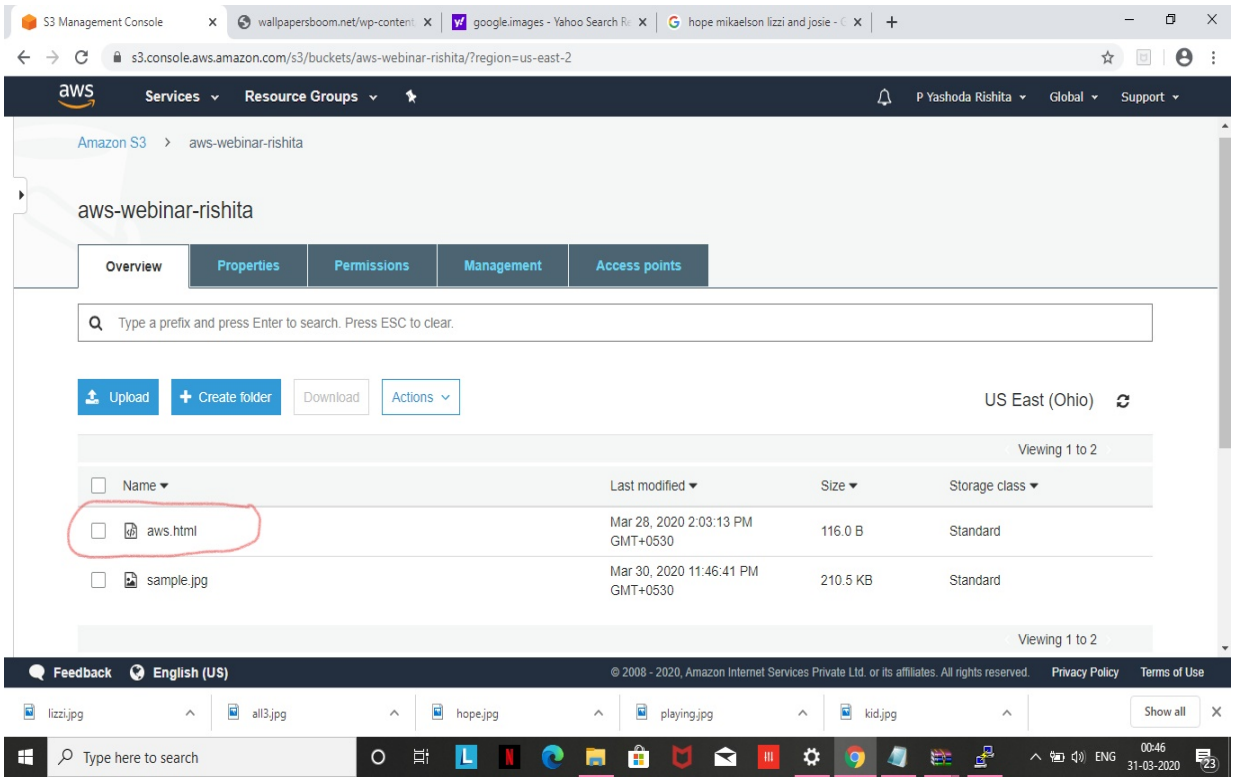


Screenshots for s3

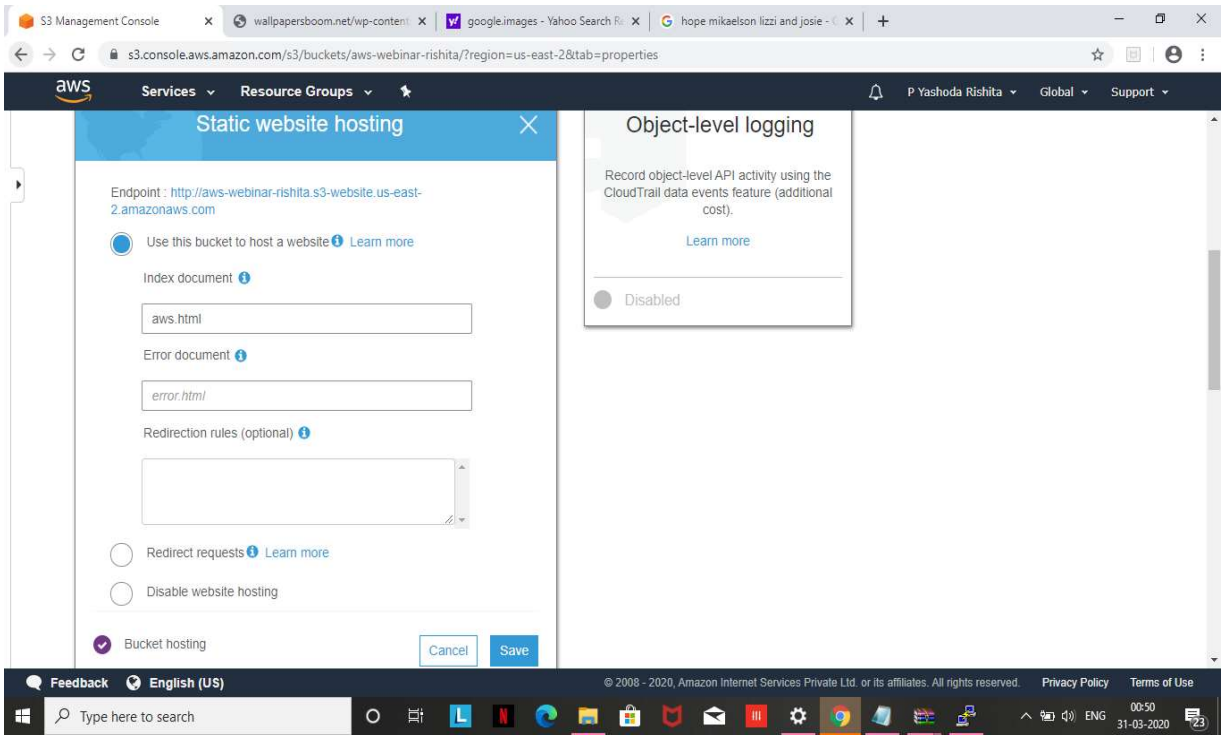
1.Creating a bucket



