FACE DETECTION APP USING AWS

Project Guide with Screenshots

PRABU G

REC,

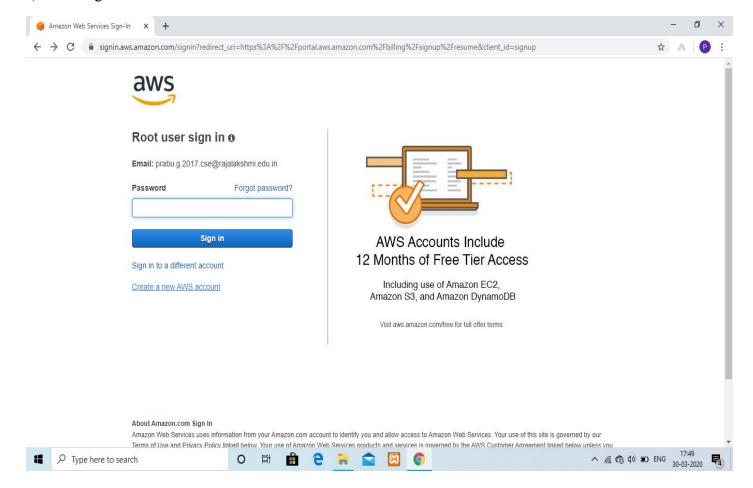
CHENNAI.

Sir, I am having AWS account already through my college, Their created account with Vocaream Lab, So my username starts with voclabs/user650252=PRABU_G

