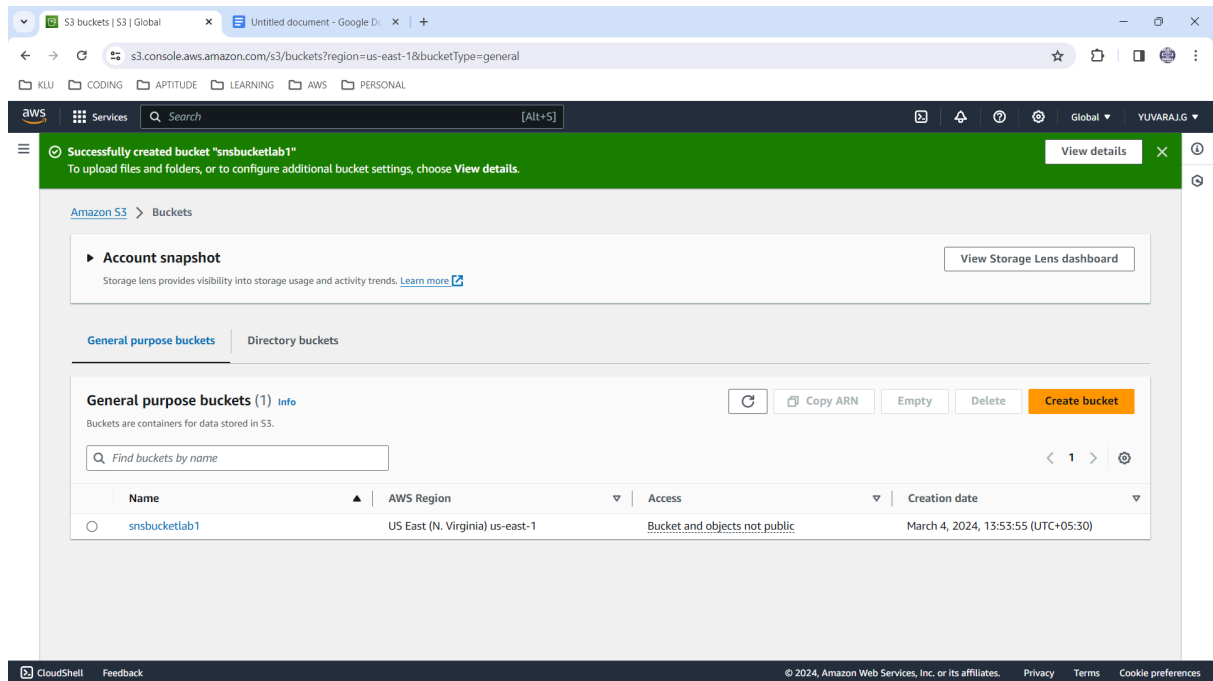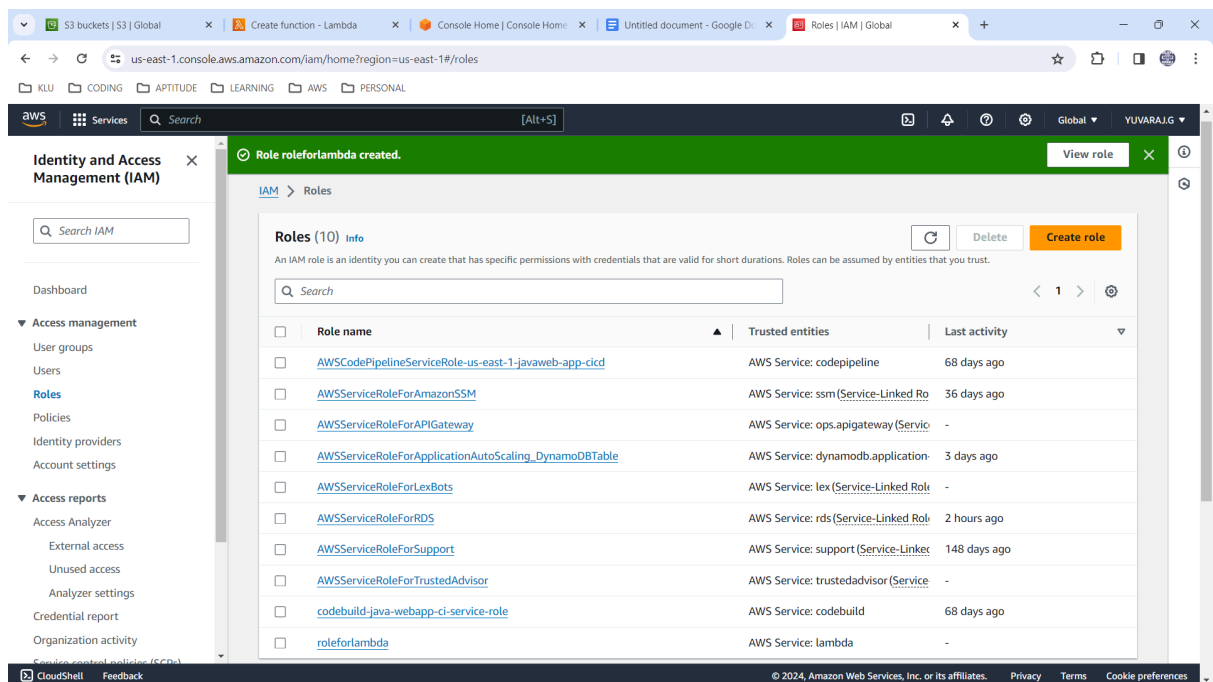Create an SNS topic, subscribe an endpoint to the SNS Topic, publish