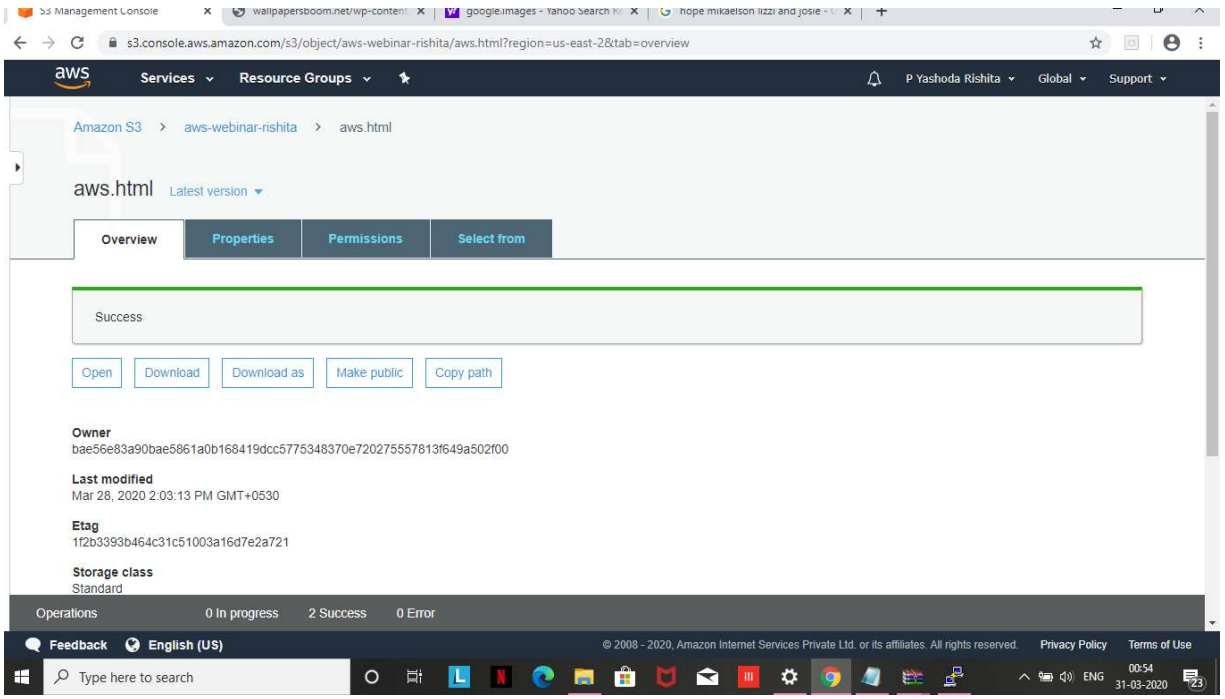
2.Uploading an object



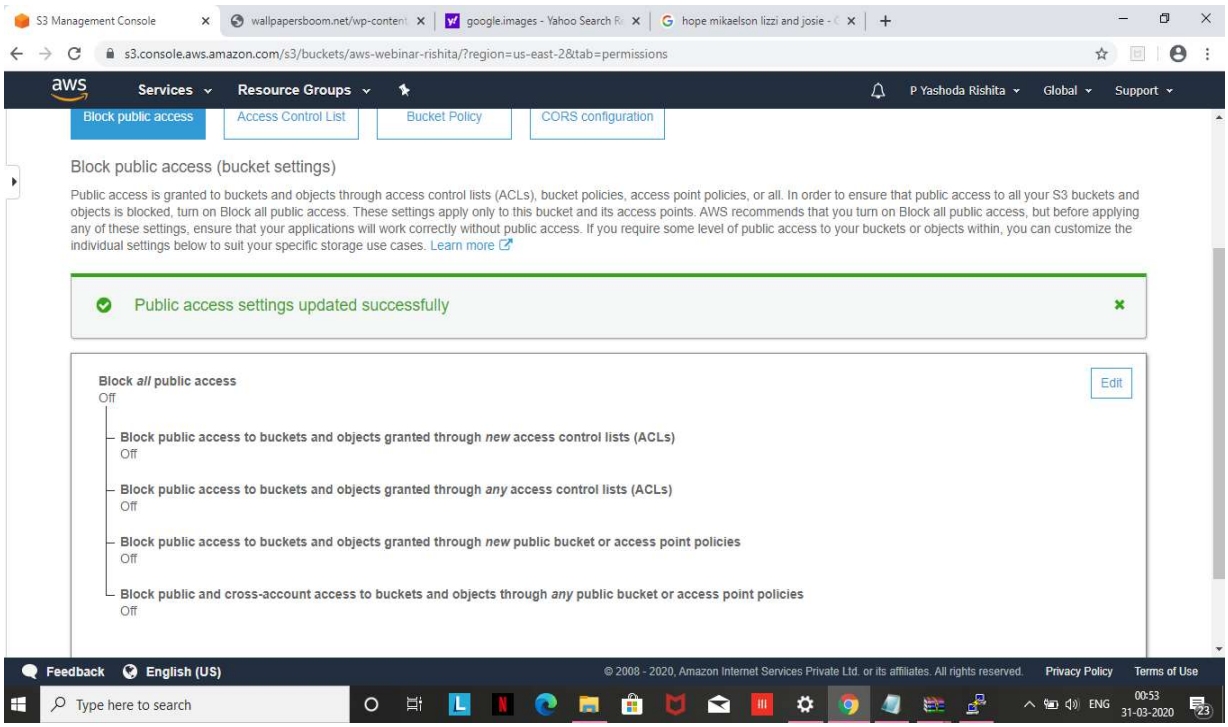
3. Enabling Static Website



