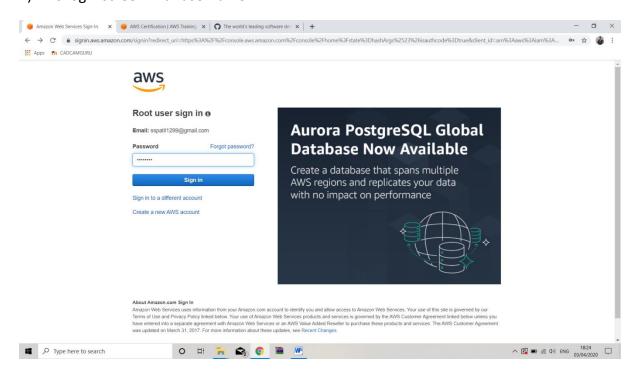
AWS PROJECT

NAME:-SAMEER SOPAN PATIL

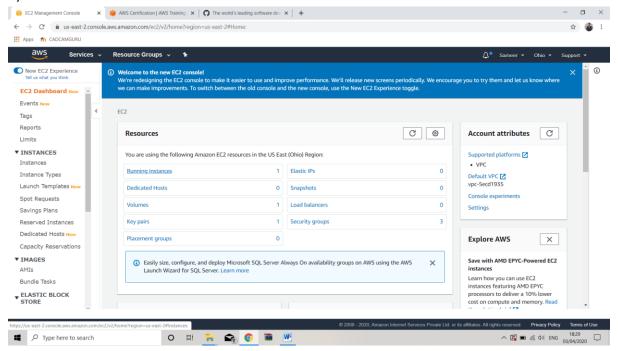
COLLEGE: - D.Y.PATIL COLLEGE OF ENGINEERING, AKURDI.