a message to the SNS Topic, Check receipt of message, Delete the Subscription and the SNS topic
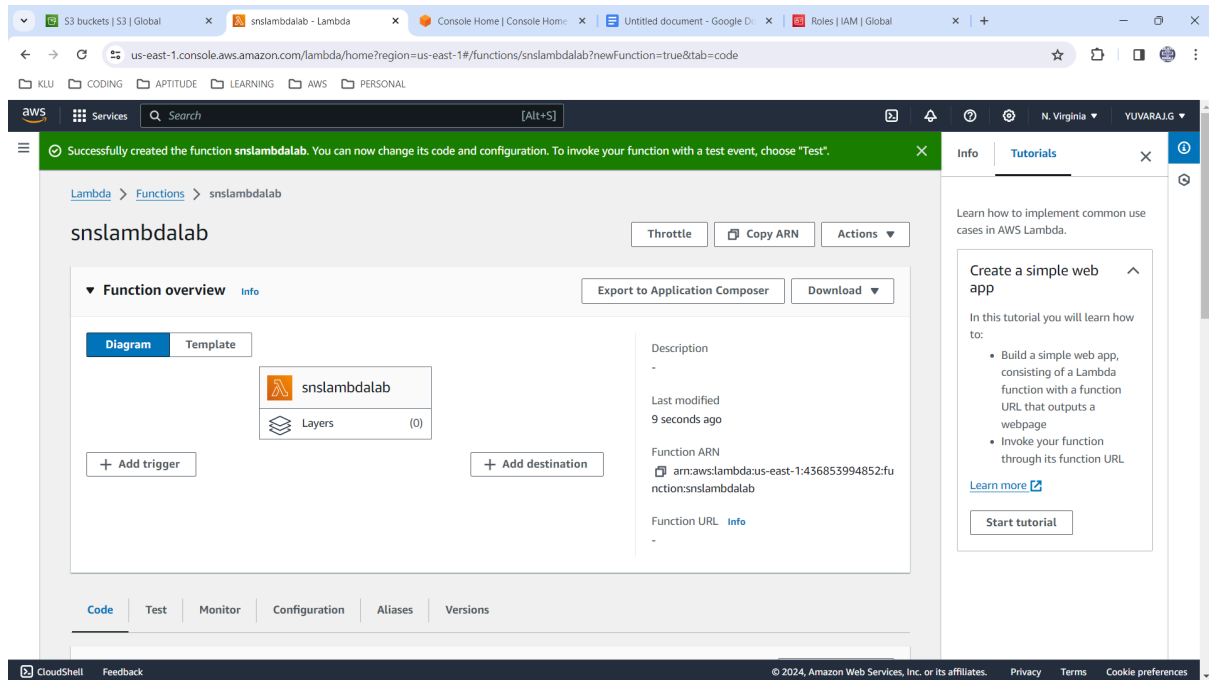