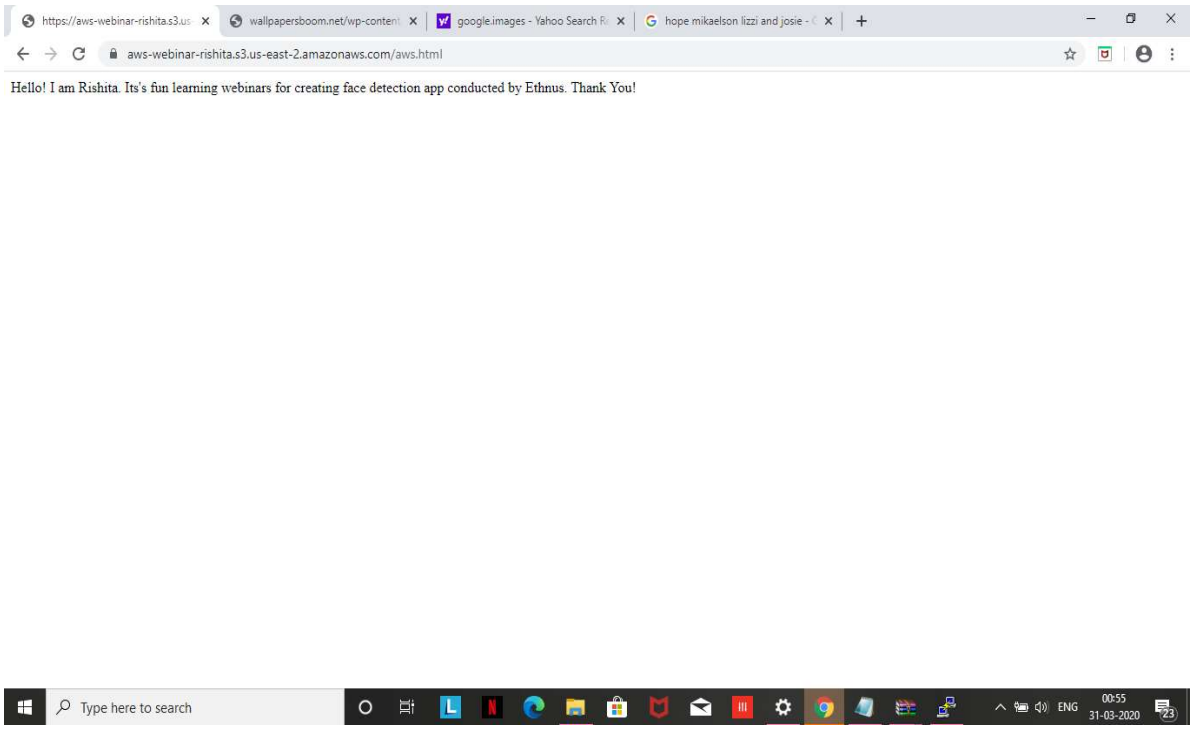
4.Making the Object Public



5.Removing Block public access(Making bucket public)