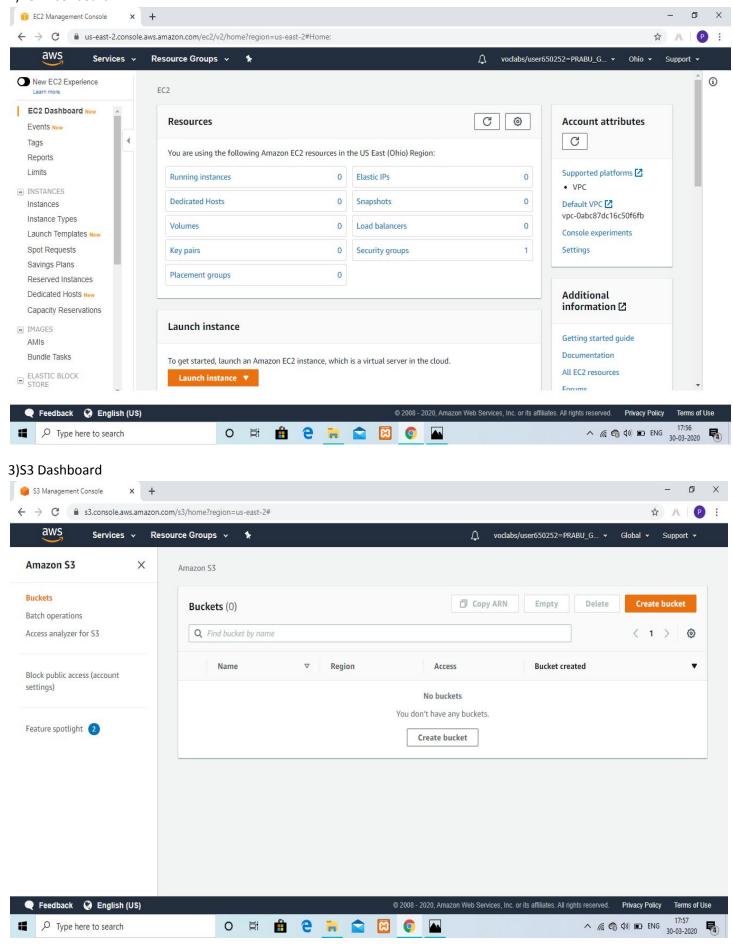
FACE DETECTION APP USING AWS

AWS DASHBOARDS

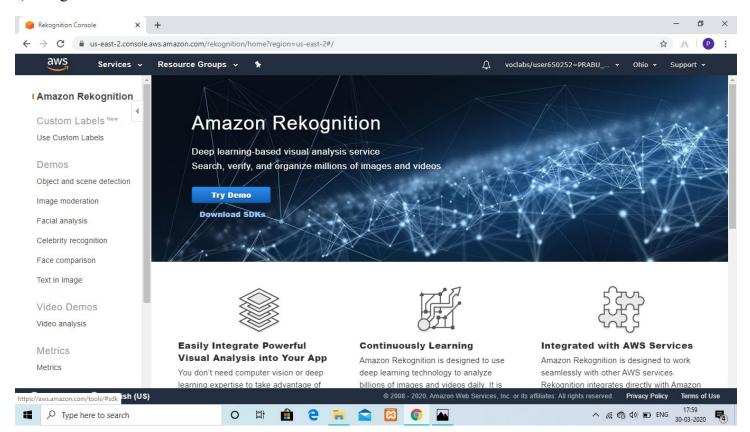
1)AWS Login screen with username

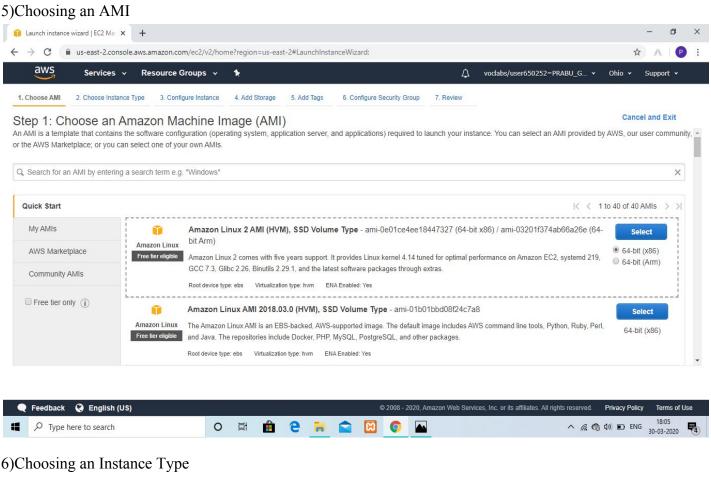


2)EC2 Dashboard

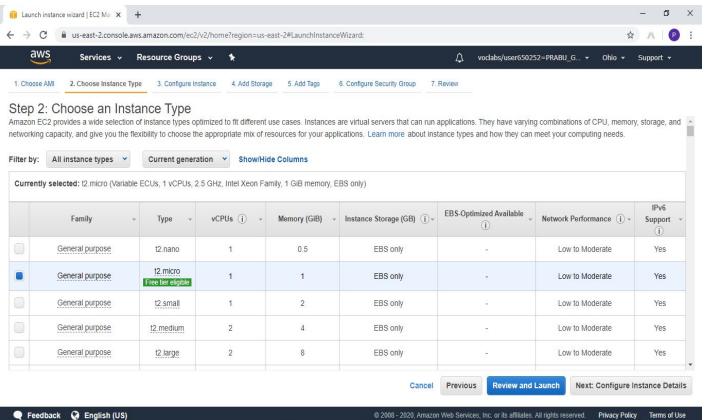