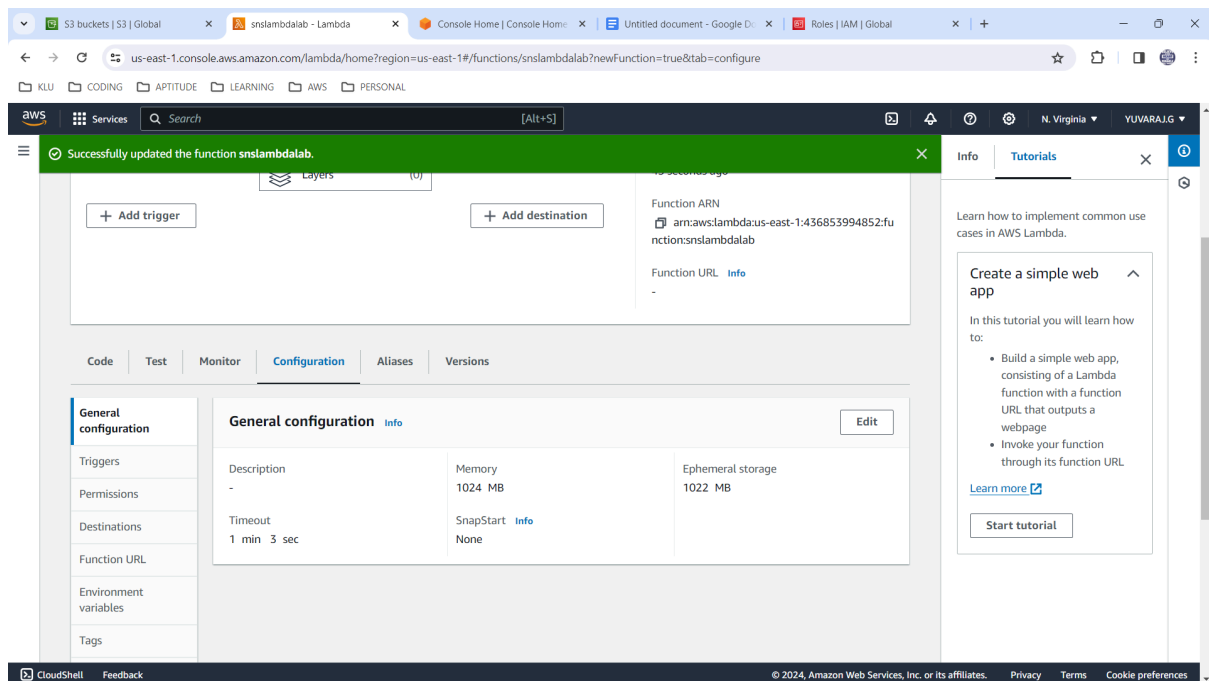
Step 1: Create a S3 bucket:

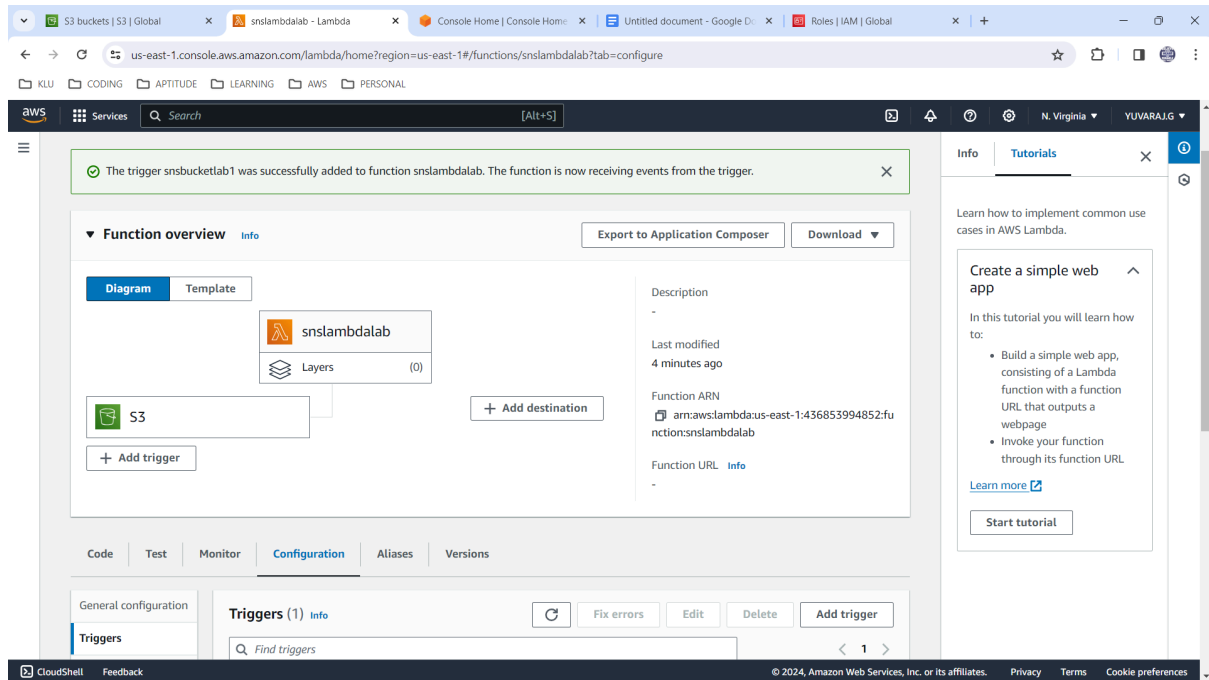Step 2: Create a Lambda function and