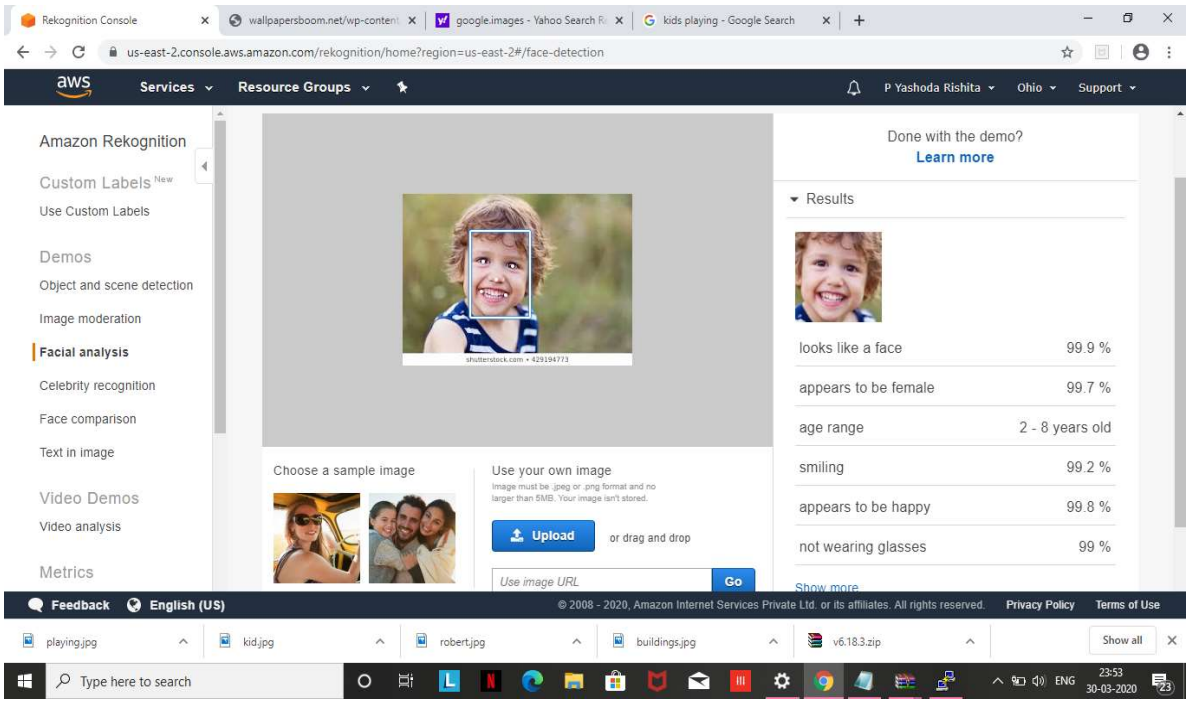


6.Checking the s3 link on the browser

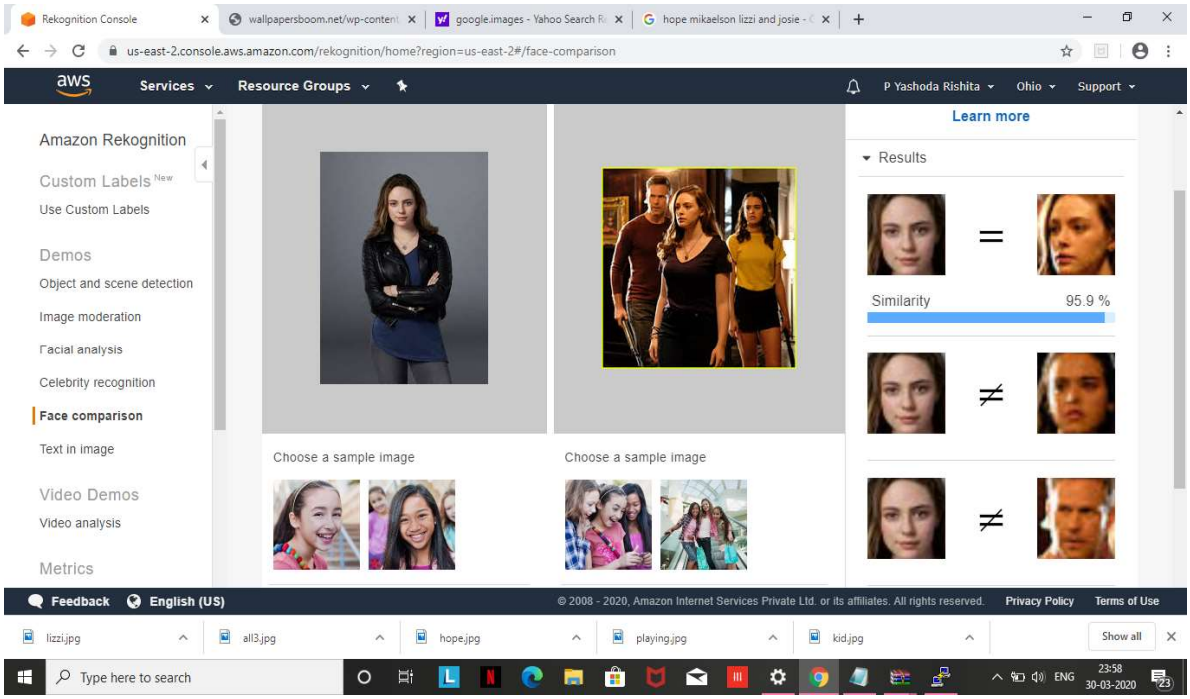


Screenshots needed for Rekognition

