ETHNUS CODEMITHRA FACE DETECTION

S.ANUPADMA

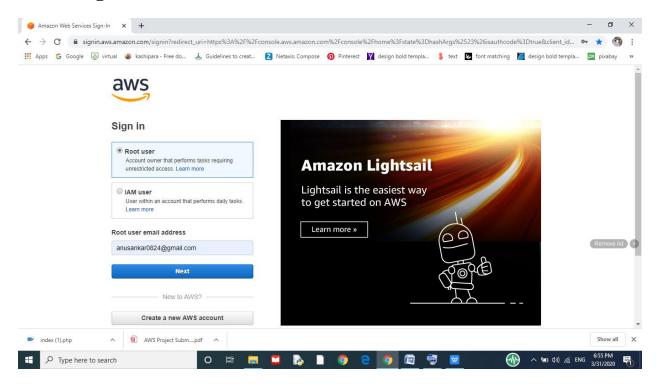
anusankar0824@gmail.com

VIT

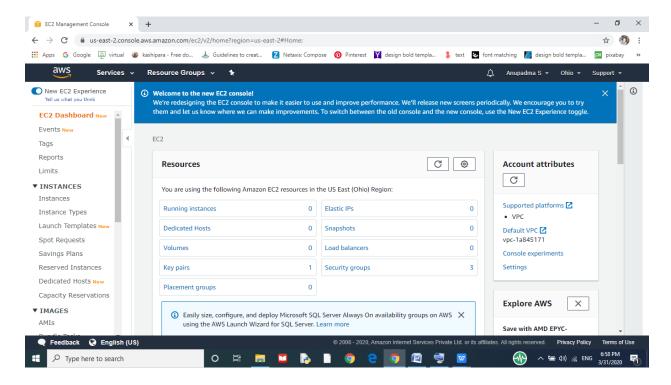
M.Tech Software Engineering

\underline{AWS}

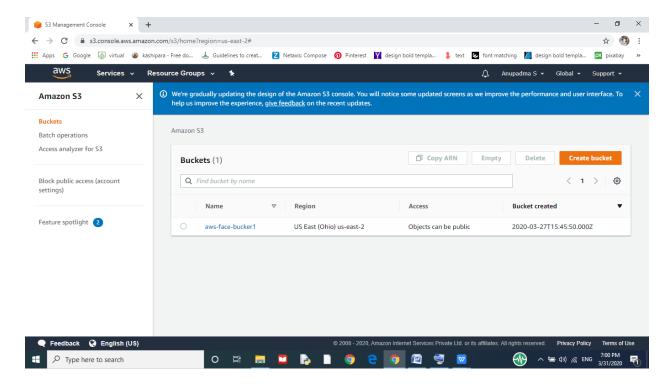
1. AWS Login screen with username



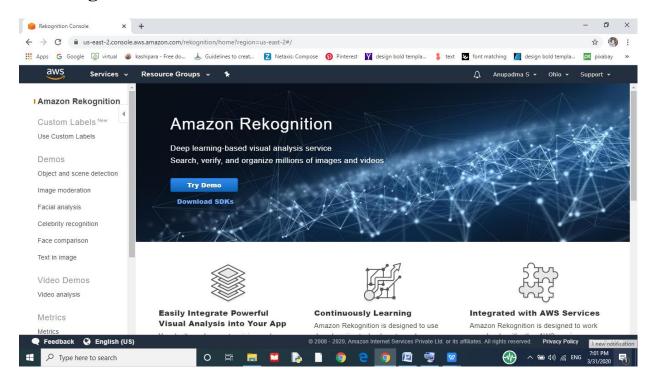
2. EC2 Dashboard



3. S3 Dashboard



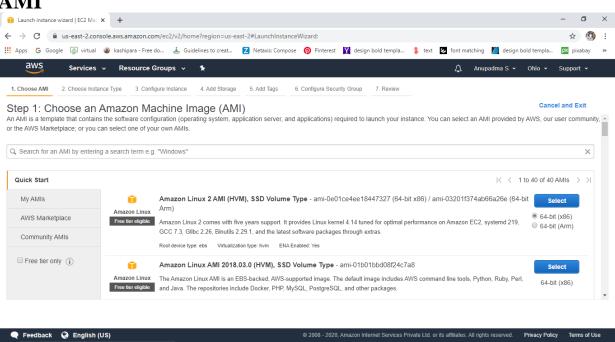
4. Rekognition Dashboard



