FACE DETECTION USING AWS

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Mtech in Software Engineering(Intgd)

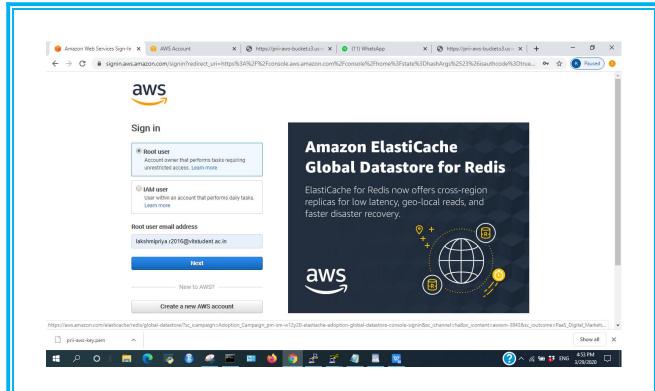
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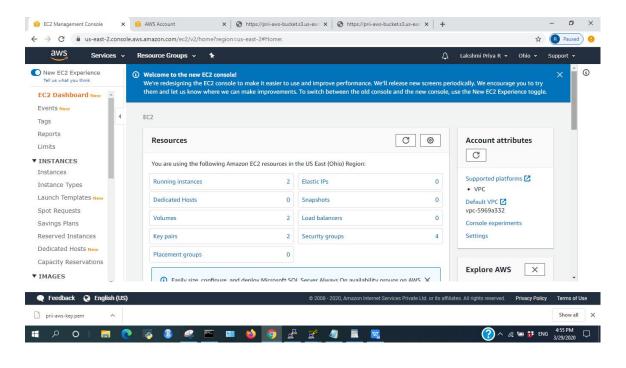
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AWS:

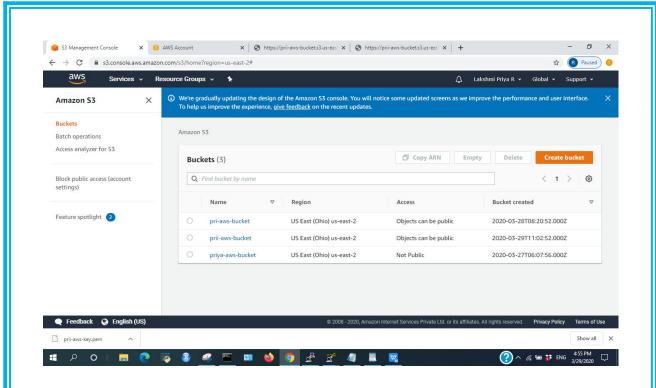
A. AWS LOGIN SCREEN WITH USER NAME



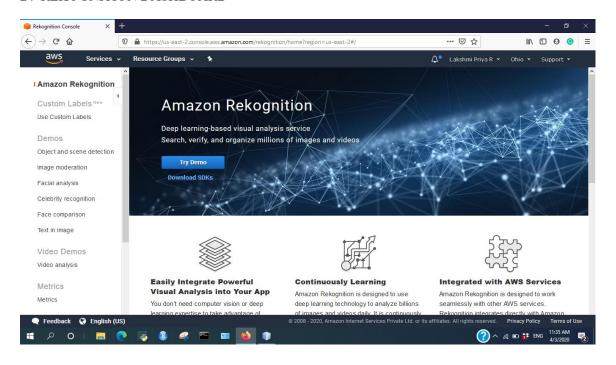
B. EC2 DASHBOARD



C. S3 DASHBOARD

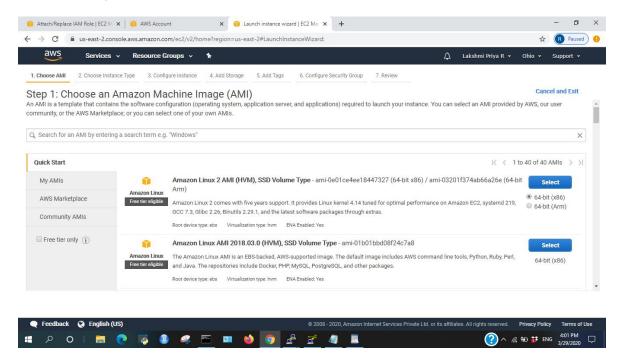


D. REKOGNITION DASHBOARD

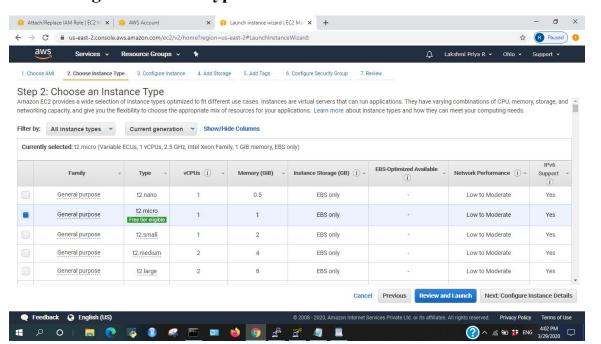


EC2:

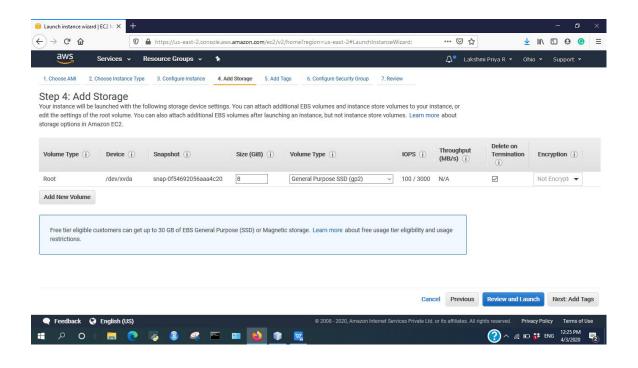
A.Choosing an AMI



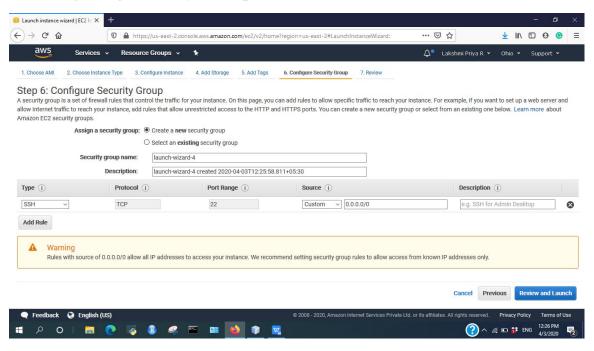
B.Choosing an Instance Type



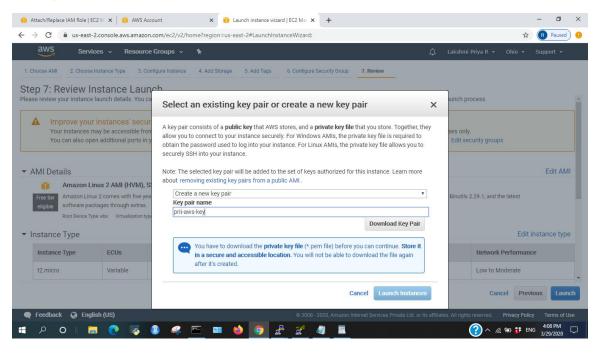
C.Adding Storage

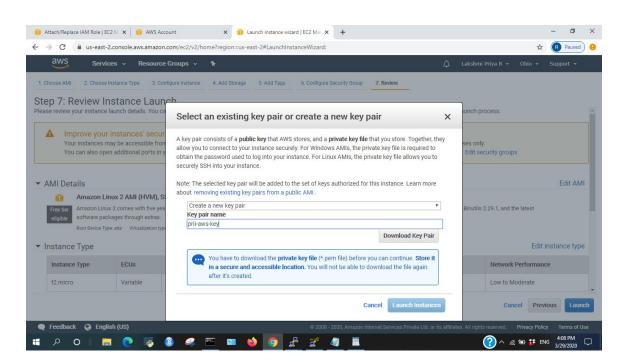


D.Configuring Security Group

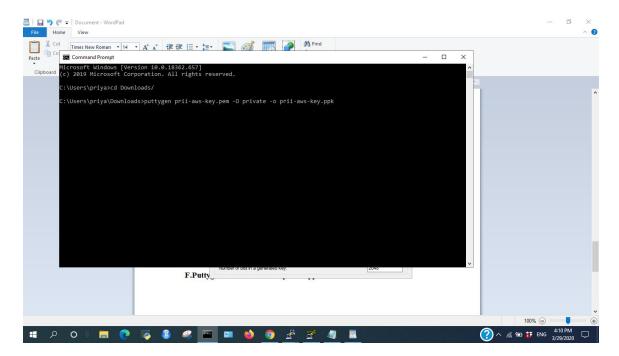


E.Key Pair Download

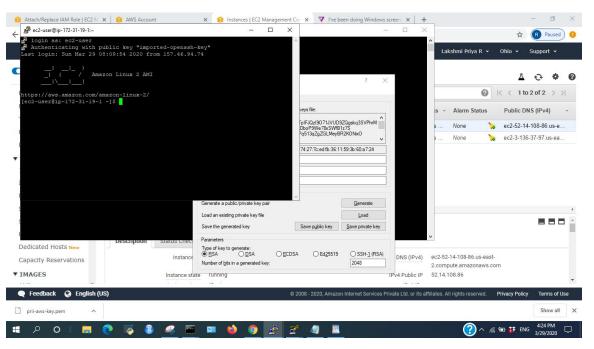




F.Puttygen conversion from pem to ppk

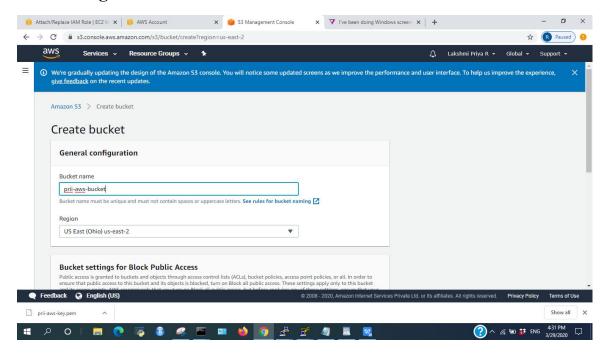


G. Logged into EC2 Screen

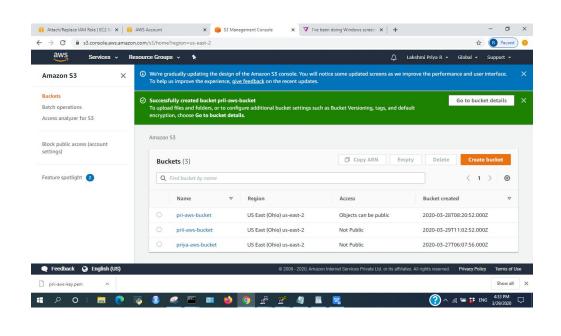


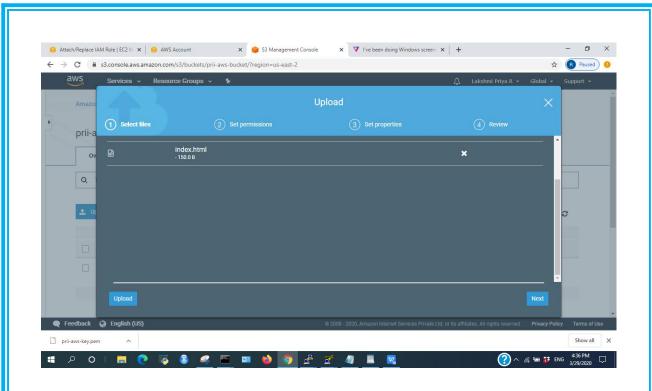
S3:

A. Creating a Bucket

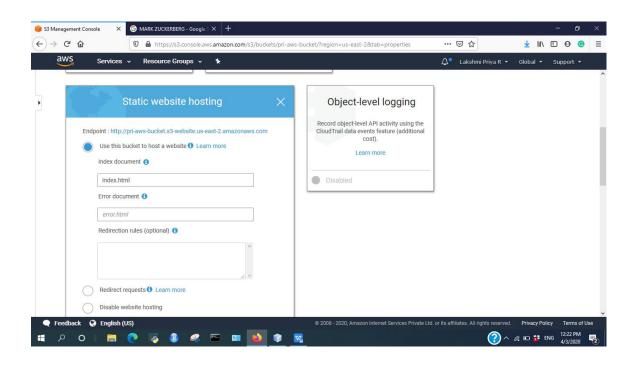


B. Uploading an object

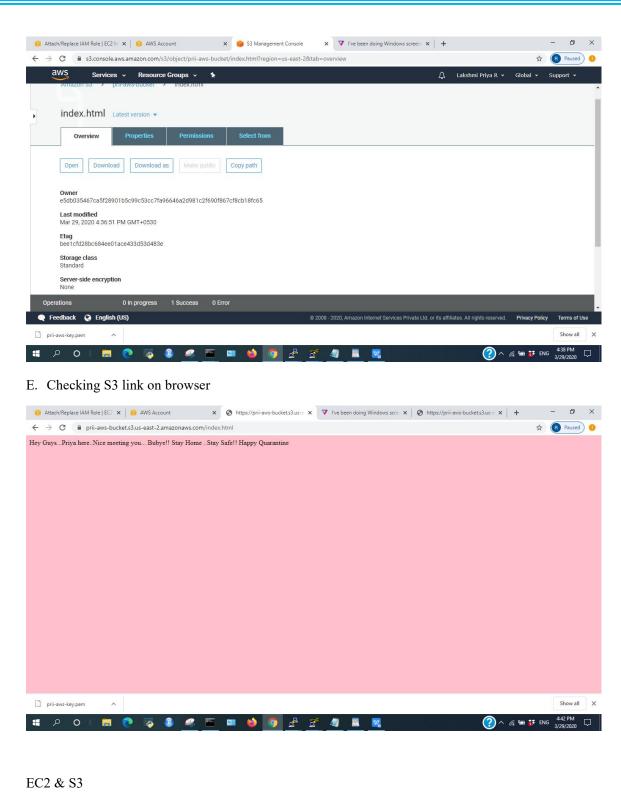




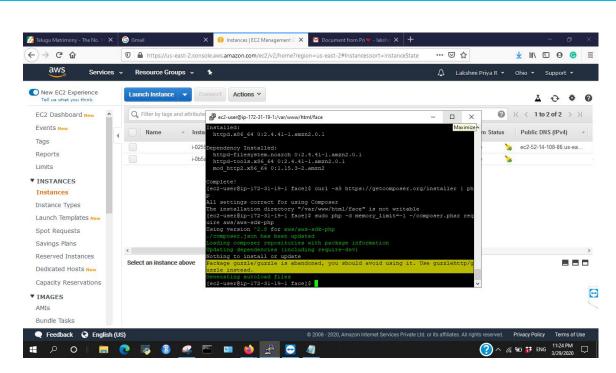
C. STATIC WEB HOSTING



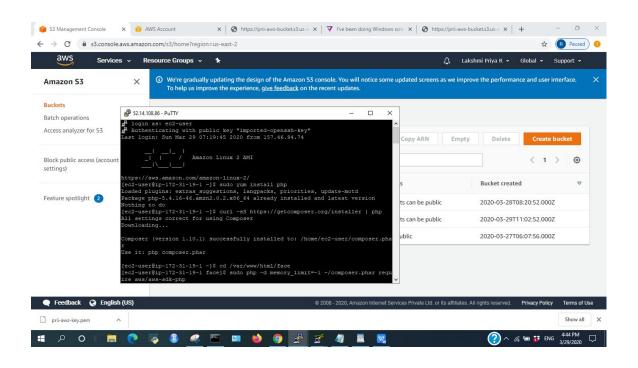
D. Making Object Public



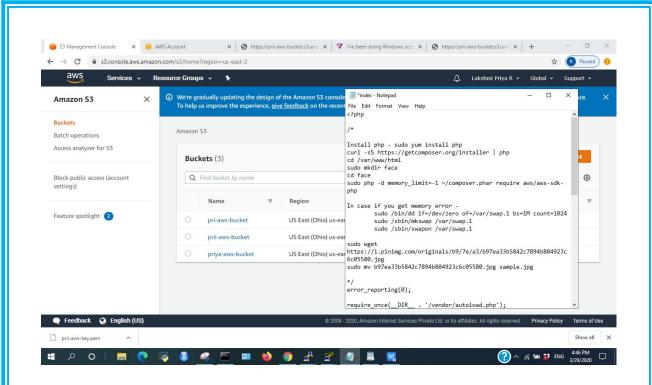
A. INSTALLING AWS-SDK



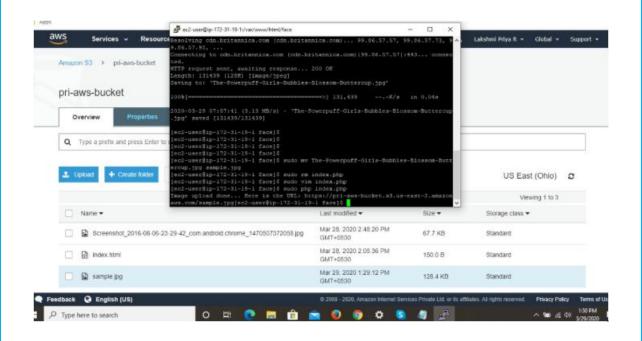