invoke the S3 we create a Role

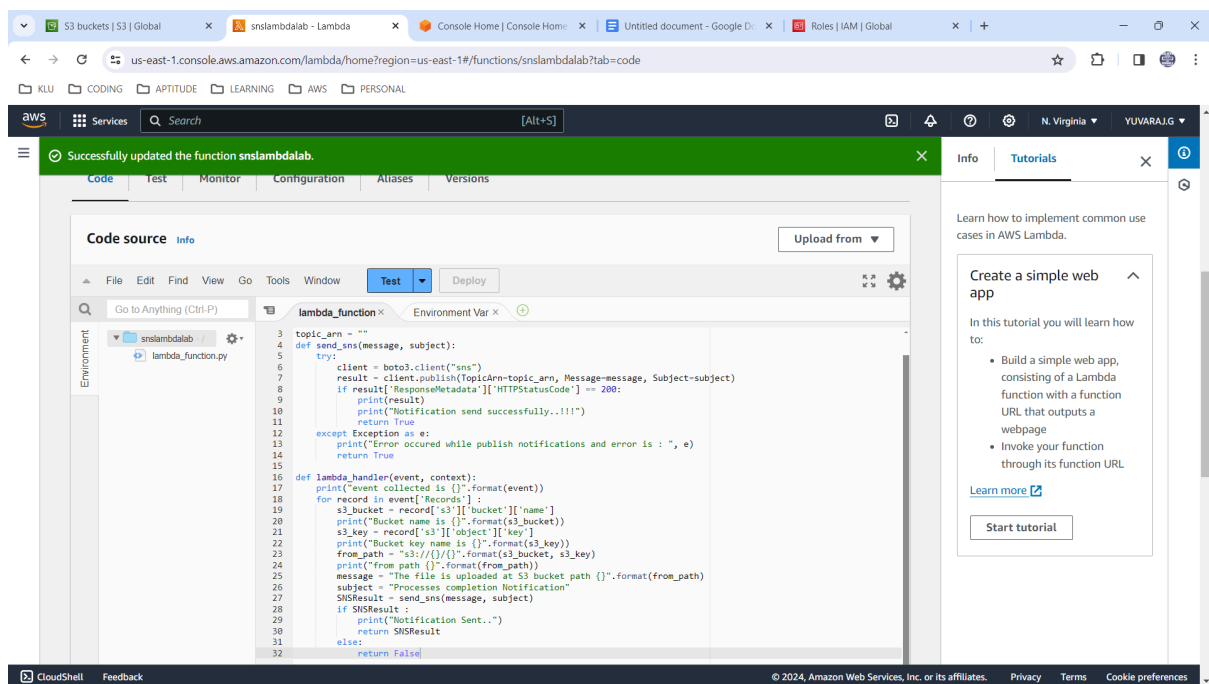## Step 3 : Create a lambda function use existing role:

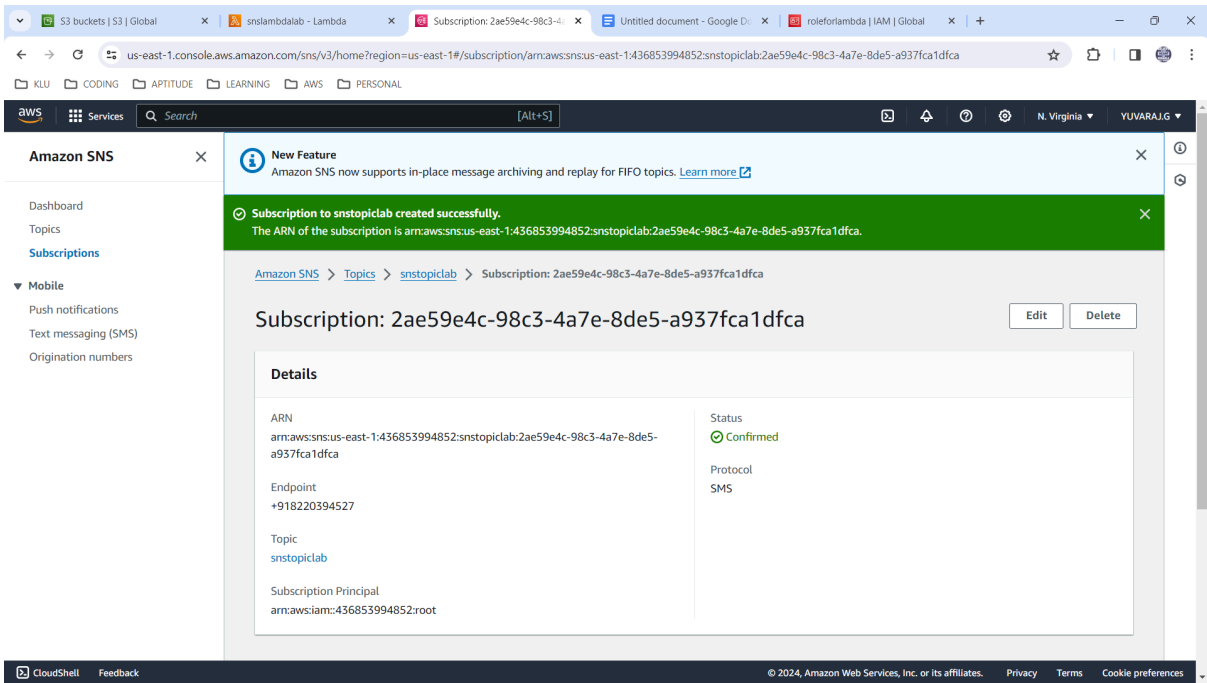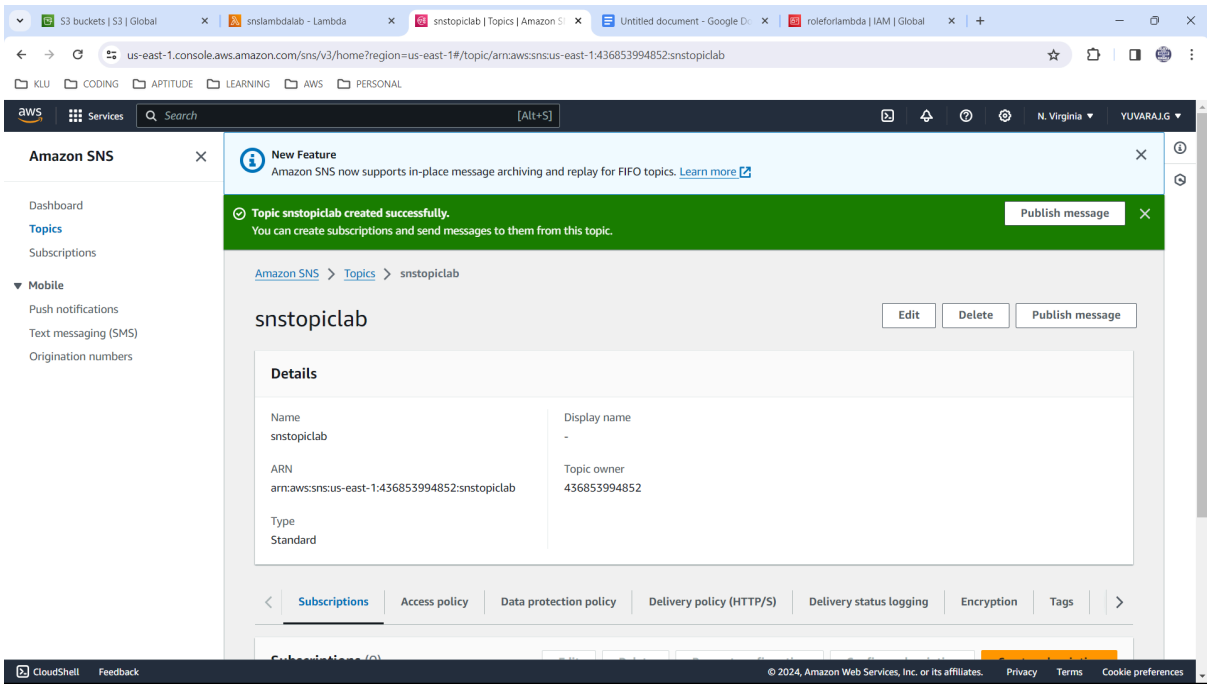## Step 4: After creation of lambda we configure the code

Step 5: Add a trigger