EC2



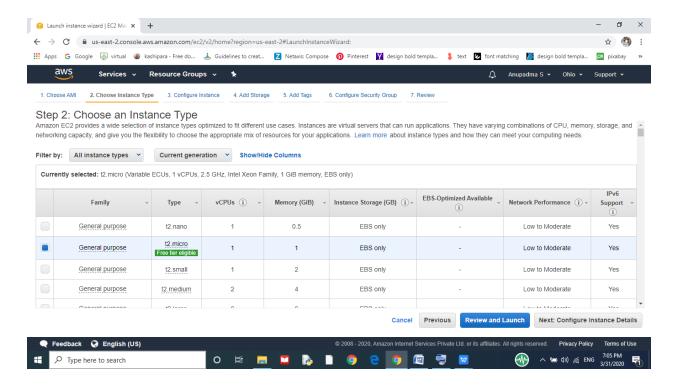
Type here to search



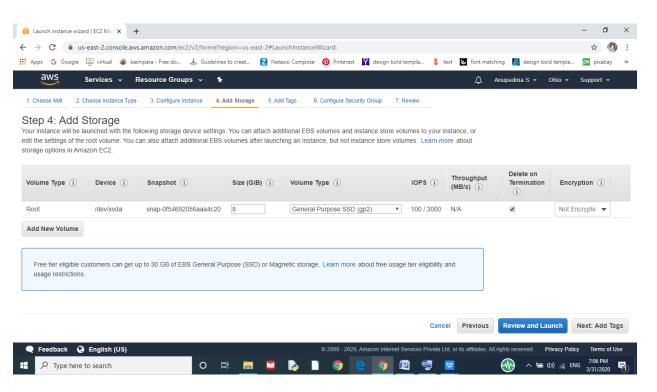
O # 📙 🔼 🔓 📗 🌖 옅 🧖 💹

^ 🔚 Ф)) //; ENG

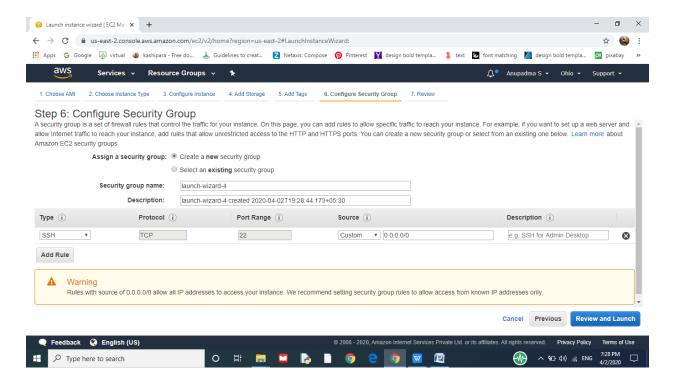
2. Instance Type



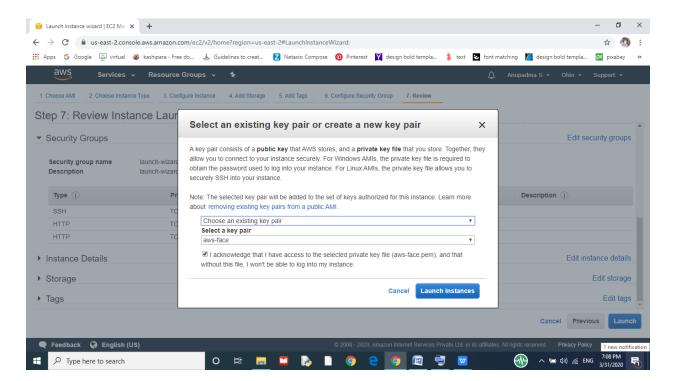
3. Storage



4. Security Group



5. Key Pair Download



6. PuTTYgen conversion from pem to ppk

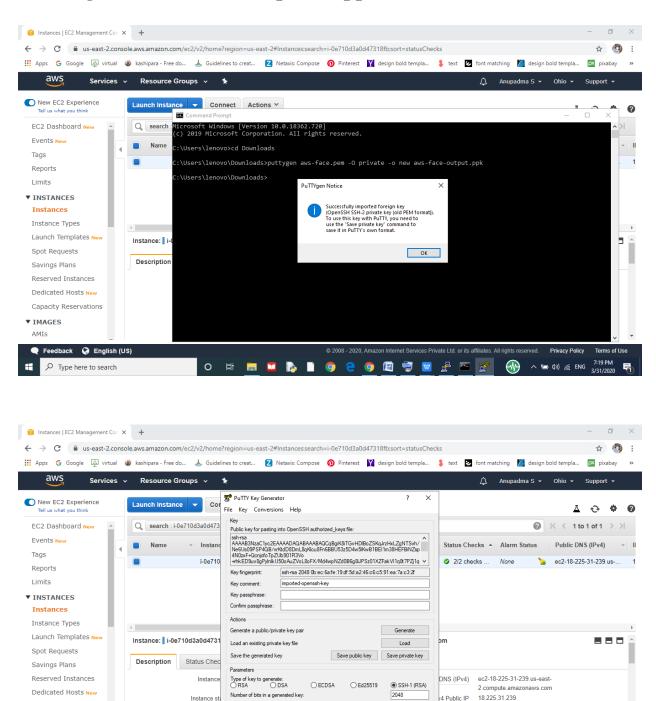
Capacity Reservations

Feedback English (US)