Screenshots of Dashboard:-

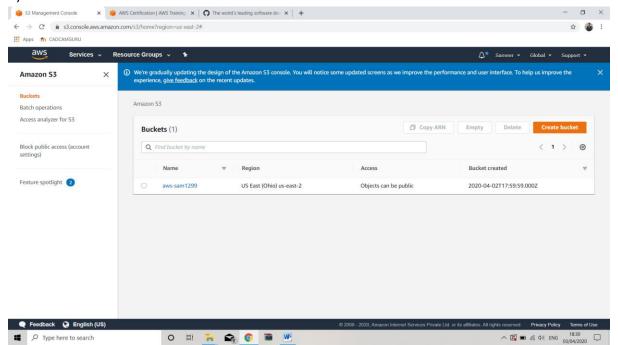
1)AWS login screen with username



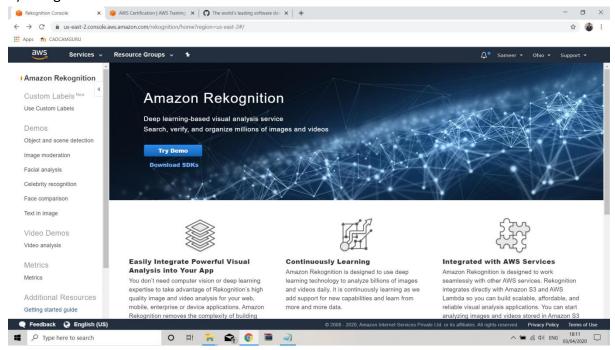
2)EC2 Dashboard



3)S3 Dashboard

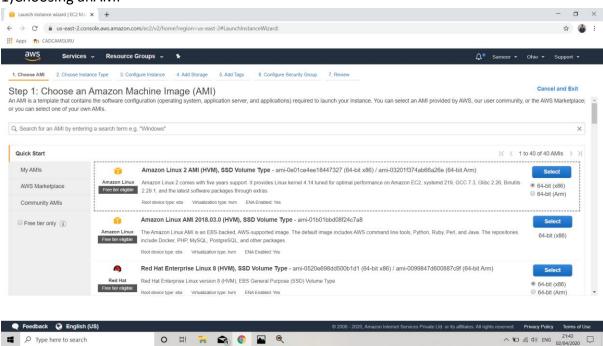


4) Rekognition Dashboard

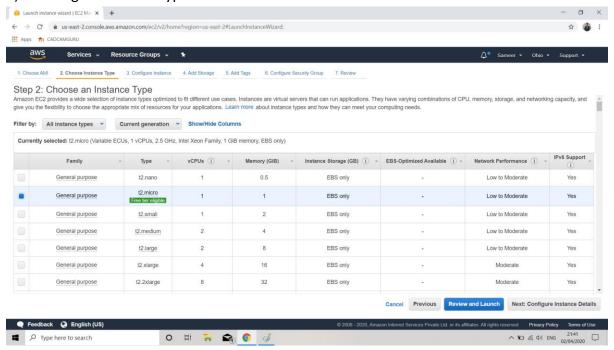


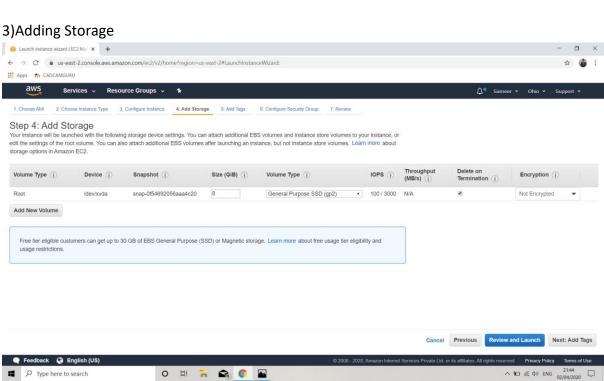
Screenshots for EC2:-

1)Choosing anAMI

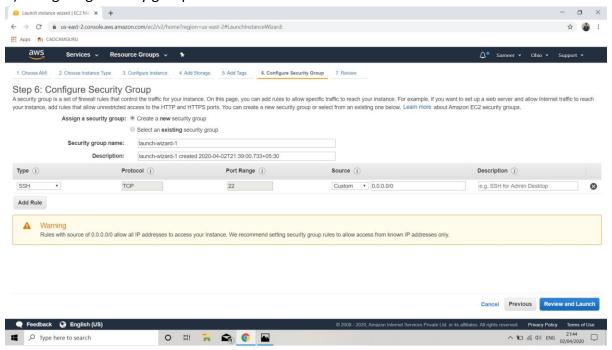


2)Choosing an instance type