4)Rekognition dashboard





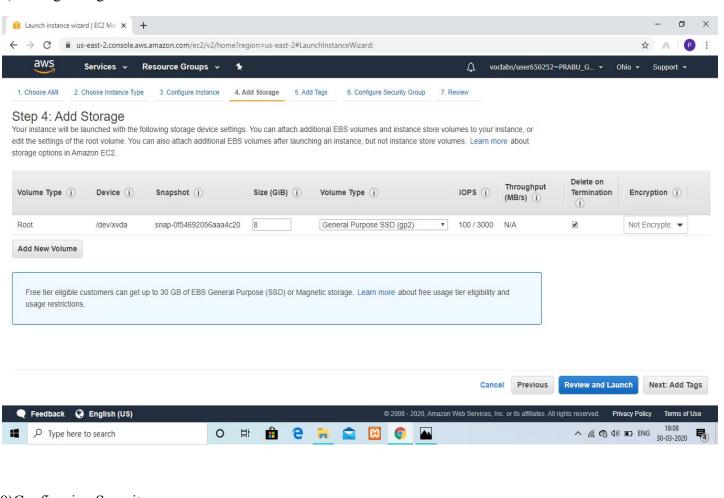
Type here to search



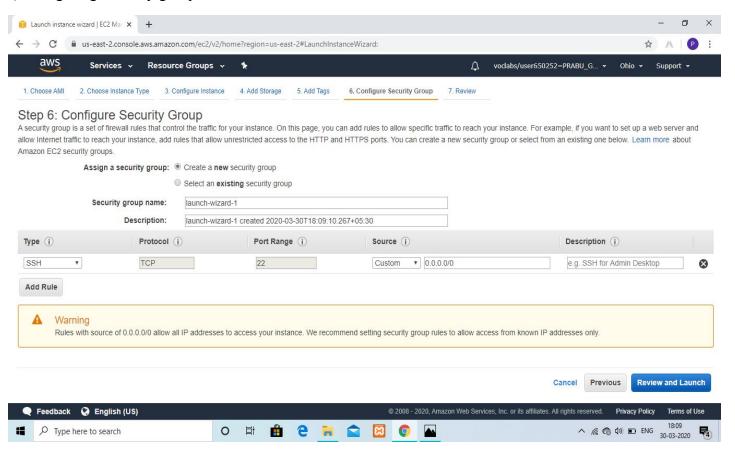
^ (6 € 4) ■ ENG

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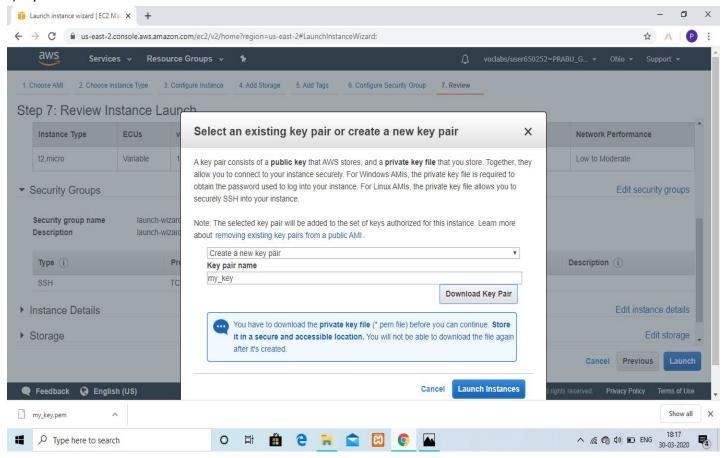
7) Adding storage