P Type here to search

▼ IMAGES

AMIs



IPv6 IPs

Elastic IPs

t2.micro

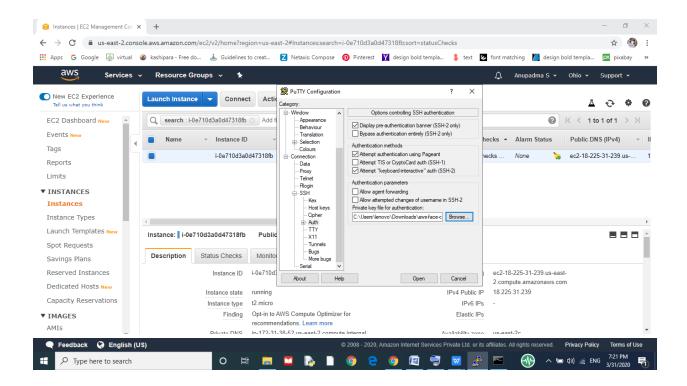
Opt-in to AWS Compute Optimizer for

e 🧑 🎉

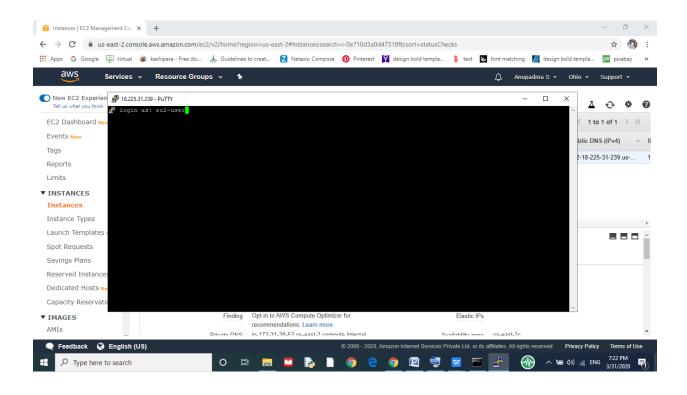
recommendations. Learn more

Instance type

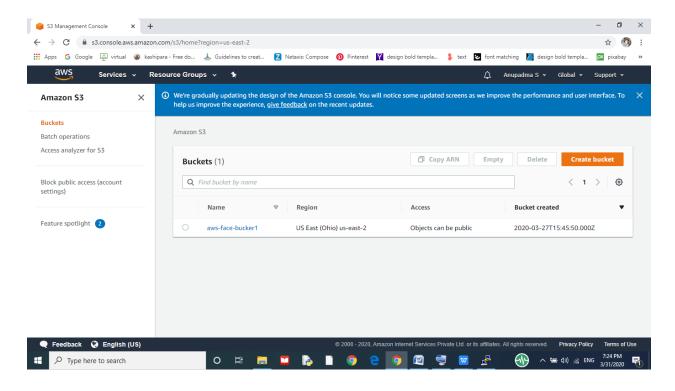
Finding



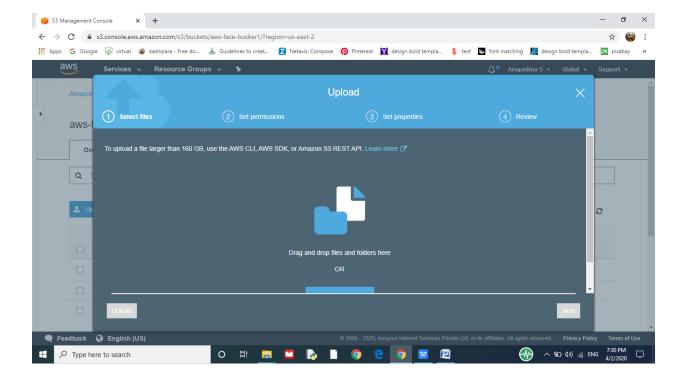
7. Logged in EC2 black screen

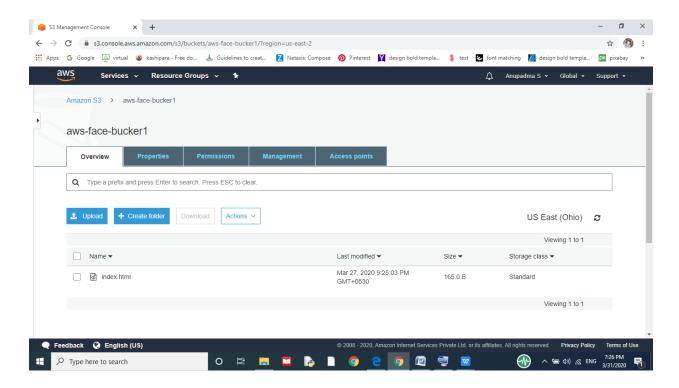