B. INSTALLING PHP



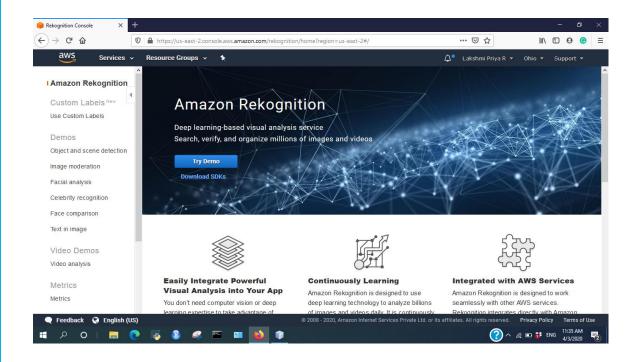
C. INDEX.PHP FILE CODE



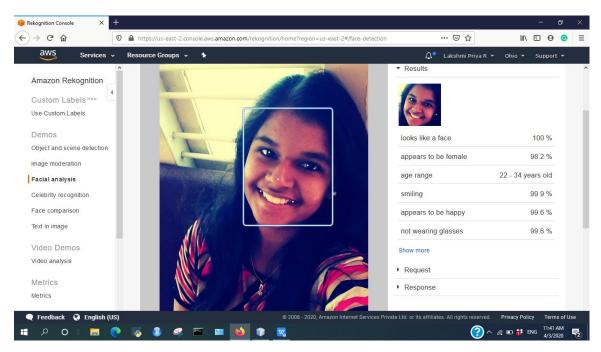
D. UPLOAD SUCCESSFUL



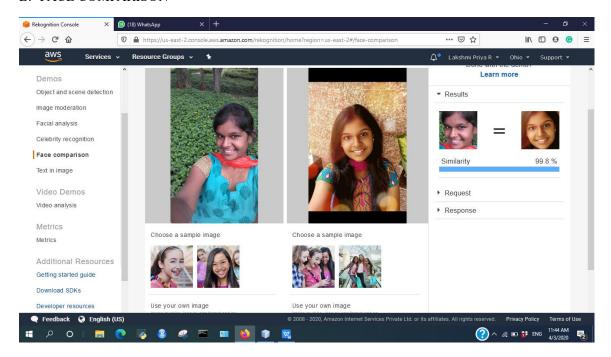
Rekognition:



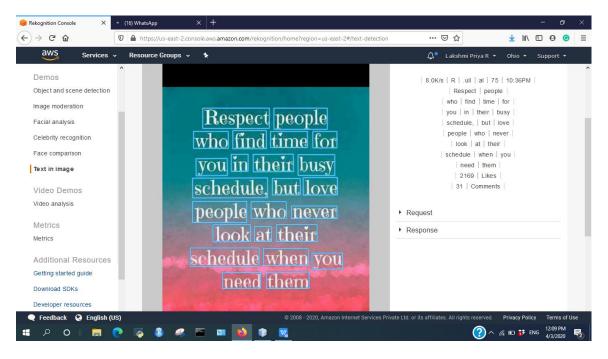
A. Face Detect



B. FACE COMPARISON



C. TEXT RECOGNITION



D. CELEBRITY RECOGNITION