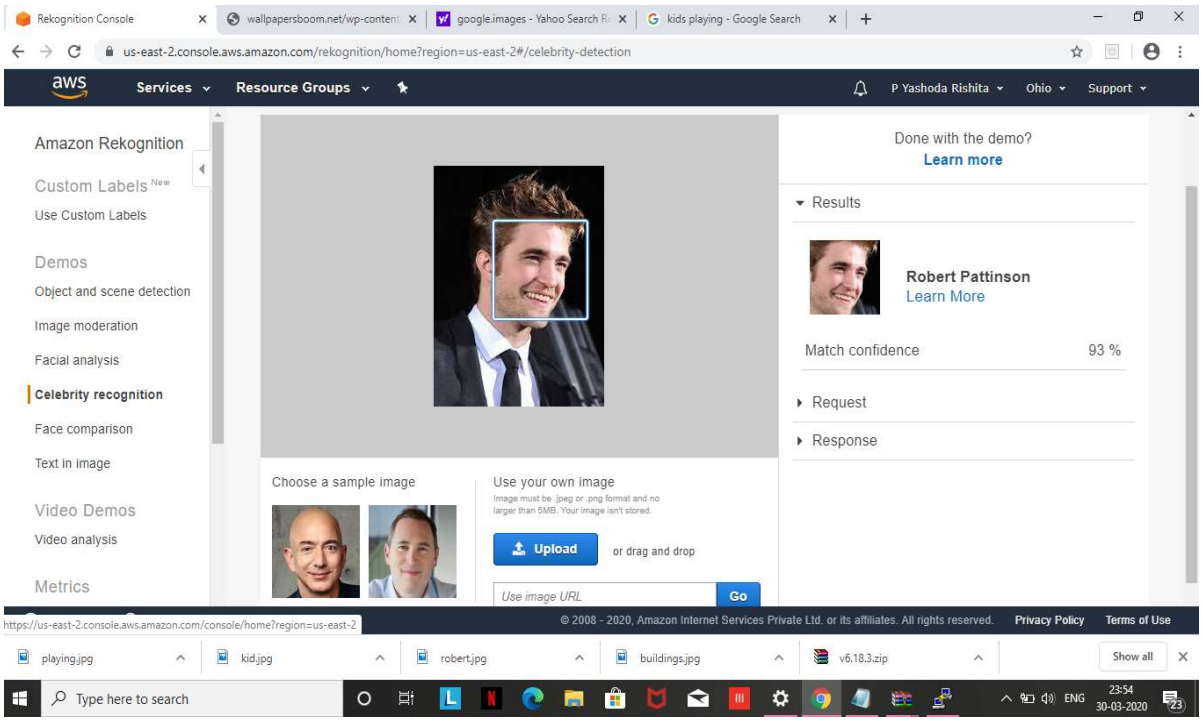
1.Face detect



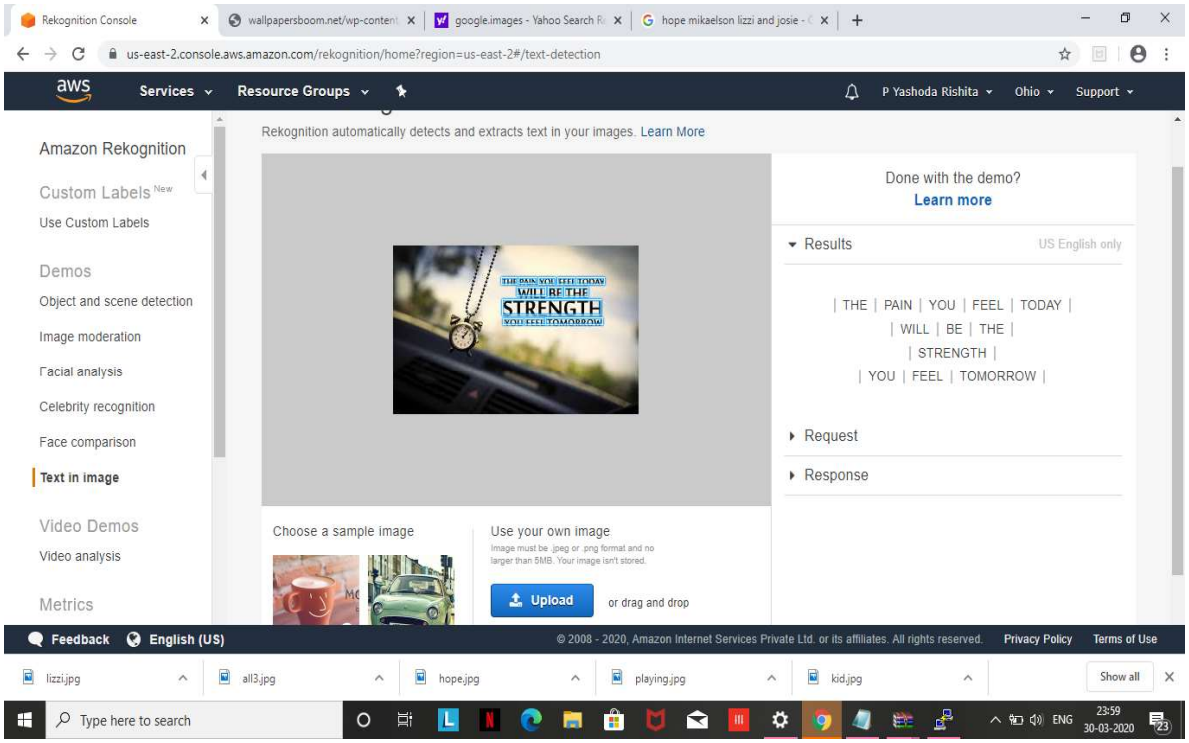
2.Face compare



3.Celebrity recognition