1. Creating a bucket

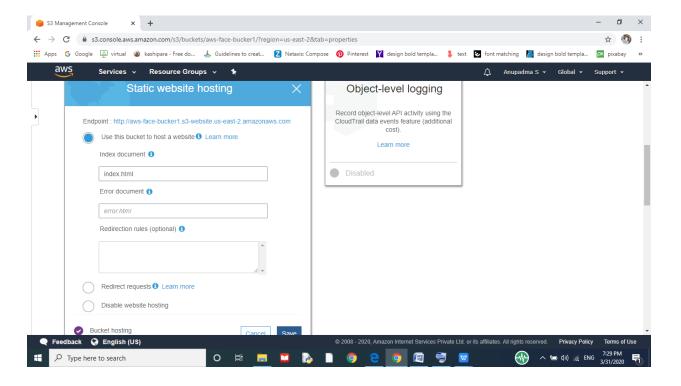


2. Uploading an Object

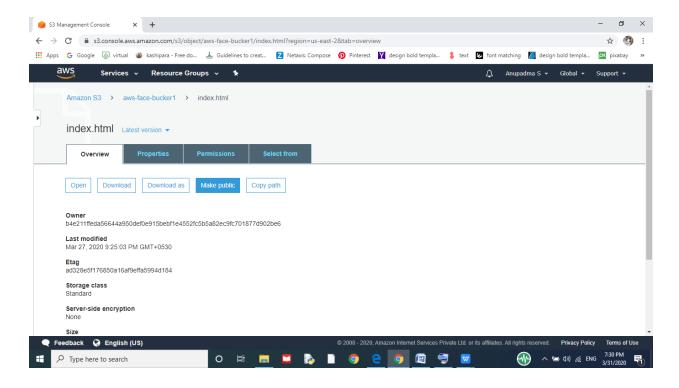




3. Enabling Static Website



4. Making the Object Public



5. Checking the S3 link on the browser

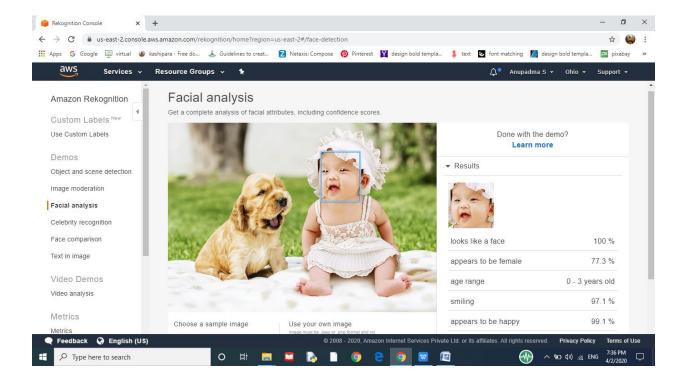


Hi Everyone... This is Anu ... I have a important message to everyone.. "STAY HOME AND BE SAFE".

