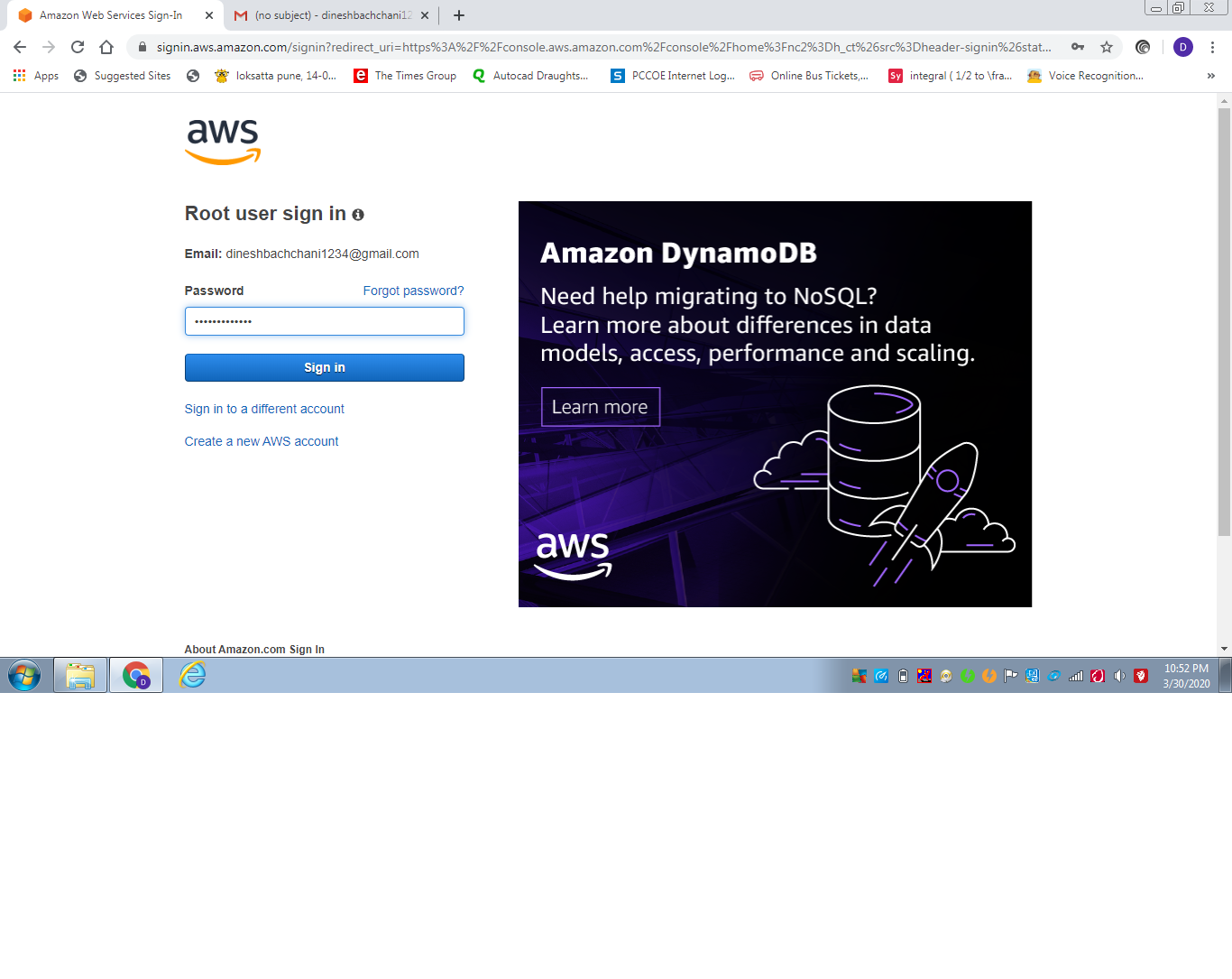
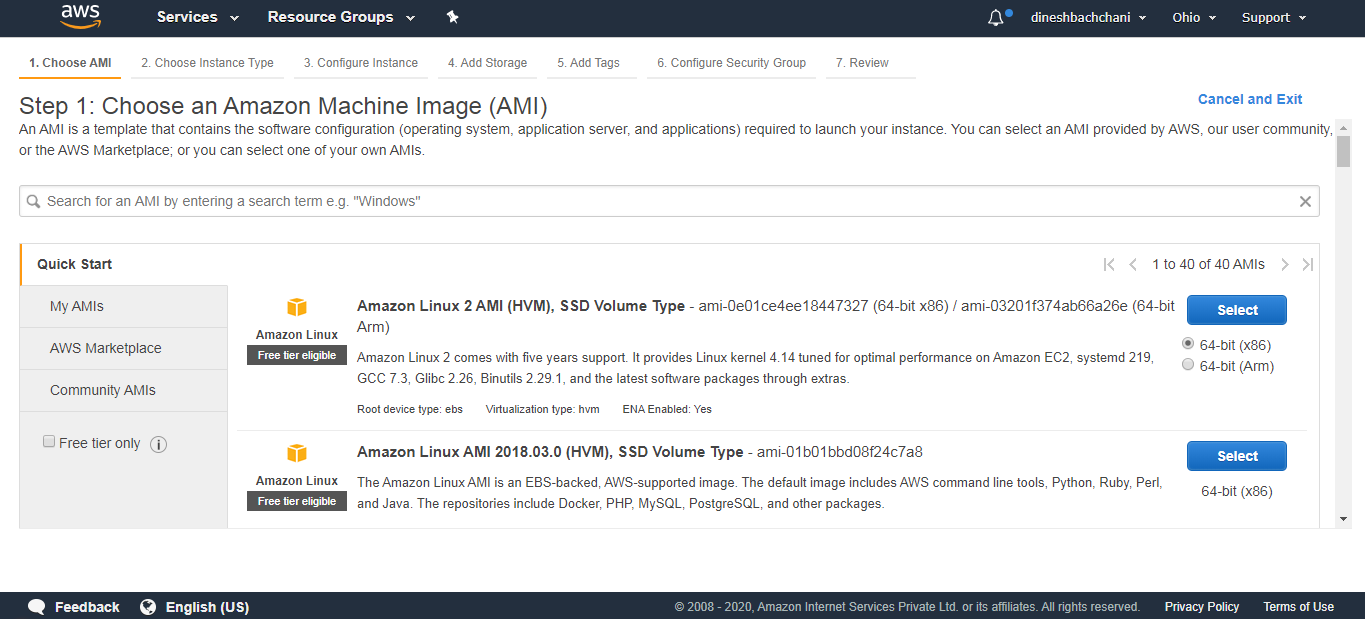
Amazon Web Services LOGIN Page:

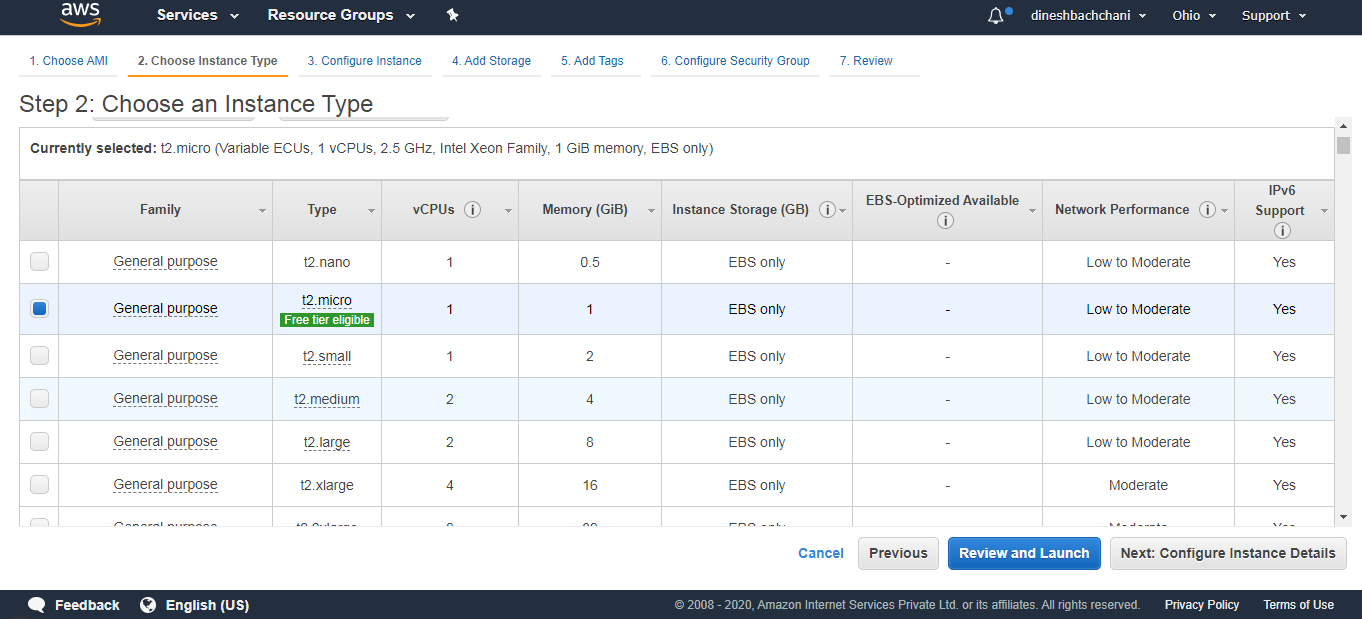


EC2 Dashboard Screenshots:

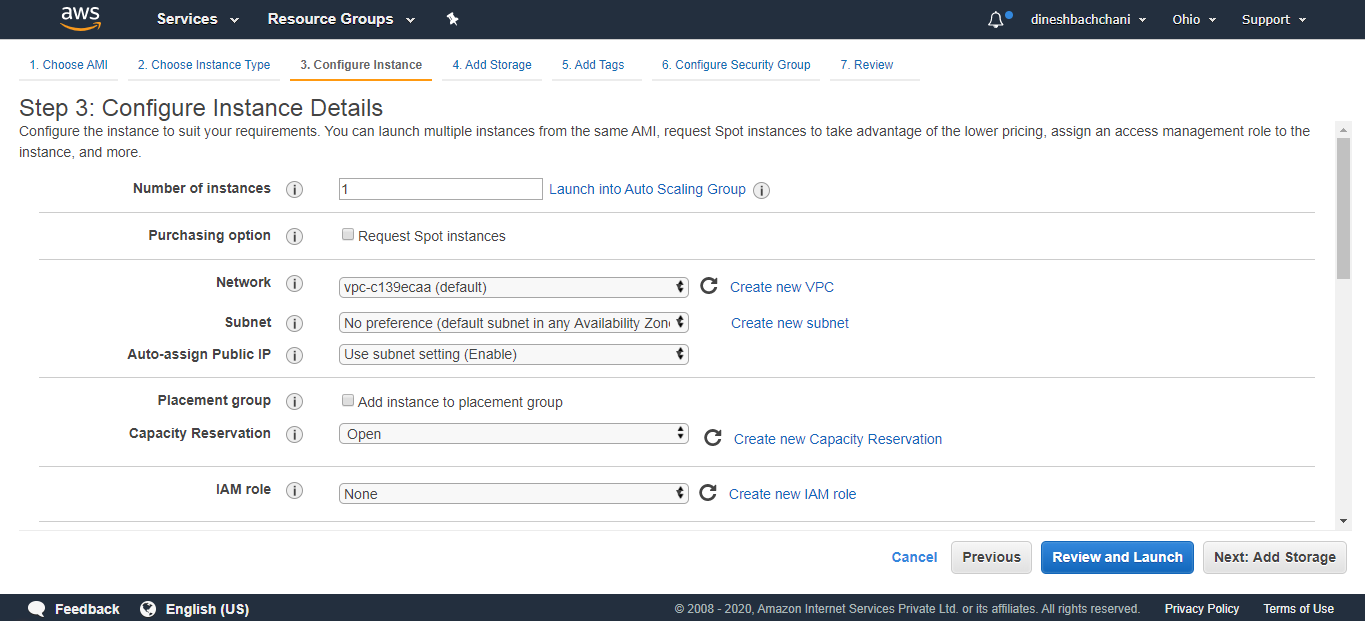
1) Choosing an AMI



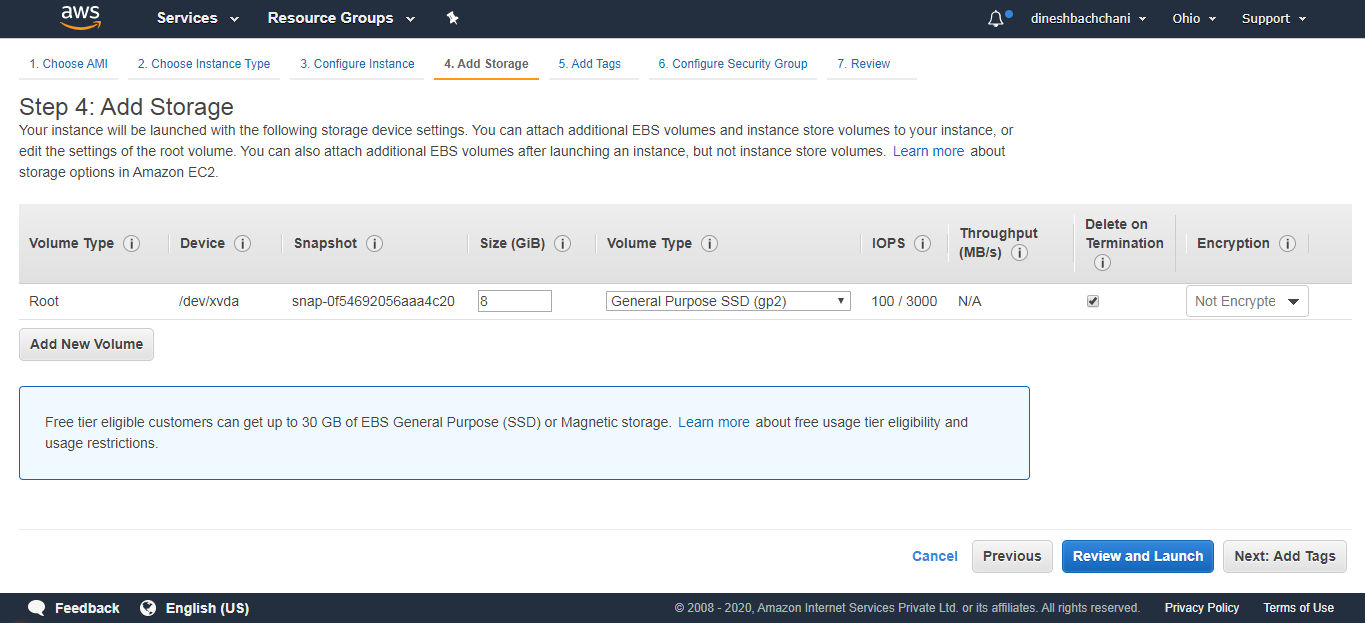
2)Choosing an Instance Type



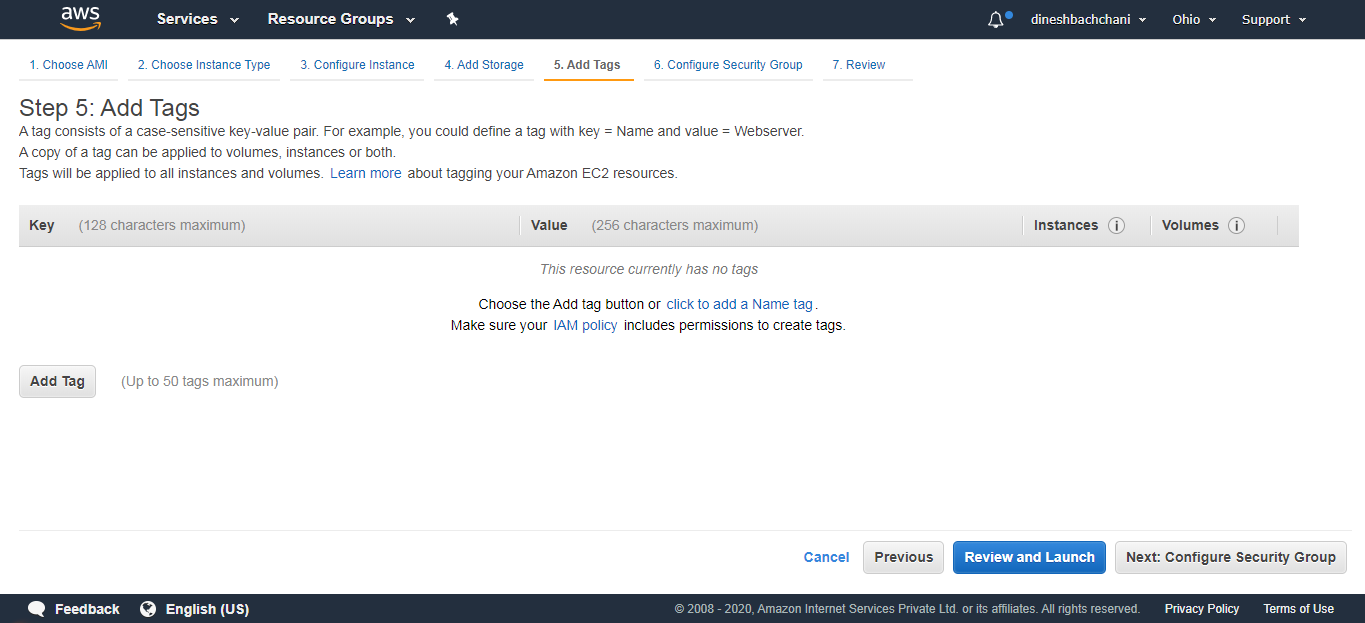
3)Configure Instance



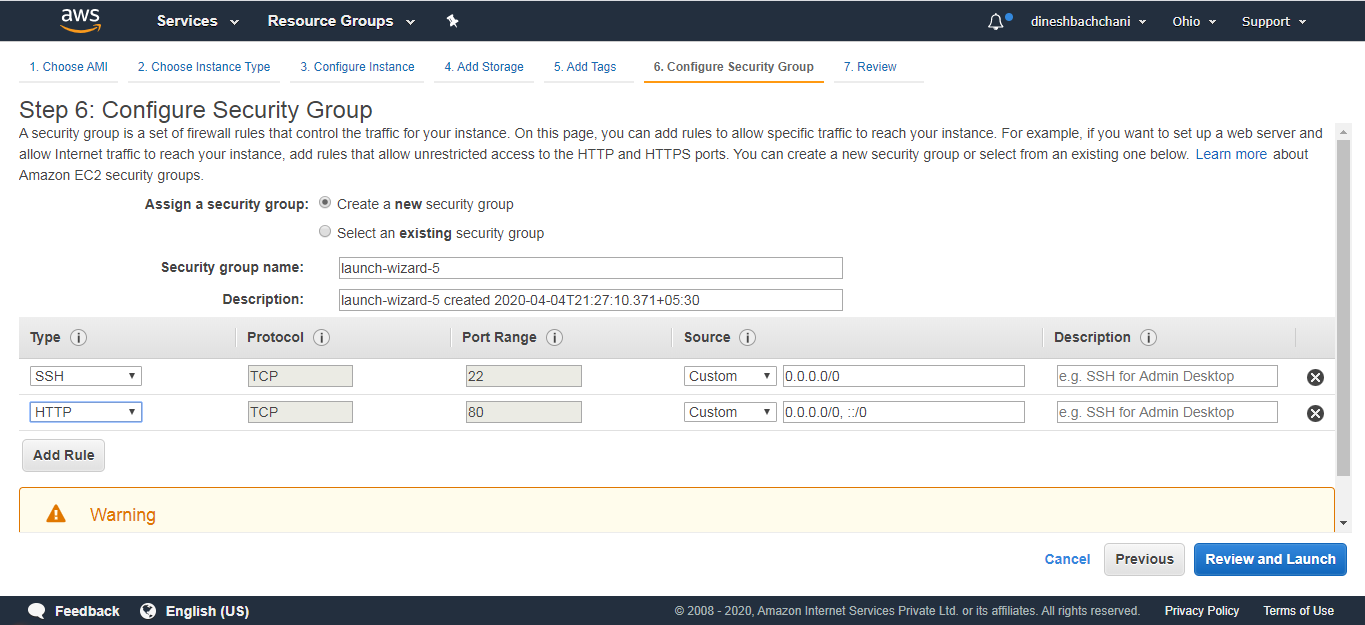