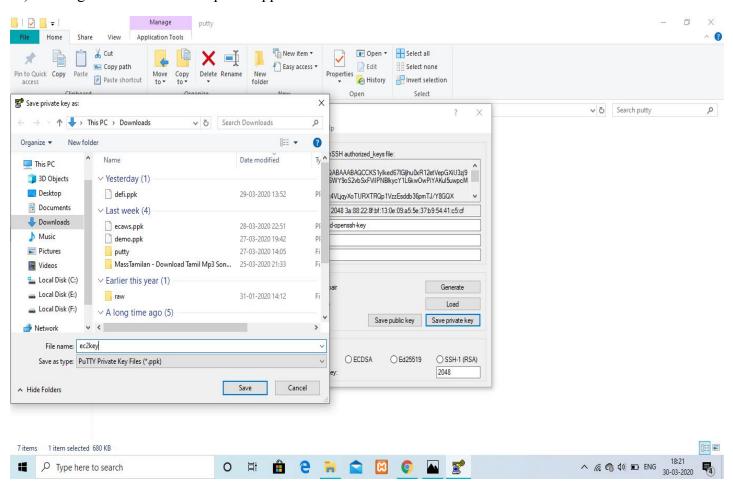
8)Configuring Security groups



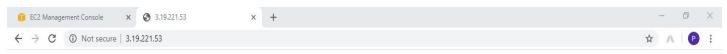
9)KeyPair Download



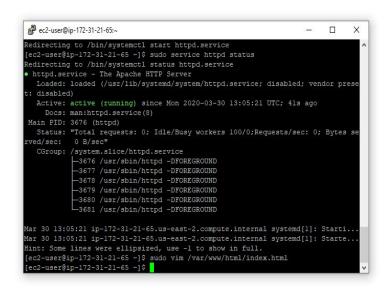
10)PuTTYgen conversion from pem to ppk



11)Logged in EC2 black screen

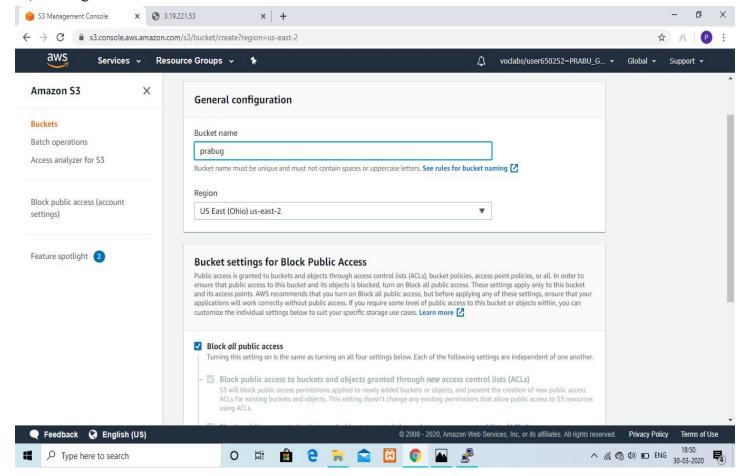


THIS IS A FACE DETECTION APP USING AWS