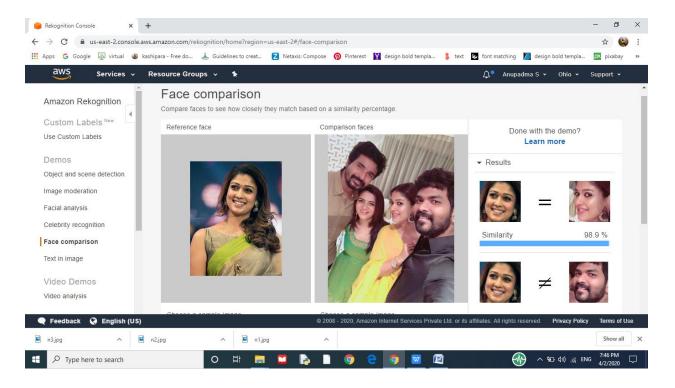


Rekognition

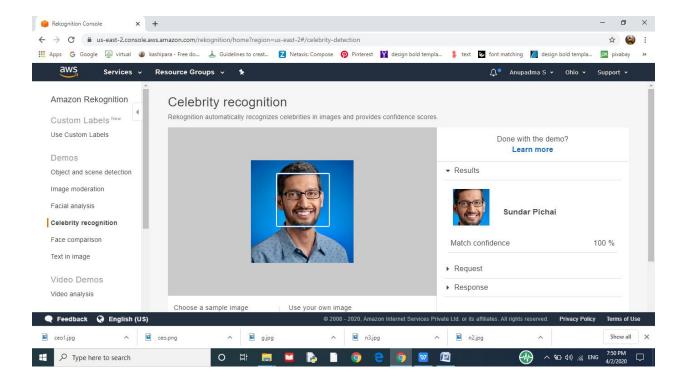
1. Face Detect



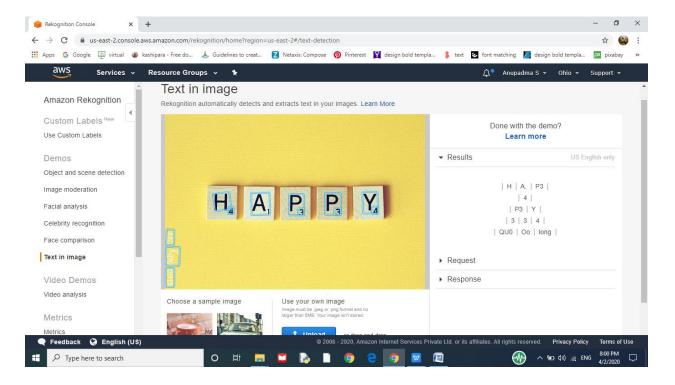
2. Face Compare



3. Celebrity Recognition

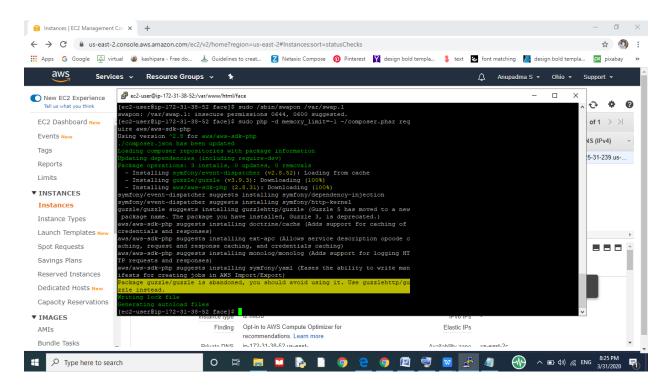


4. Text in Image

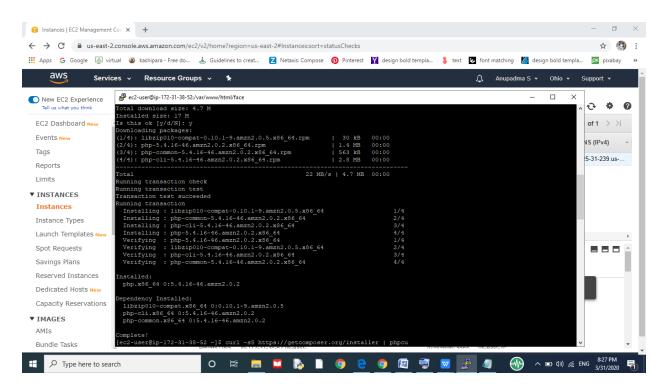


EC2 & S3

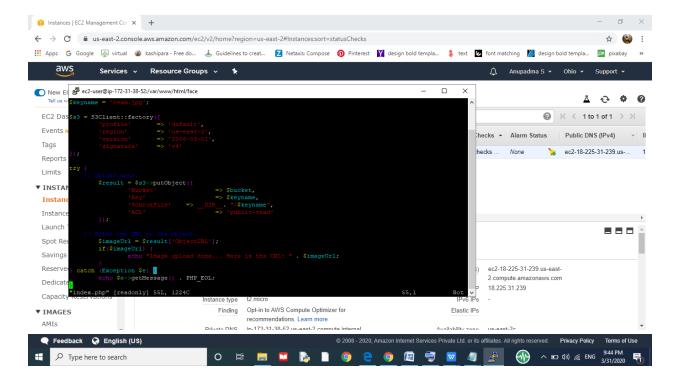