4)Adding Storage



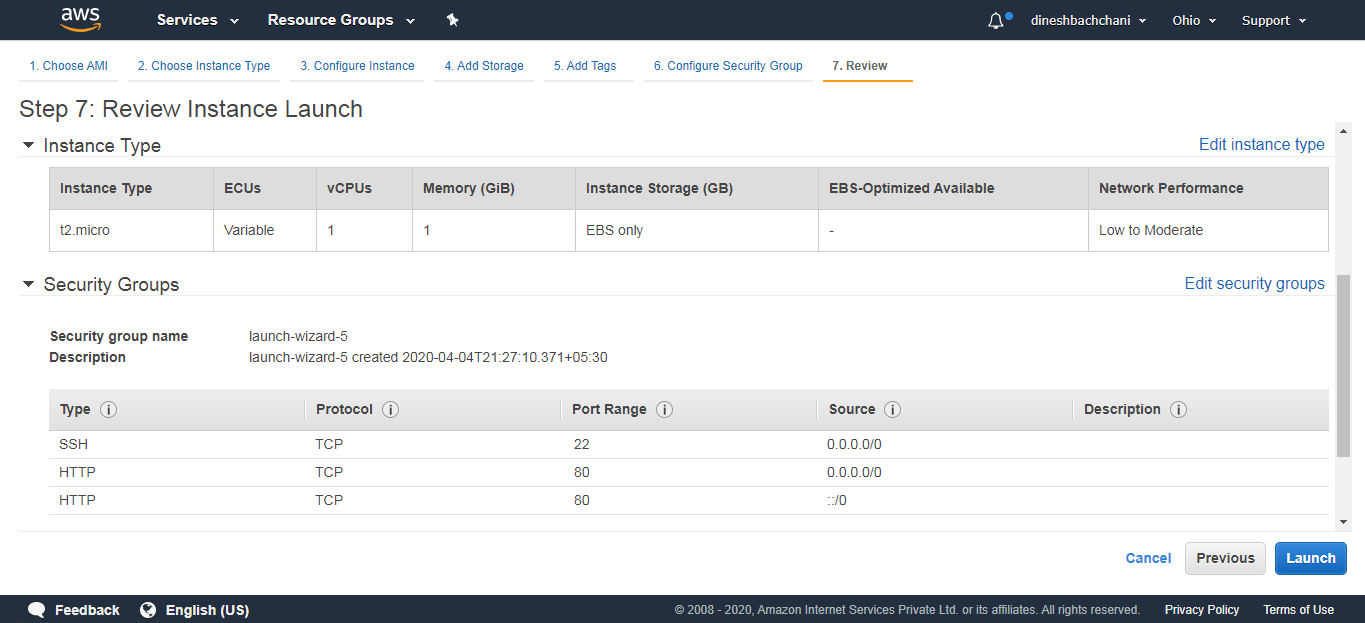
5)Add Tags



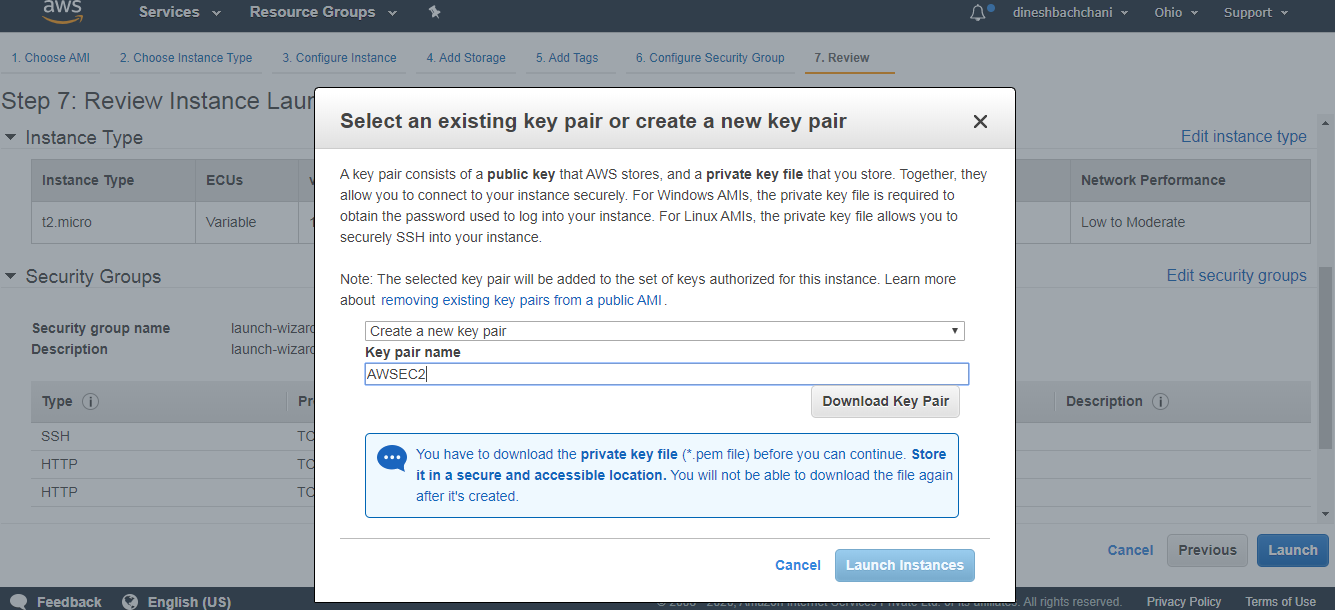
6)Configure Security Group



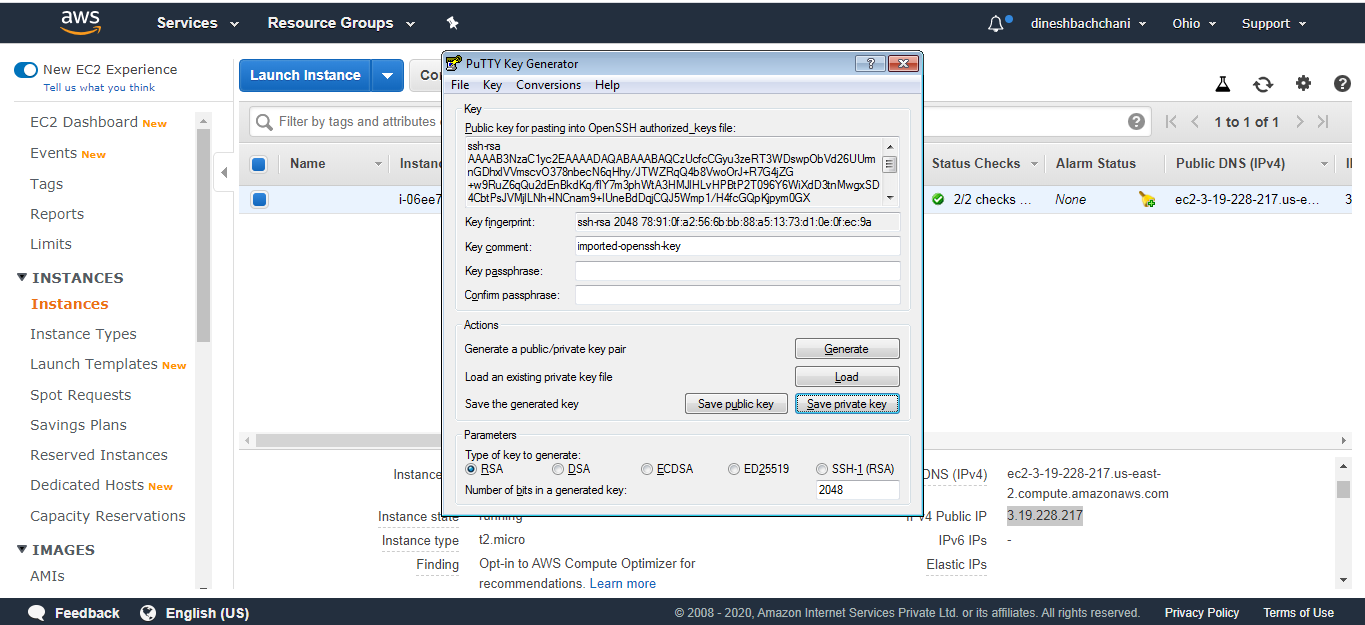
7)Review



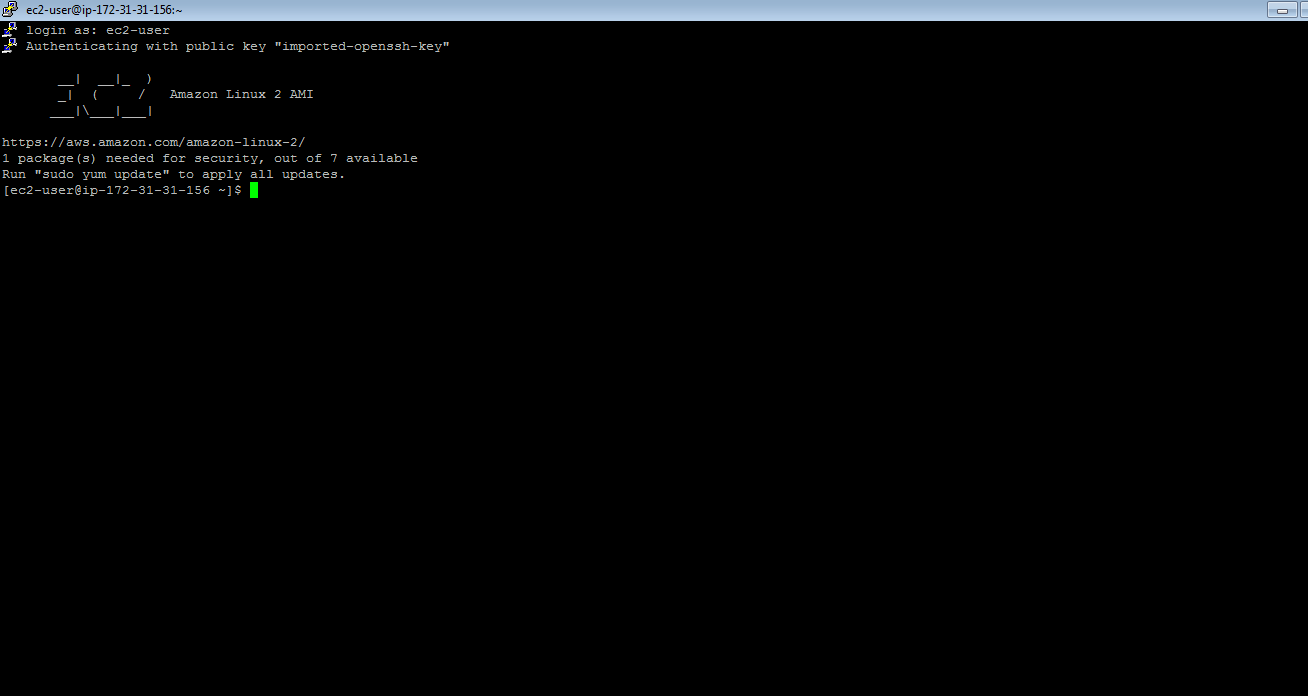