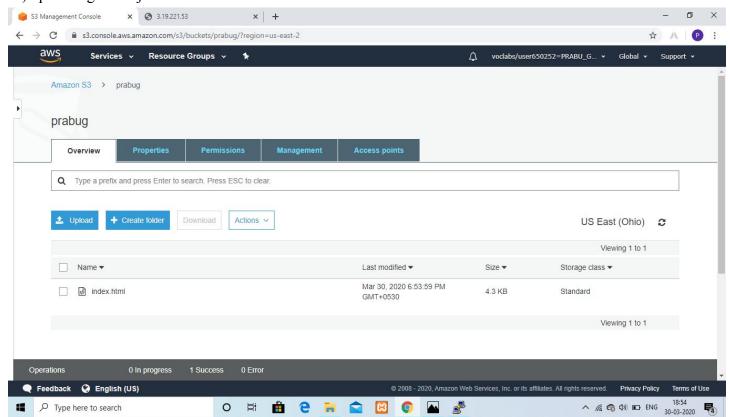




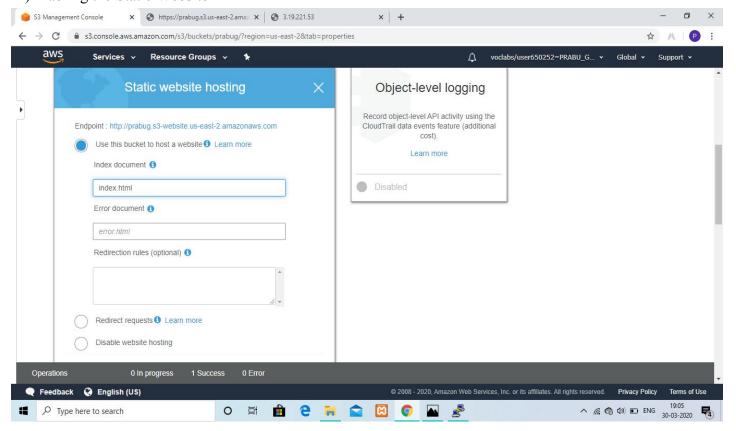
12)Creating a bucket



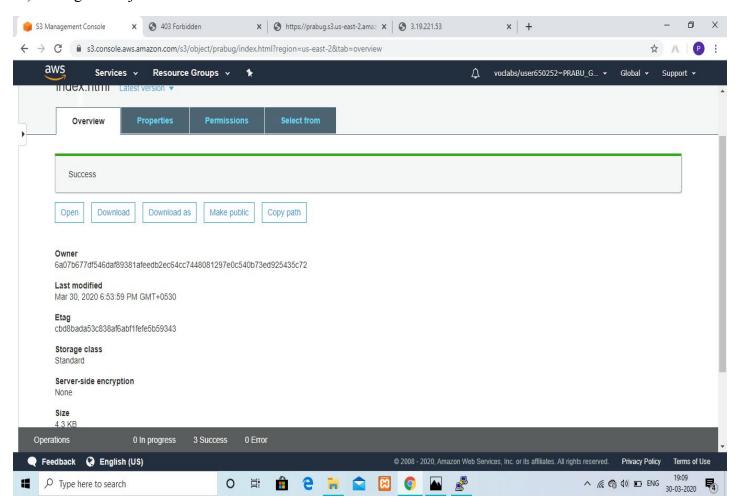
13) Uploading an Object



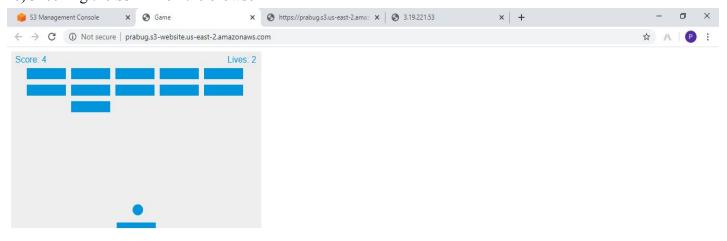
14) Enabling the Static Website



15) Making the Object Public



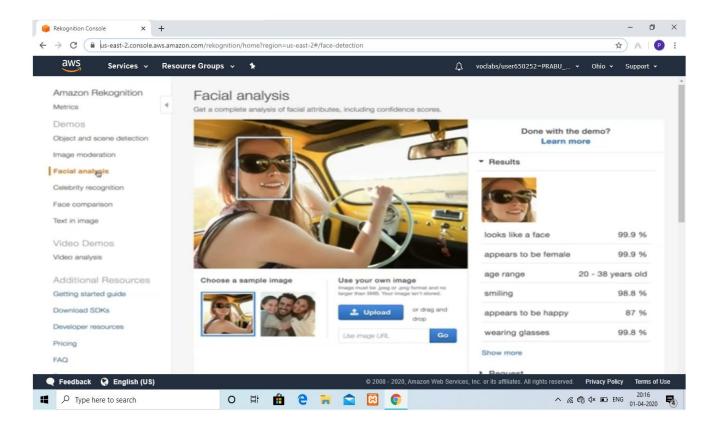
16)Checking the S3 link on the browser