1. Installing aws-sdk



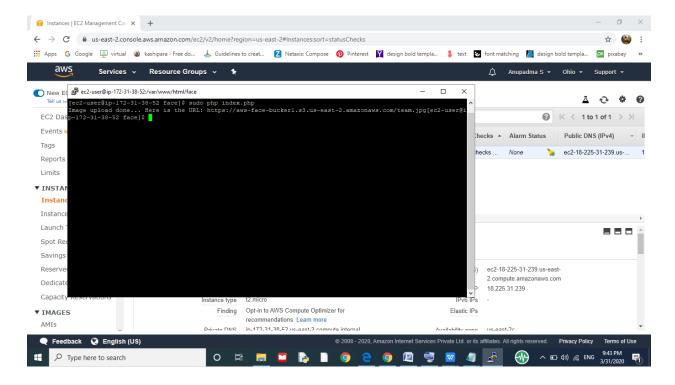
2. Installing php



3. index.php file code



4. Upload success



EC2 & Rekognition

1. Face Detect success

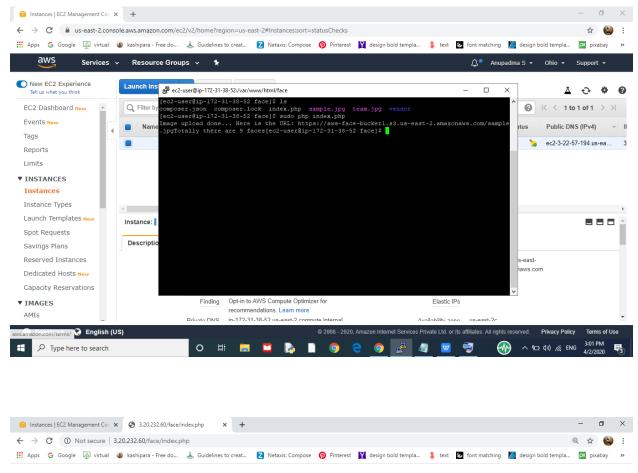


Image upload done... Here is the URL: https://aws-face-bucker1.s3.us-east-2.amazonaws.com/sample.jpgTotally there are 9 faces