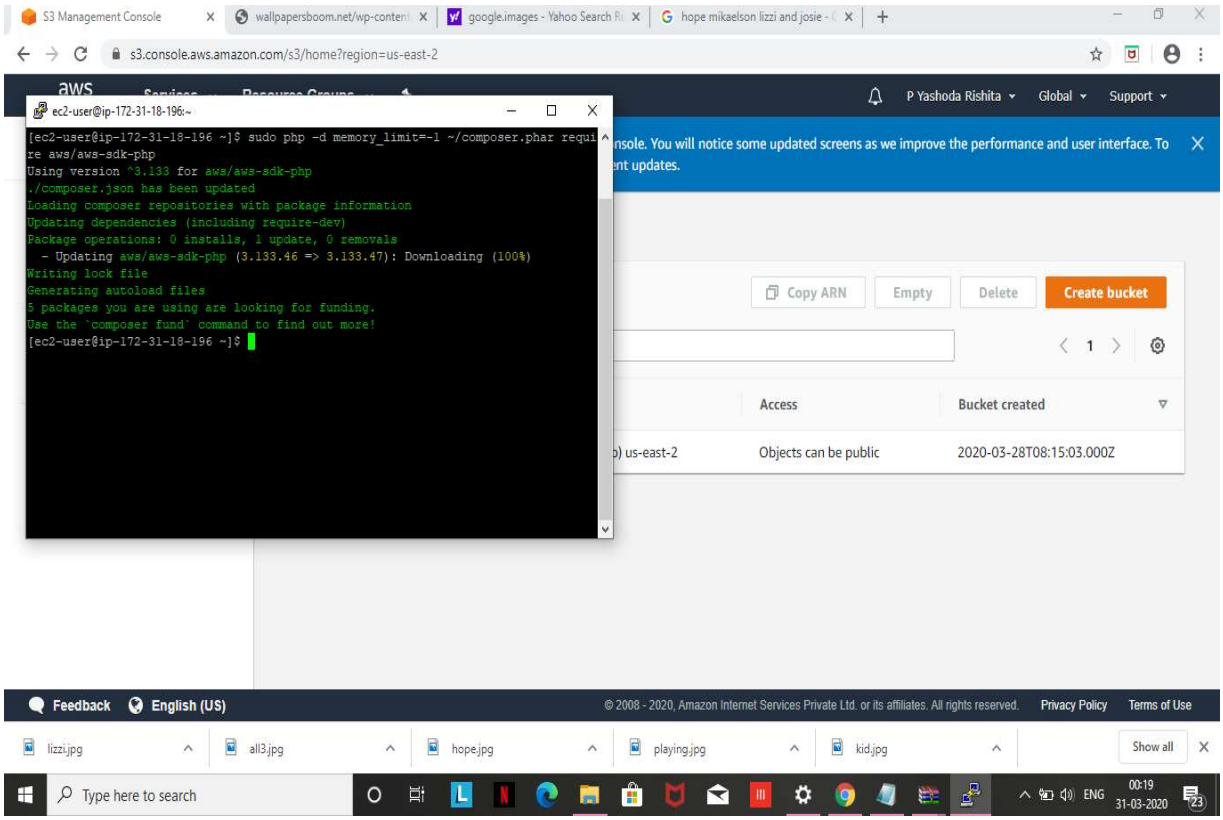


4.Text in image

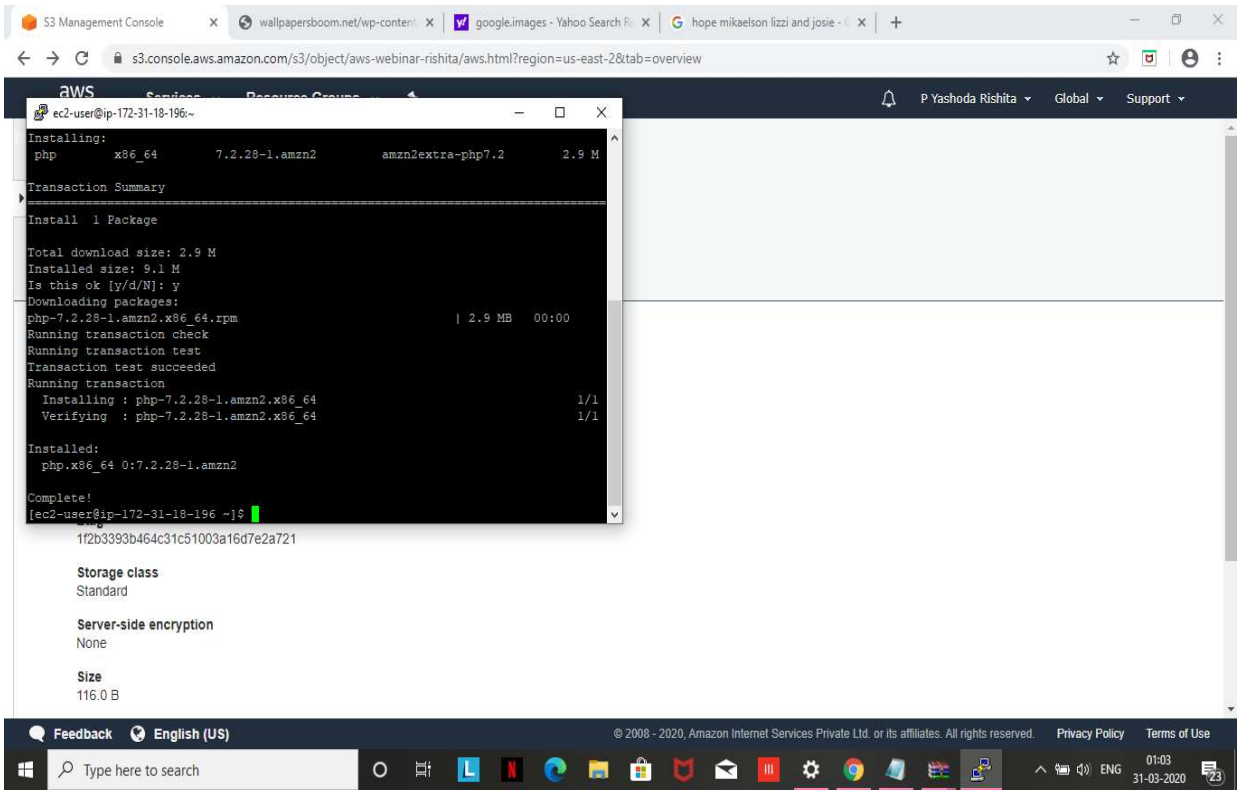


Screenshots for EC2 and s3