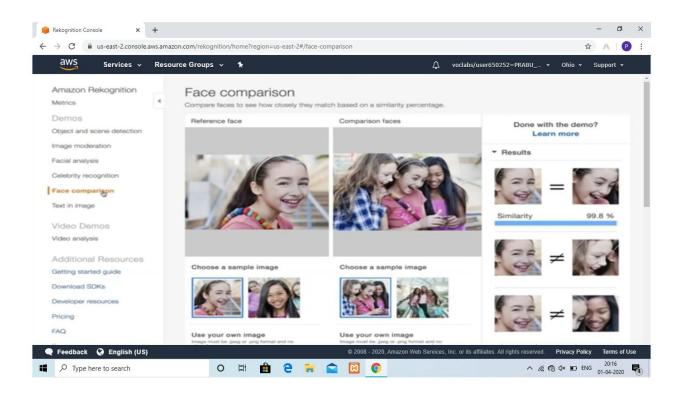


REKOGNITION

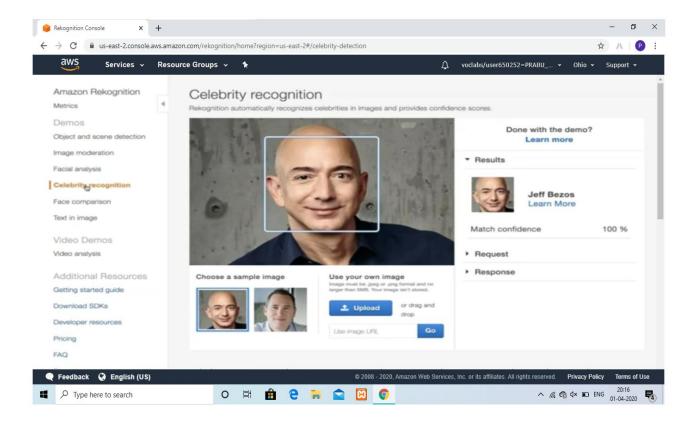
17)Face Detect



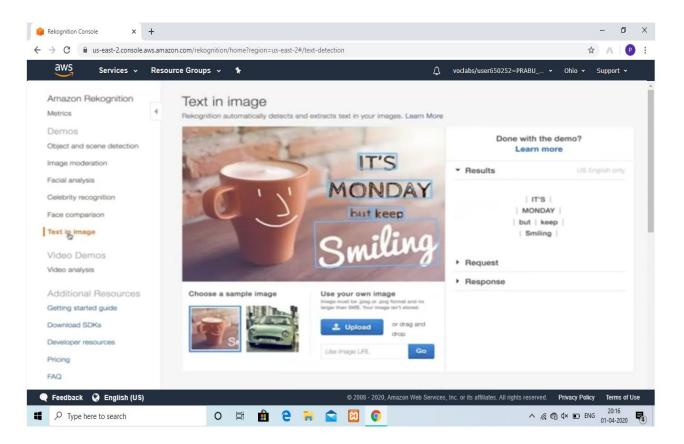
18)Face Compare



19)Celebrity Recognition

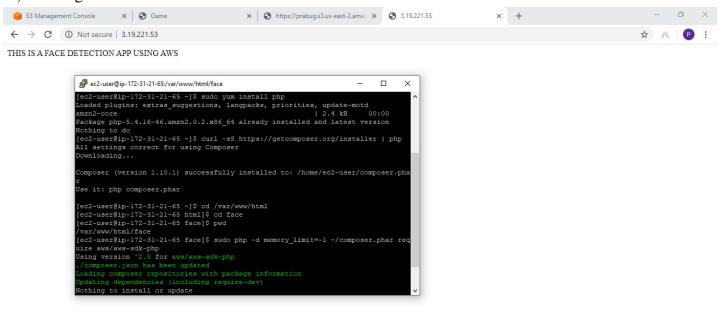


20)Text in Image



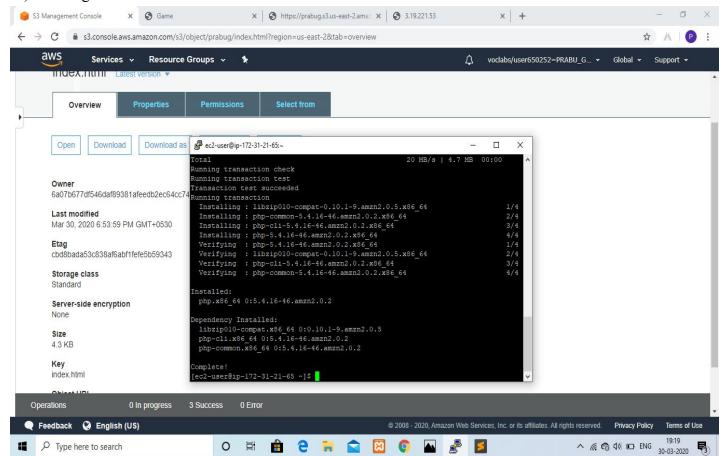
EC2 & S3

21)Installing AWS-SDK