8)Key pair download



9)Conversion from pem to ppk

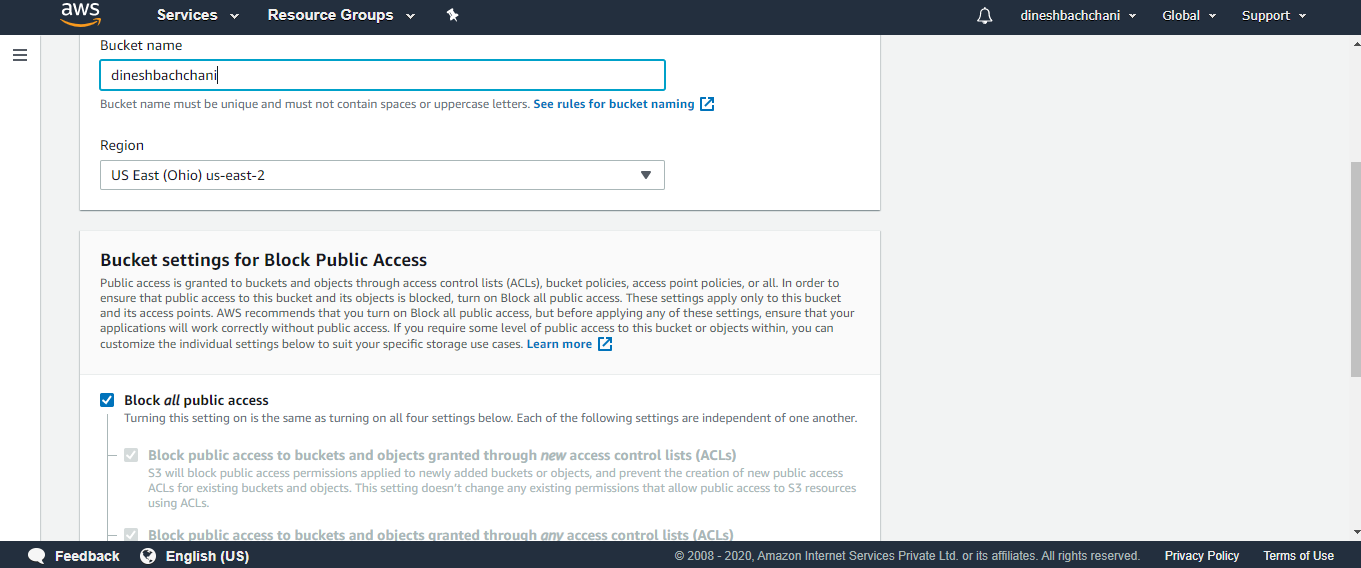


10) Logged in Ec2 Black Screen

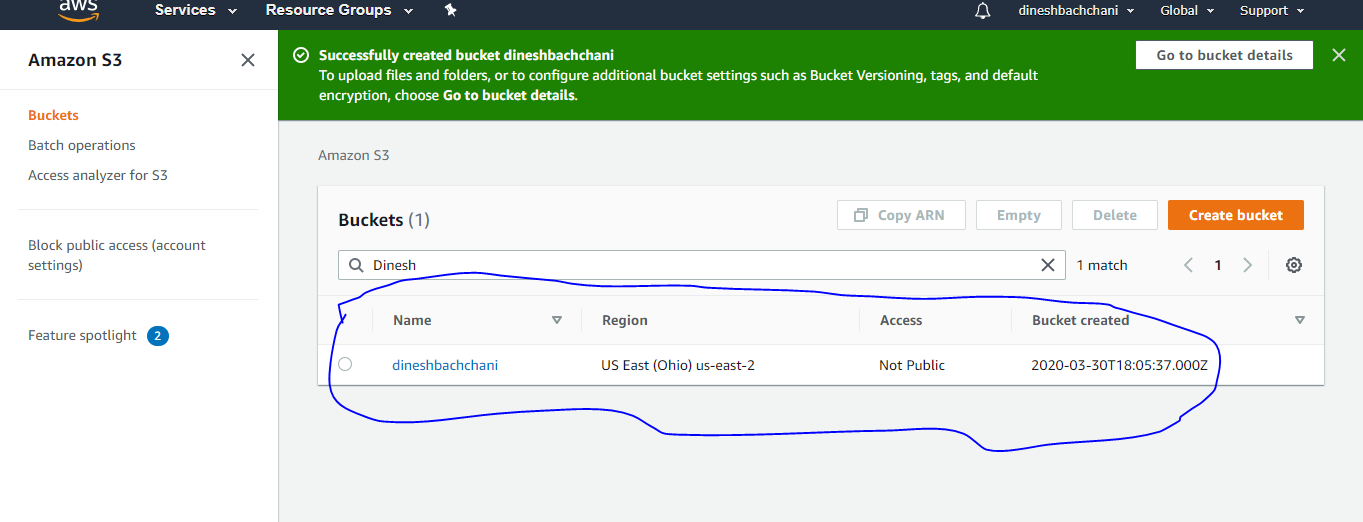


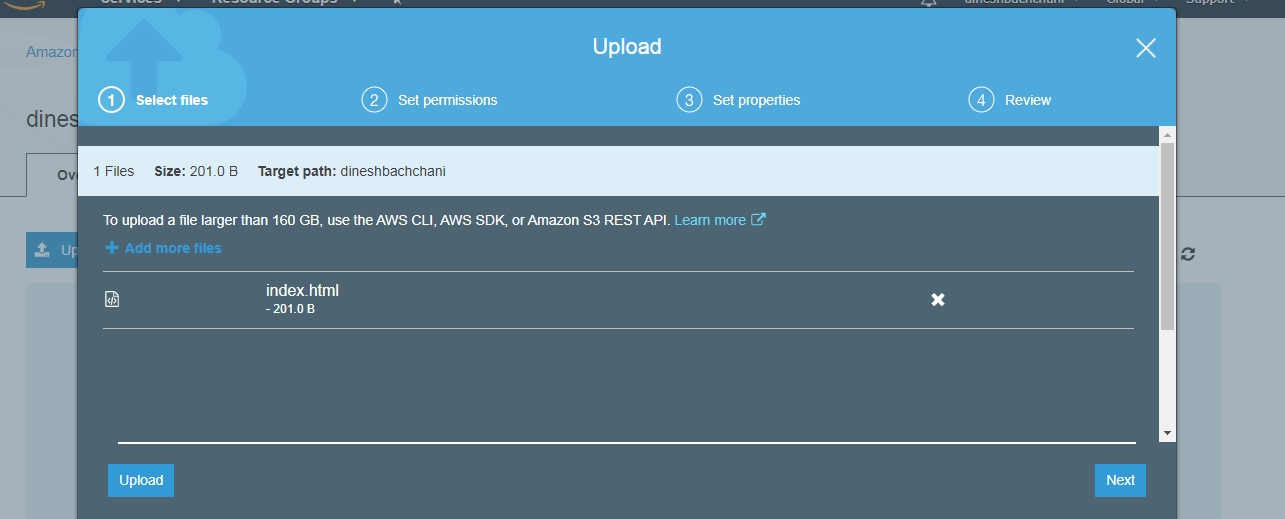
S3 Screenshots:

1)Creating bucket

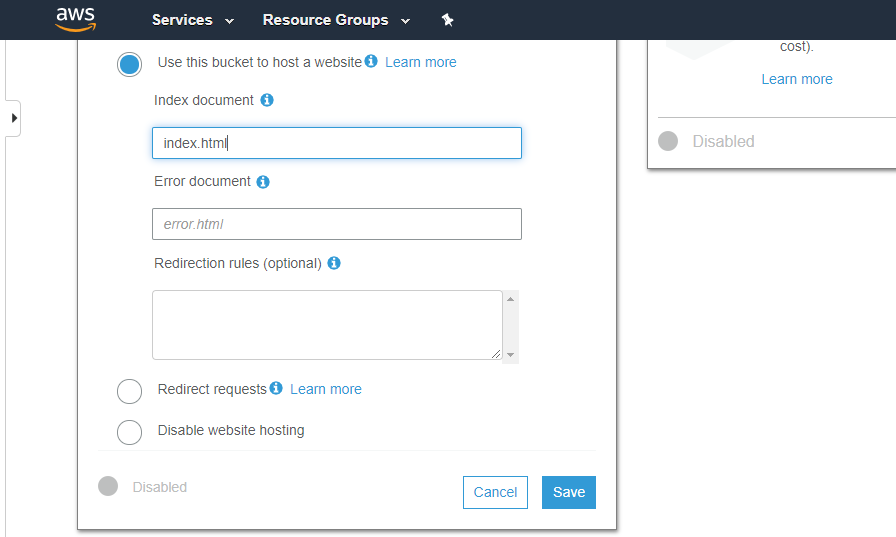


2)Successfully Created

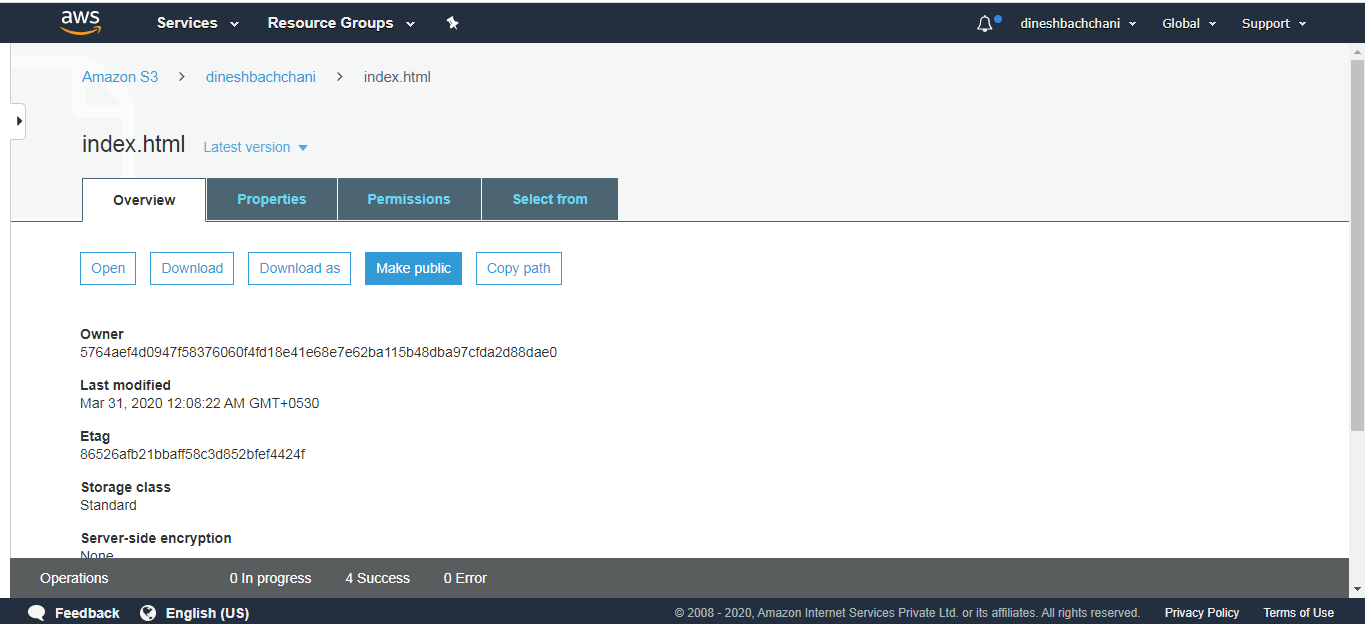
3)Uploading an object



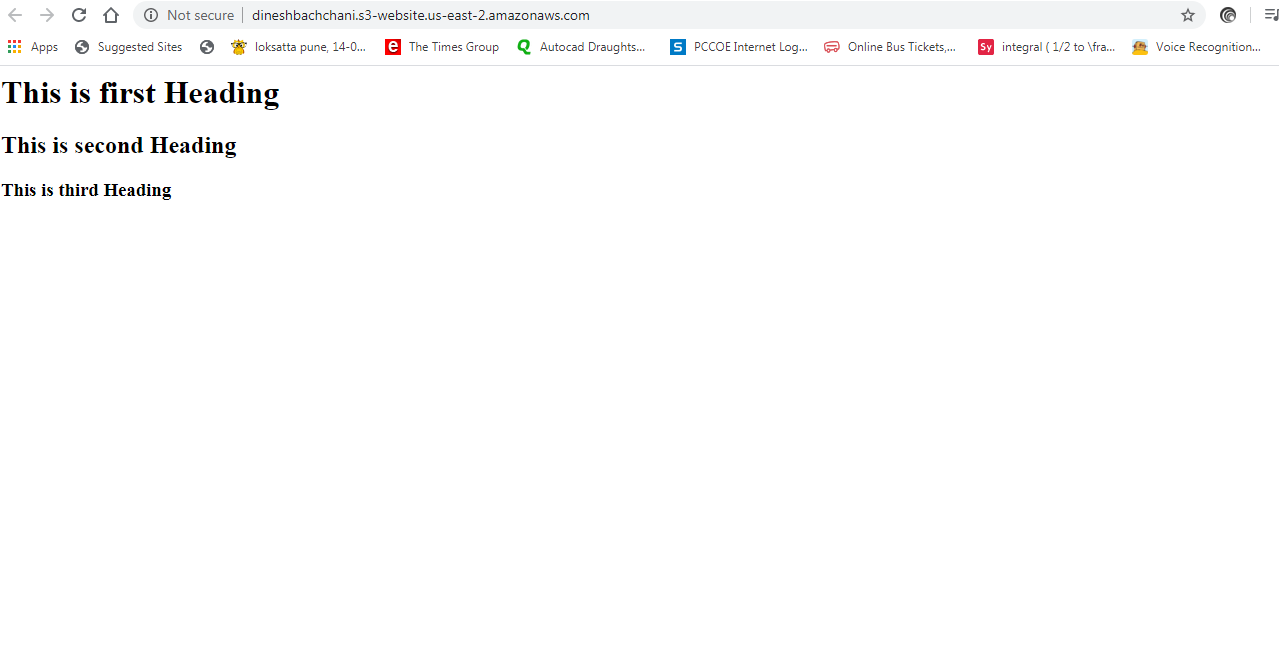
4)Enabling Static Website



5)Making the object Public



6)Checking S3 link on browser

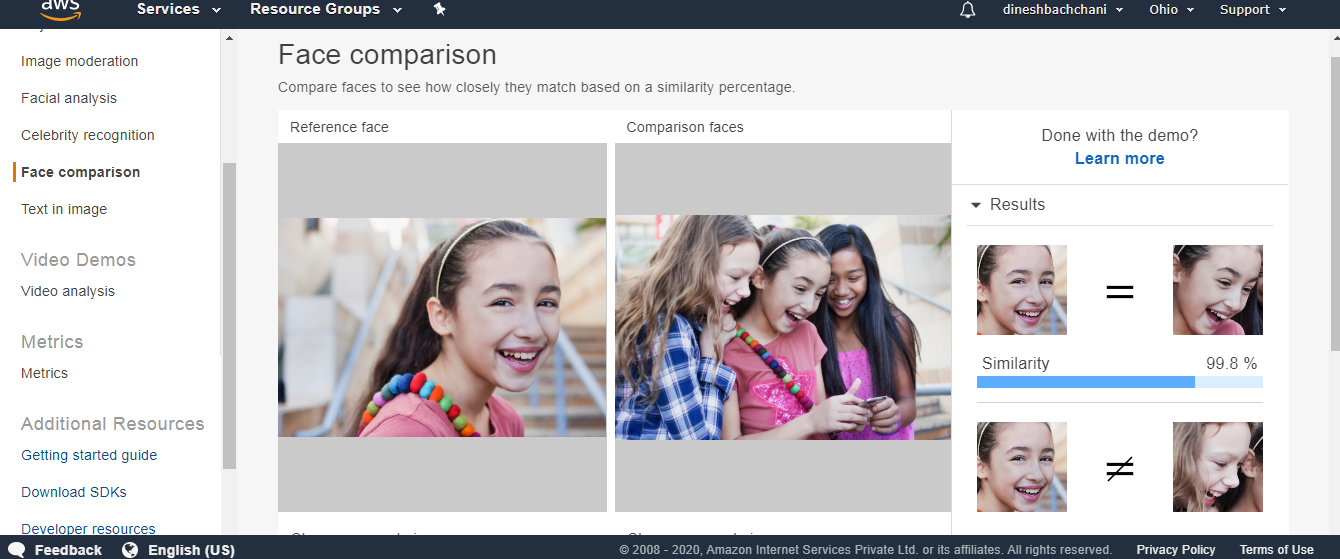


FACE Rekognition Screenshots:

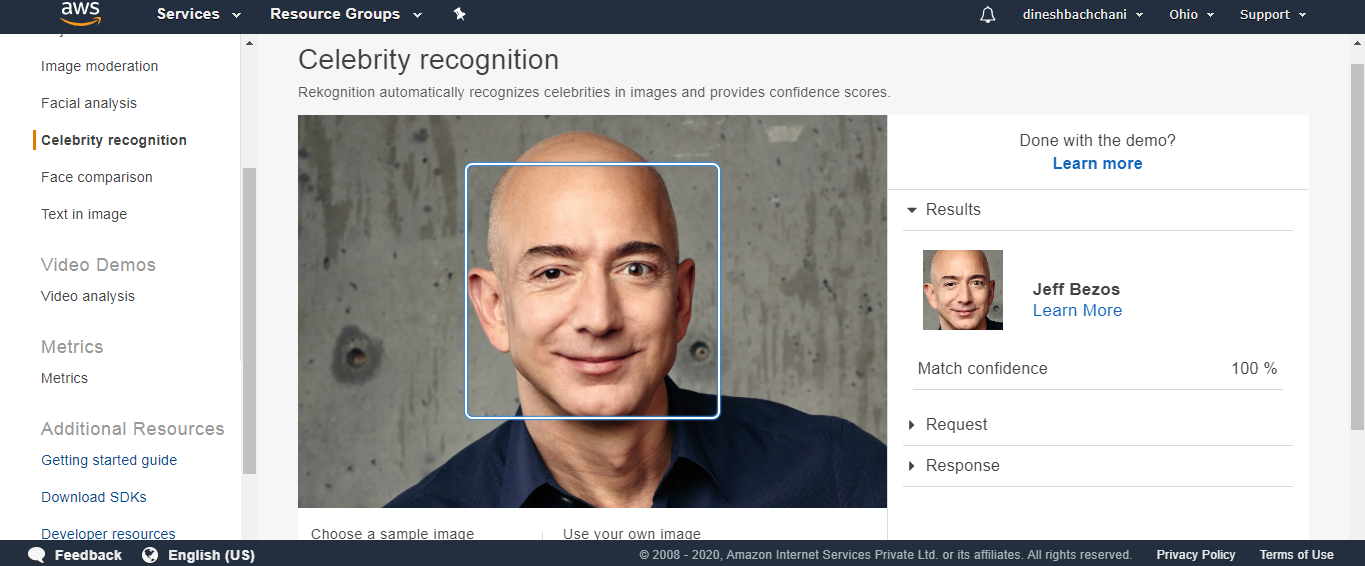
1)Face Detect



2)Face Comparison



3)Celebrity Recognition

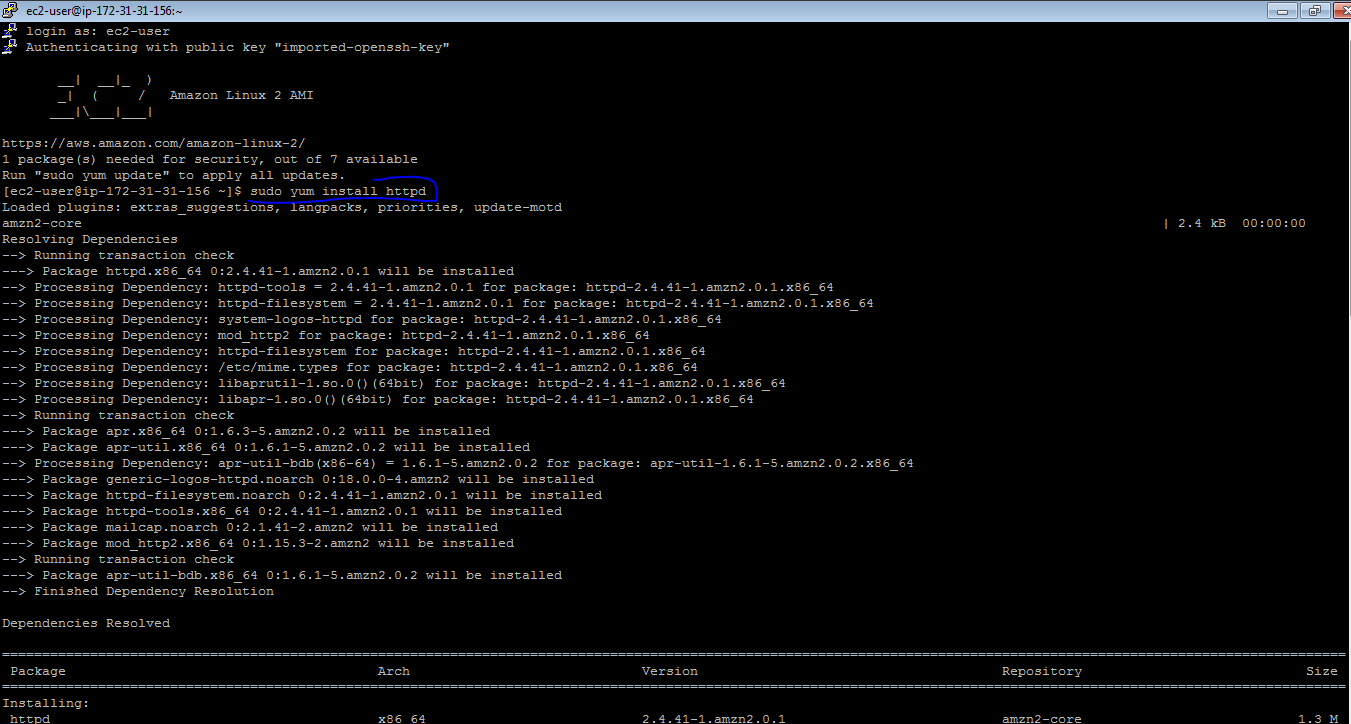


4)Text in Image

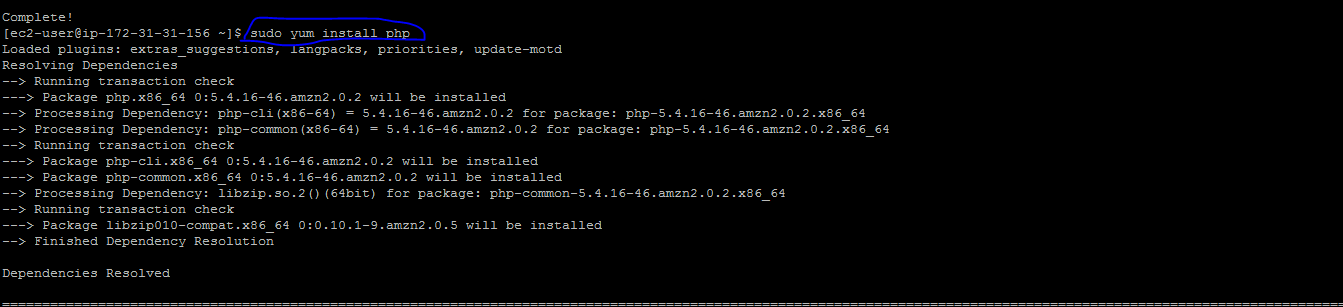


EC2 and S3 Screenshots:

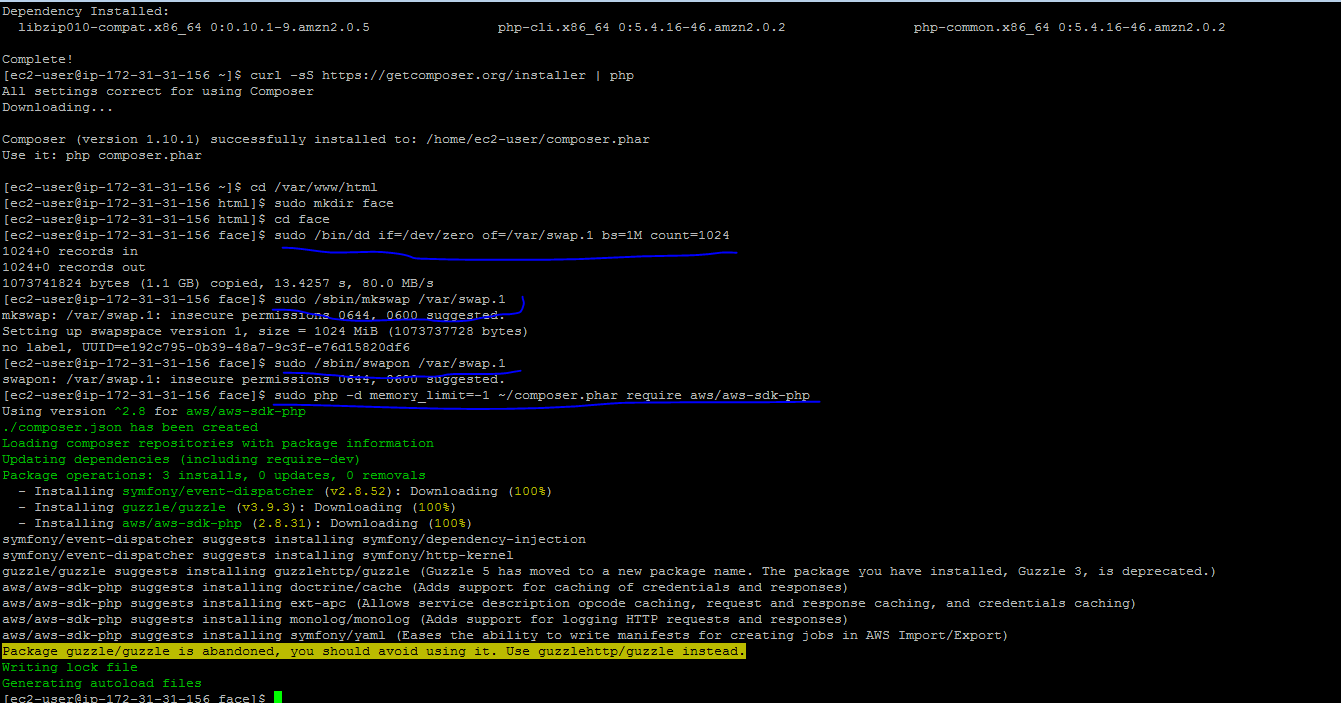
1)Installing HTTP



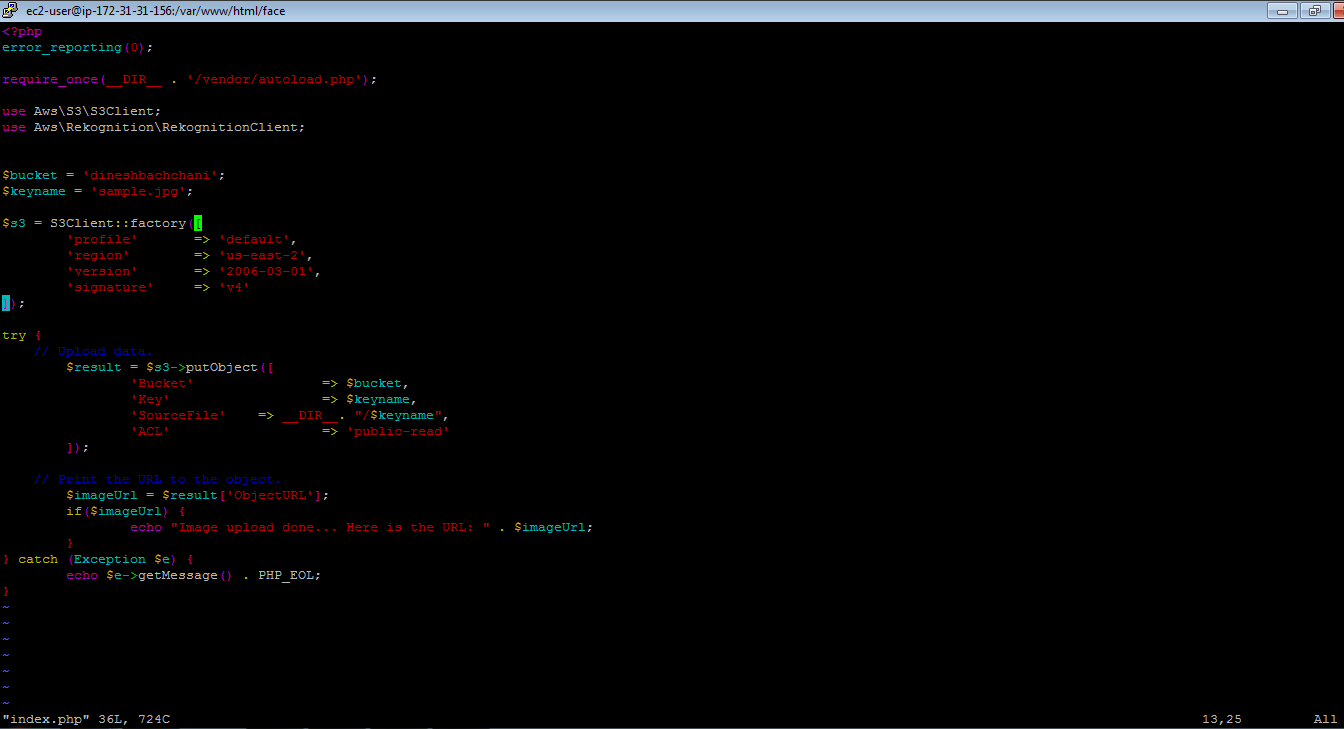
2)Installing PHP



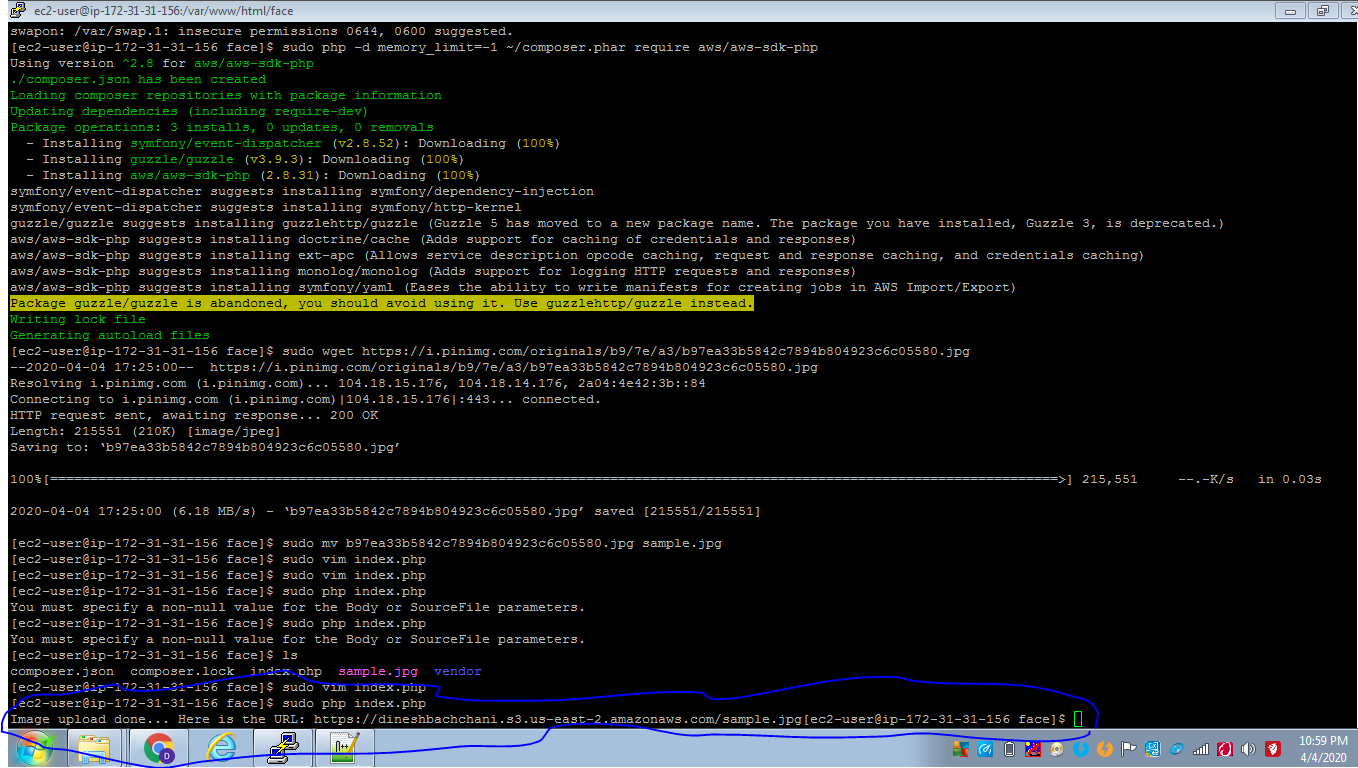
3) Installing AWS-SDK



4) Index.php file



5)Image Successfully uploaded



Ec2 And Rekognition:

1)Face Detect success Screenshots