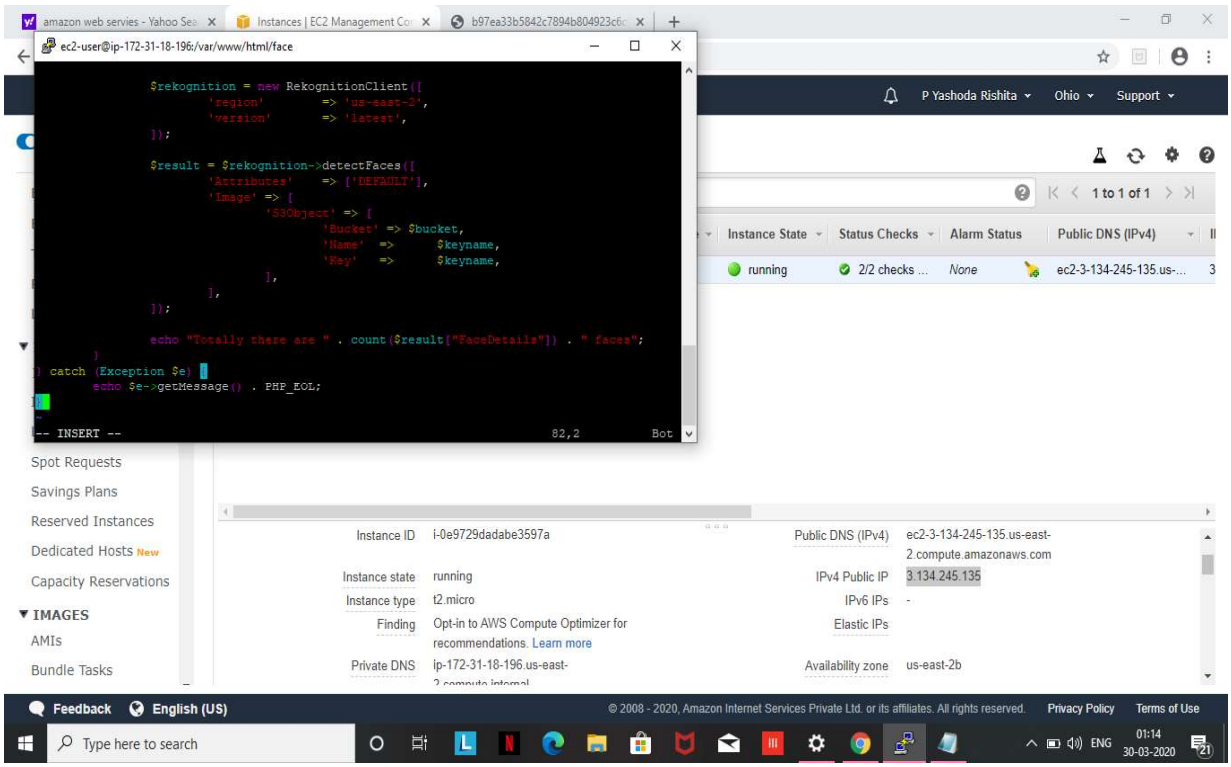
1.Installing aws-sdk



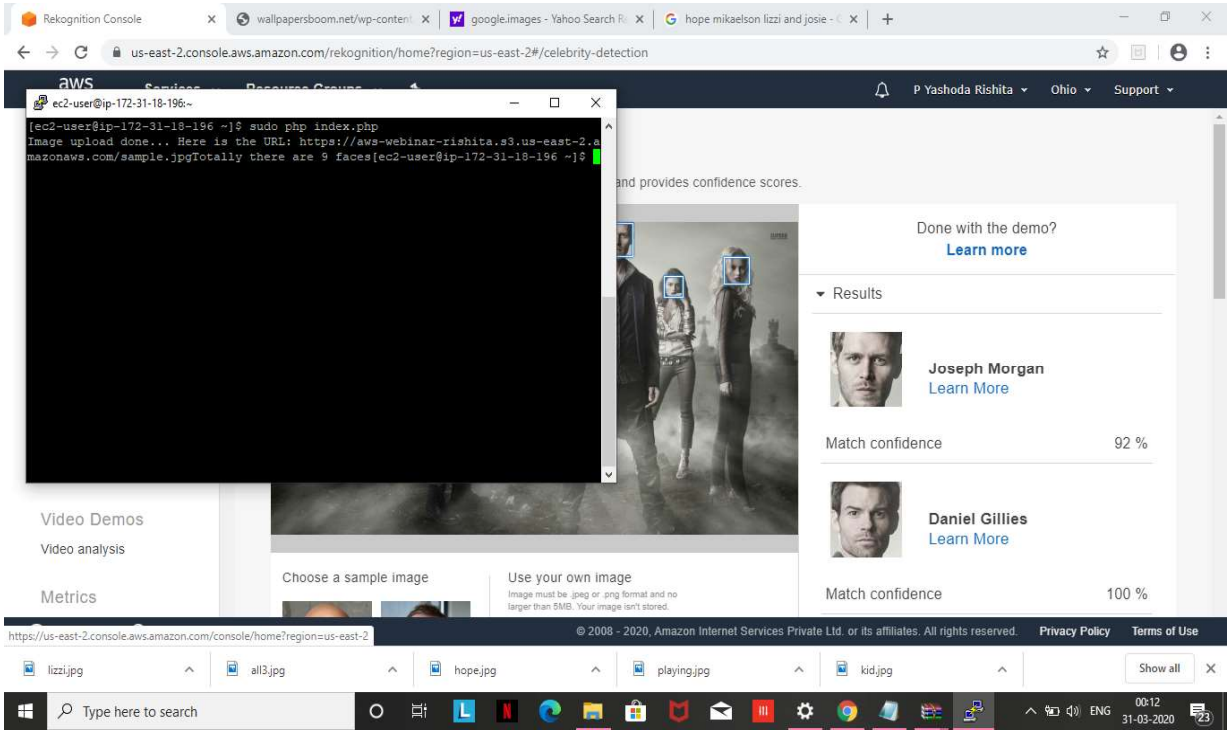
2.Installing php



3.index.php file code

