CLOUD COMPUTING 7DAY FREE MASTERCLASS

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GITHUB:

Yamini-Venkatesan

aws

GUIDE: ETHNUS

AWS SCREENSHOT

1.AWS LOGIN SCREEN WITH USERNAME:





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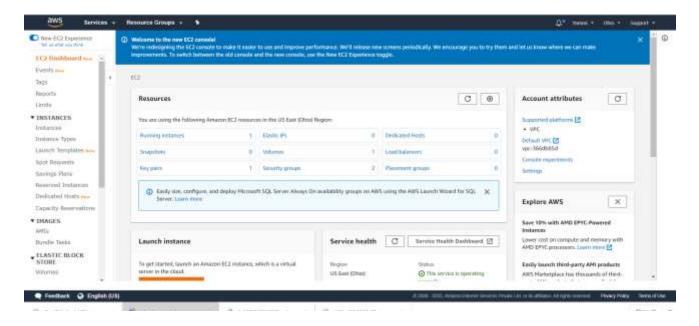
Root user sign in o Email: yarmuvenkat99@gmail.com Password Forgot password? Sign in Sign in to a different account Create a new AW/S account



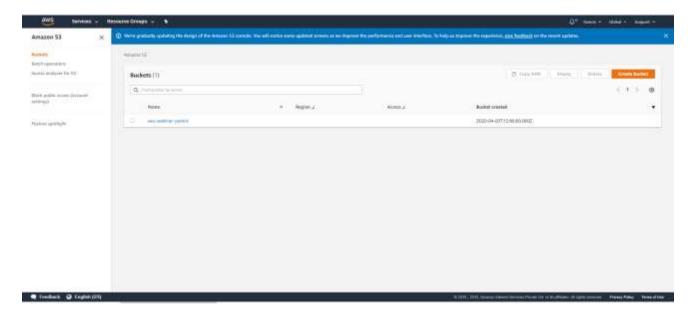
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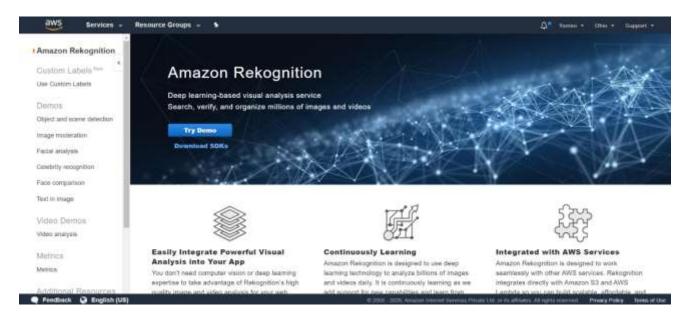
2. EC2 DASHBOARD:



3. S3 DASHBOARD:

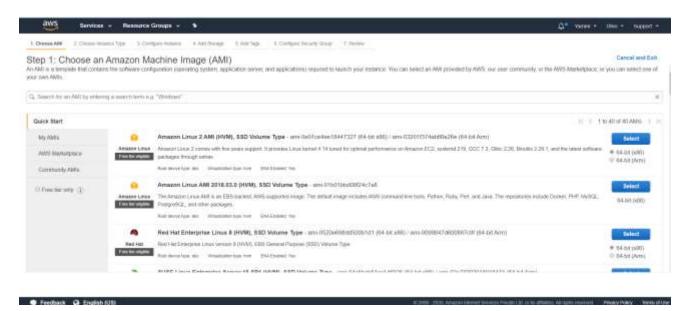


4. REKOGNITION DASHBOARD:

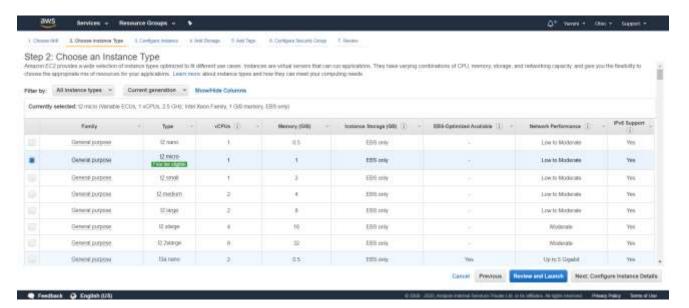


EC2 SCREENSHOTS

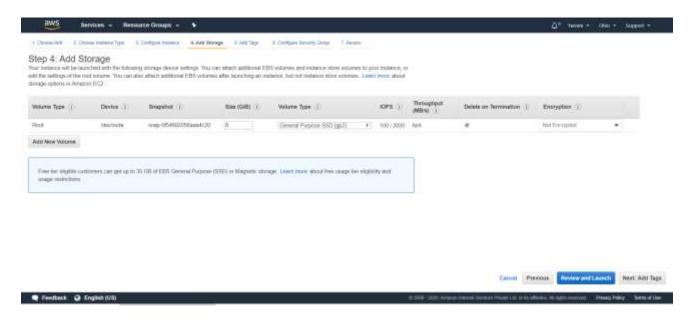
1. CHOOSING AMI



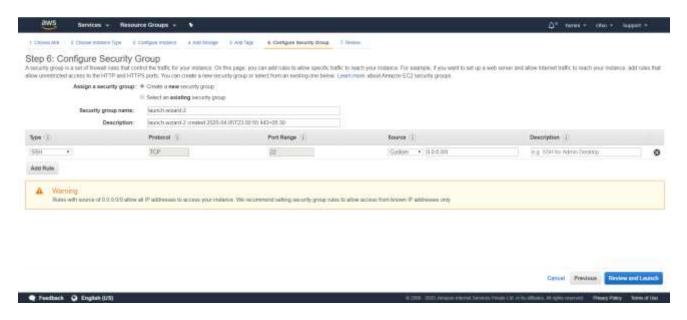
2. CHOOSING AN INSTANCE TYPE:



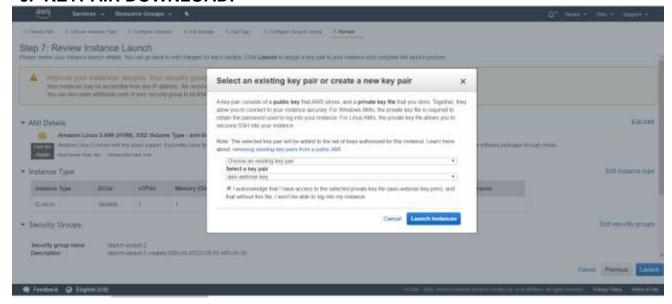
3. ADDING STORAGE:



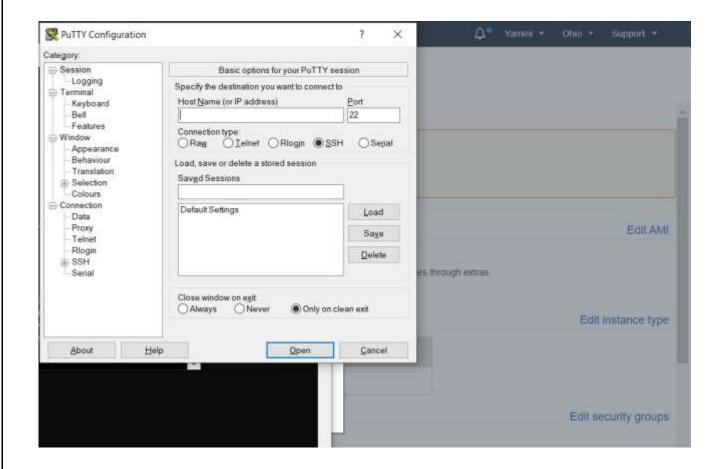
4. CONFIGURING SECURITY GROUP:



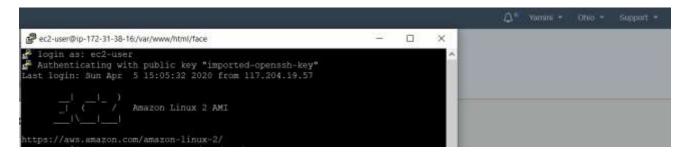
5. KEYPAIR DOWNLOAD:



6. PUTTYGEN CONVERSION FROM PEM TO PPK

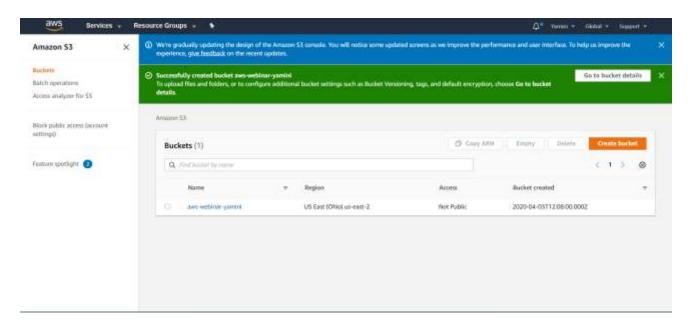


7. LOGGED IN EC2 BLACK SCREEN:

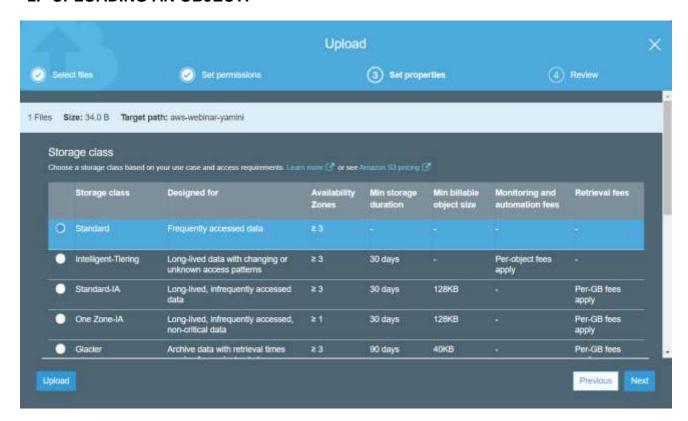


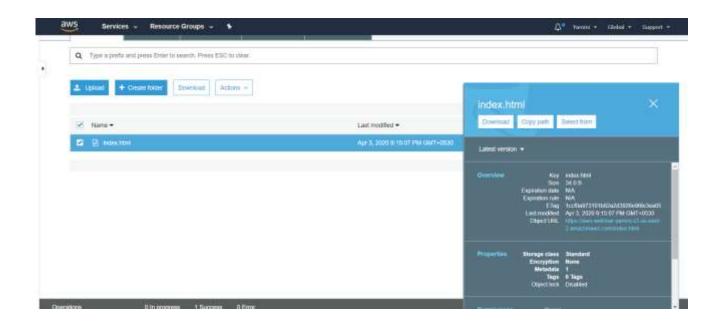
S3 SCREENSHOTS

1. CREATE BUCKET:

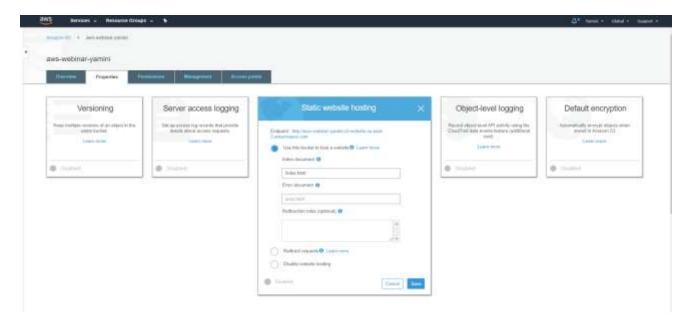


2. UPLOADING AN OBJECT:

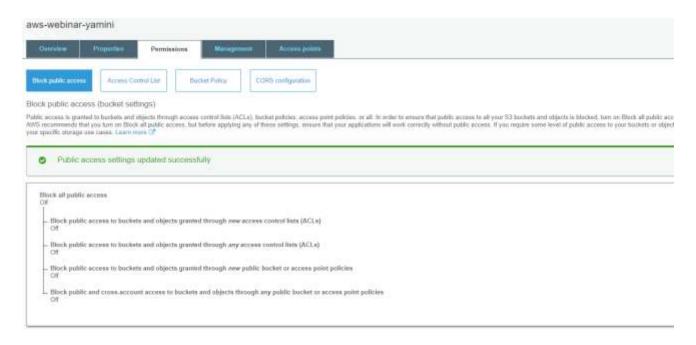




3. ENABLING STATIC WEBSITE:



4. MAKING THE OBJECT PUBLIC:



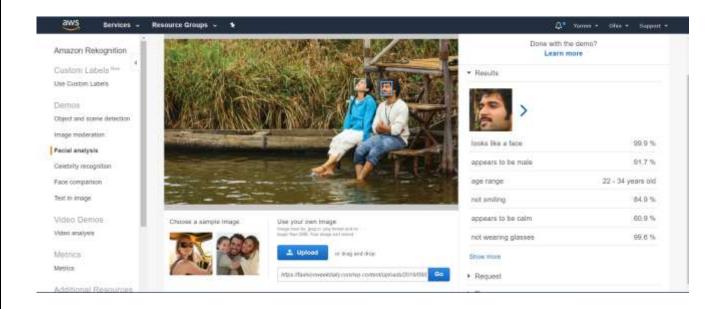
5. CHECKING THE S3 LINK ON THE BROWSER:



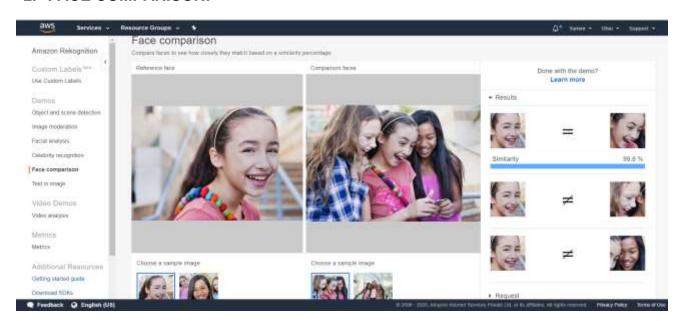
hi! I am Yamini!!

REKOGNITION SCREENSHOTS

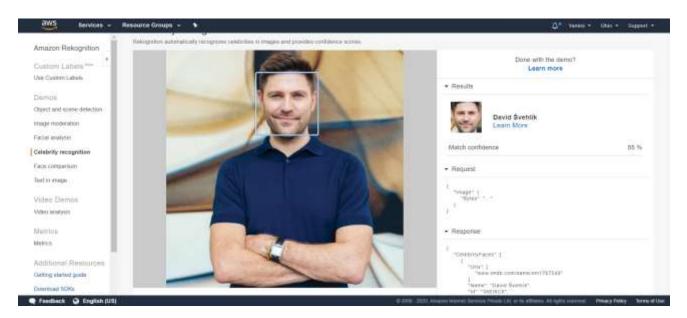
1. FACE DETECT:



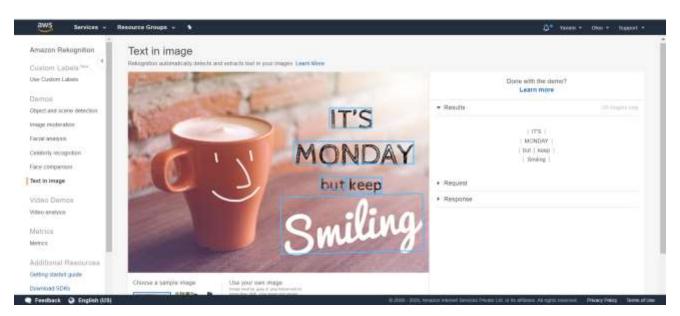
2. FACE COMPARISON:



3. CELEBRITY REKOGNITION:



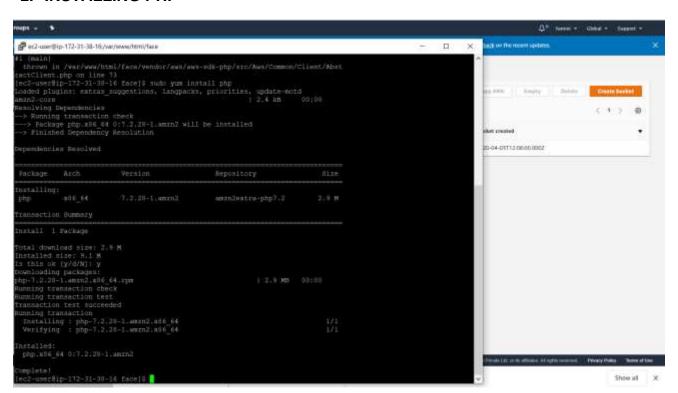
4. TEXT IN IMAGE:



EC2 & S3 SCREENSHOTS

1. INSTALLING AWS-SDK

2. INSTALLING PHP



3. INDEX.PHP FILE CODE



4. UPLOAD SUCCESS SCREENSHOT

EC2 & RECOGNITION SCREENSHOTS

1. FACE DETECT SUCCESS SCREENSHOT