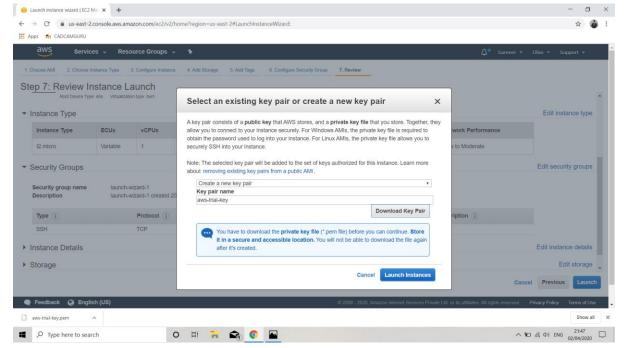




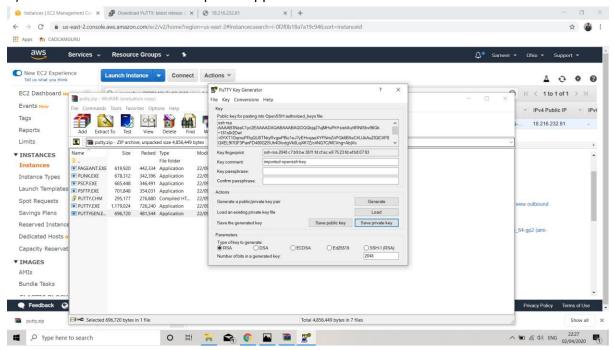
4)Configuring security group



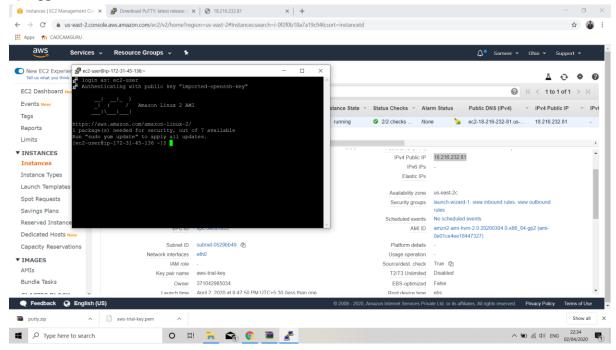
5)Key pair download



6)PUTTYGEN conversion from pem to ppk

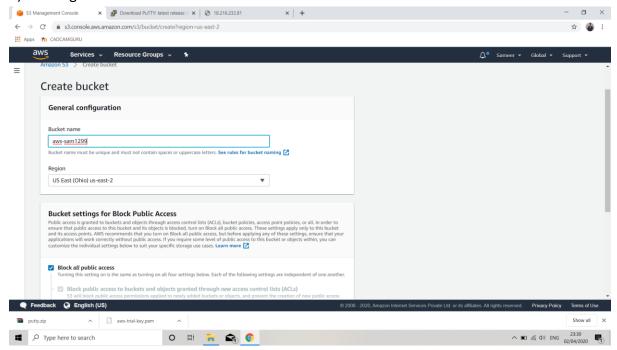


7)Logged in EC2 black screen

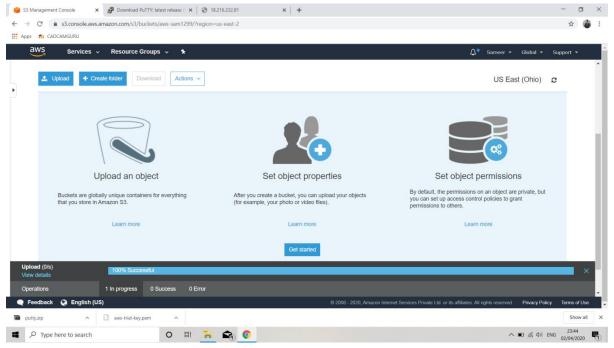


SCREENSHOTS NEEDED FOR S3:-

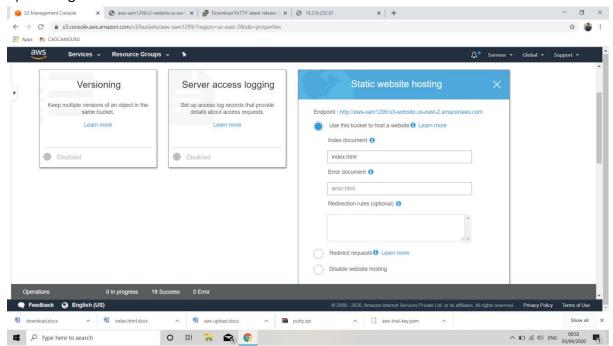
1)Creating a bucket:-



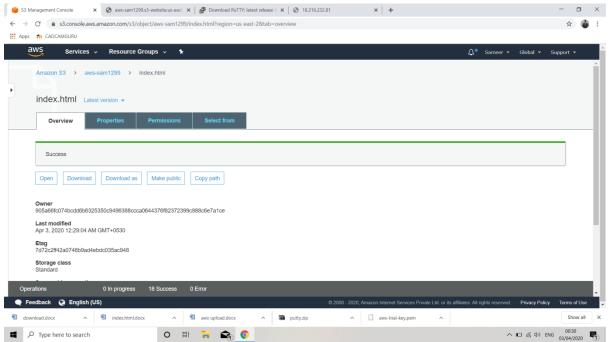