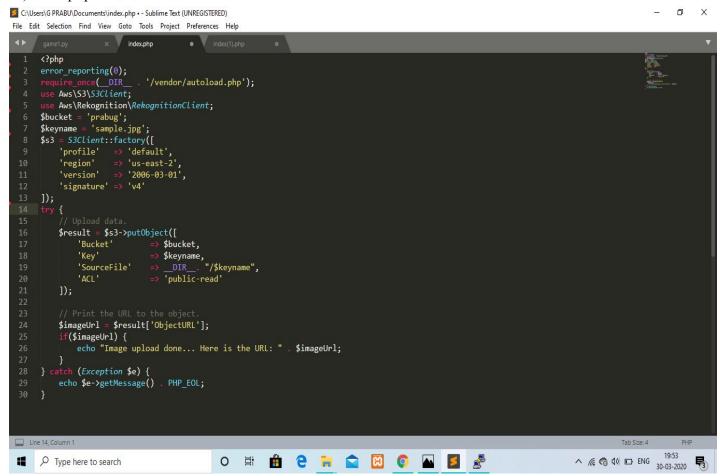




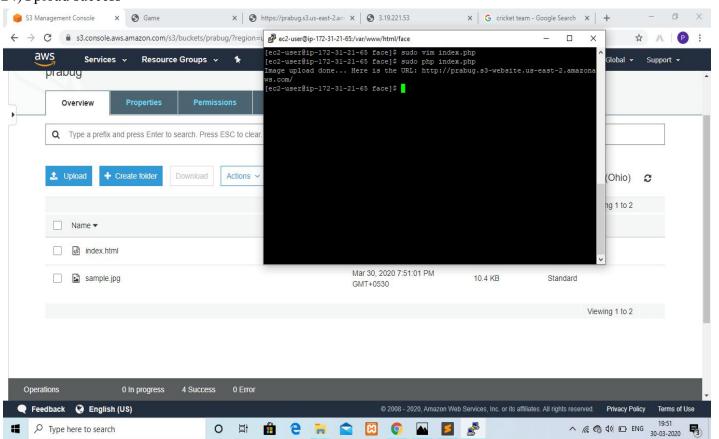
22)Installing PHP



23)index.php Code

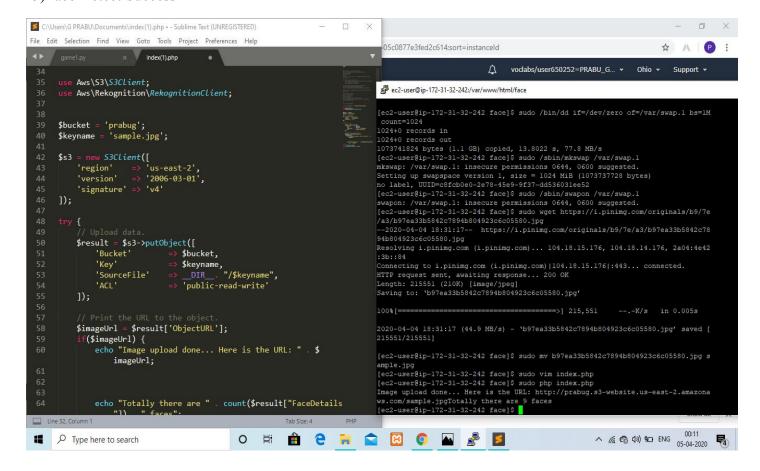


24)Upload success



EC2 & REKOGNITION

25)Face Detect Success



Sincere thanks to Ethnus Codemithra and Aravind Raghavan Sir for completing this project and a lot of concepts about AWS