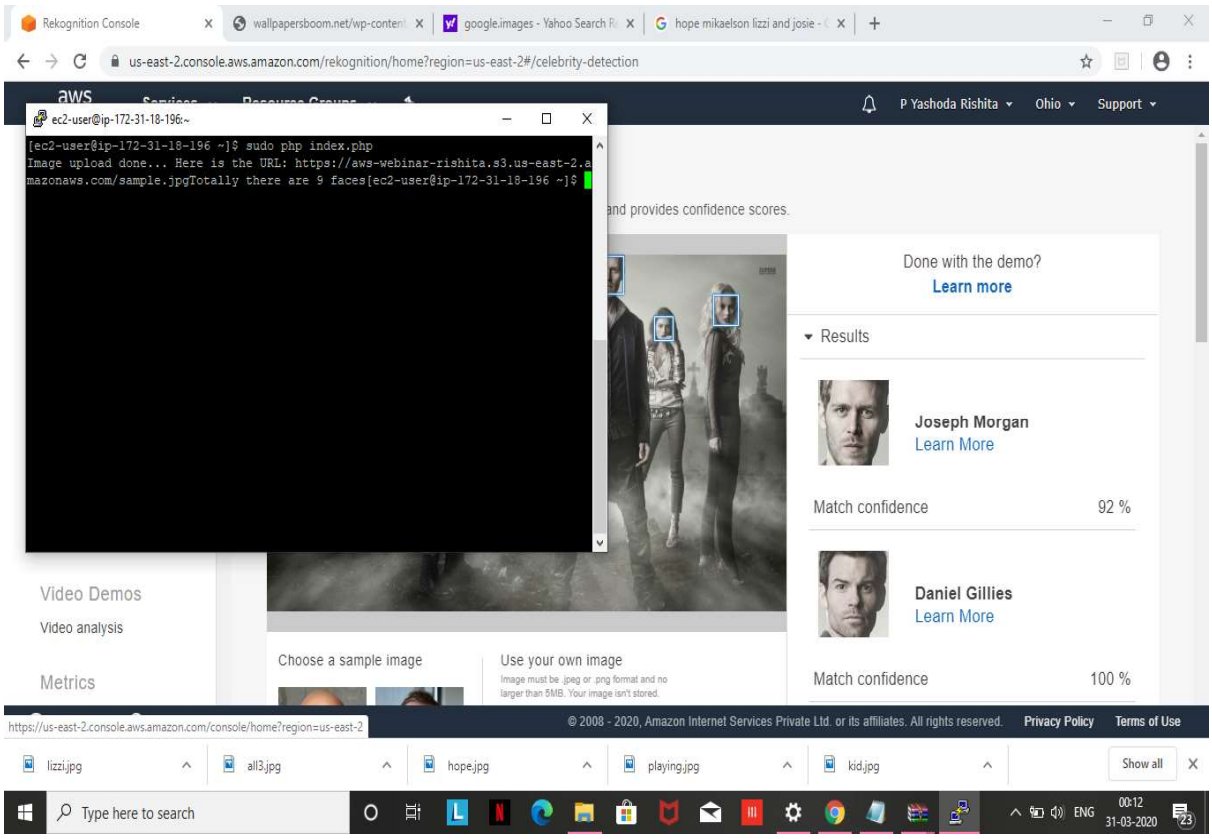


4.Upload Success screenshot



Screenshot for EC2 and recognition

1.Face detect success screenshot



The End