2)Uploading an object



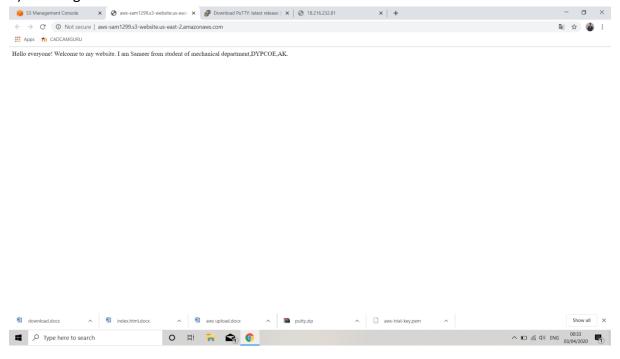
3) Enabling Static Website



4) Making the object public

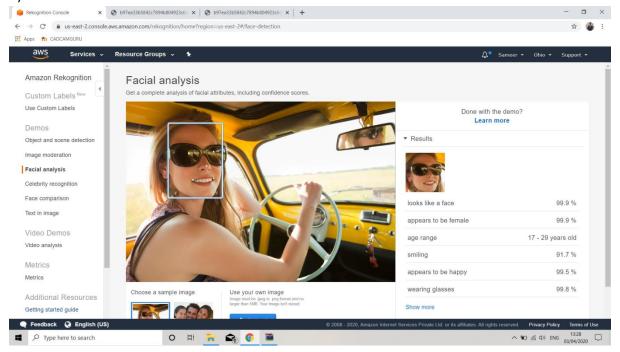


5)Checking the S3 link on Browser

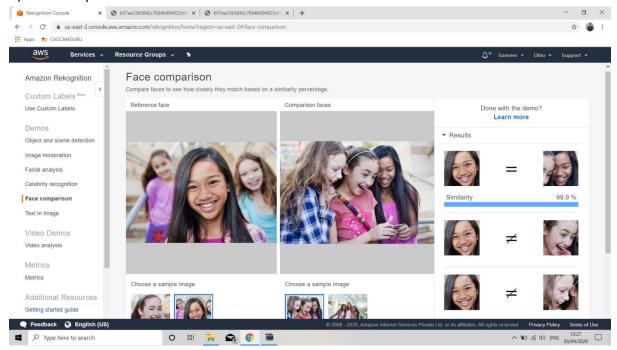


SCREENSHOT NEEDED FOR REKOGNITION:-

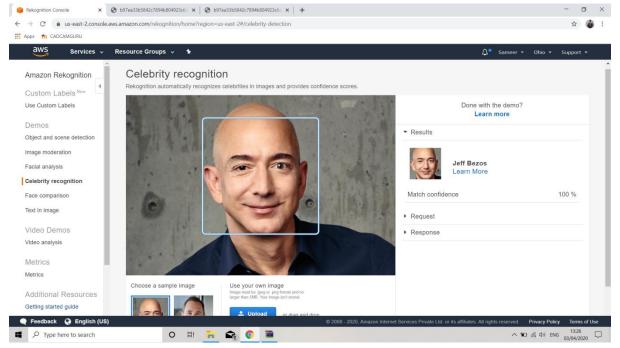
1)Face Detect



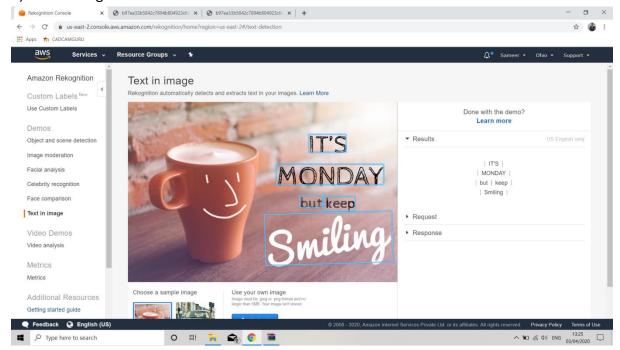
2)Face Compare



3)Celebrity Rekognition



4)Text in Image



Thank you!