in the lambda function:
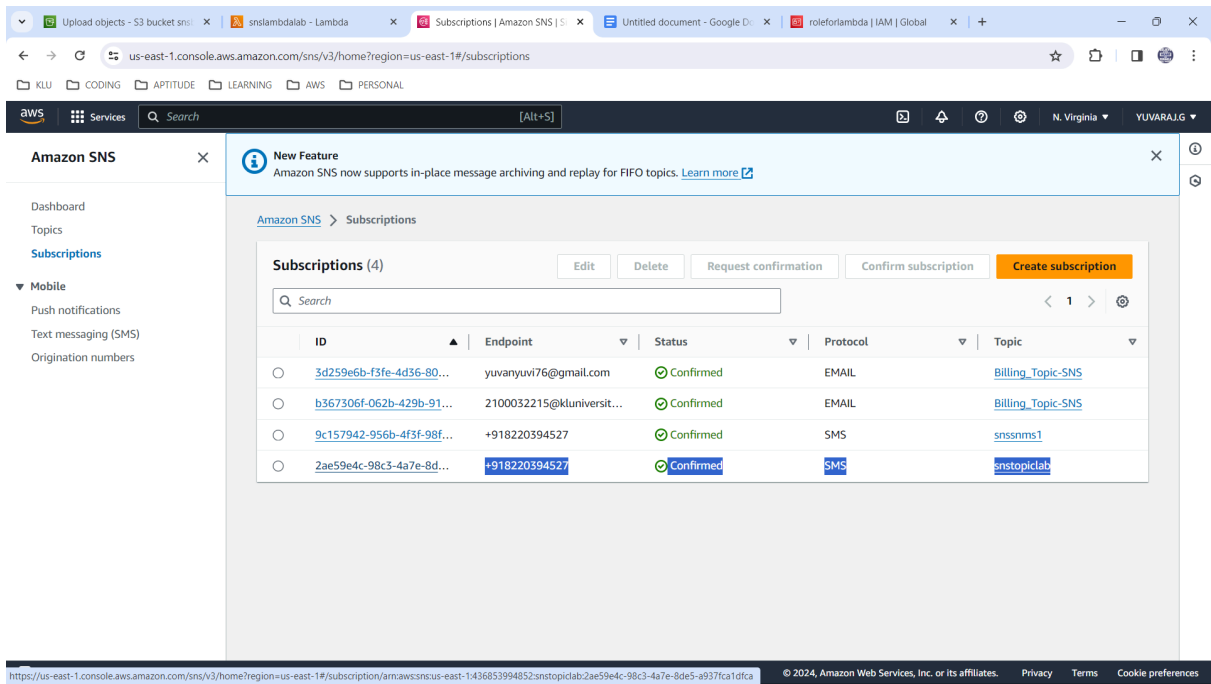

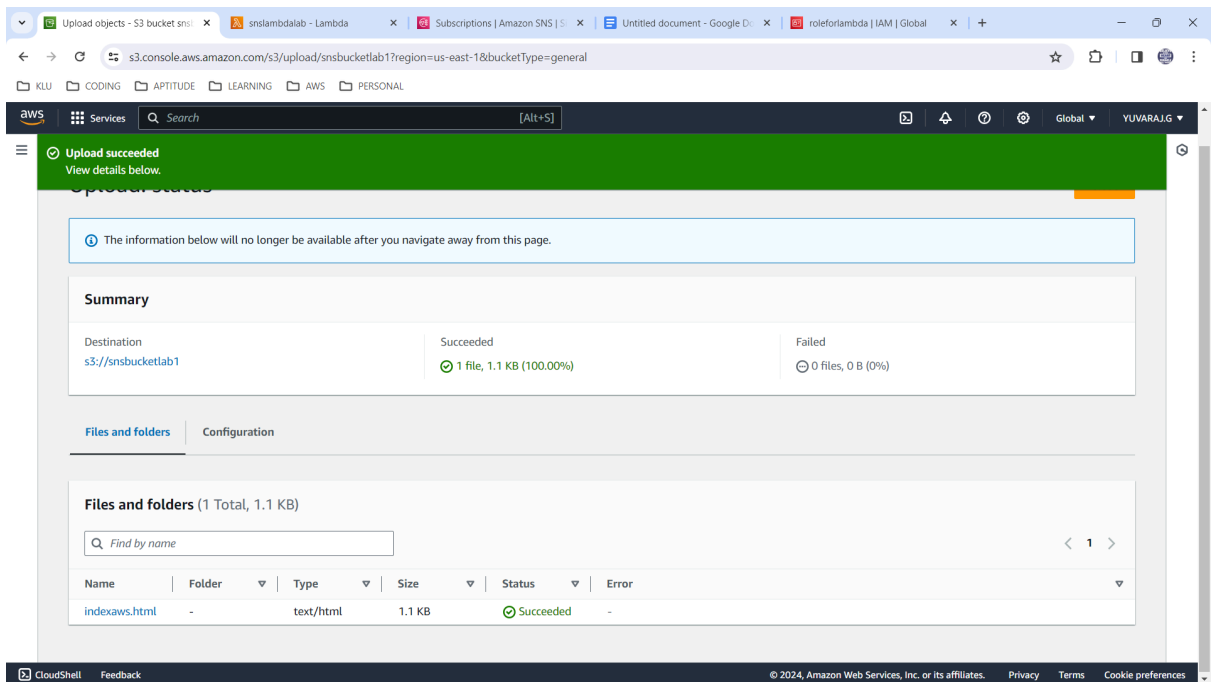## Step 6: Upload your code and deploy:

Step 7: Create SNS topic and subscription:

Step 8: Upload a any file in your s3 bucket:

Output:

2:25 PM | 35.8KB/s

5757570l

8-22-2023 12:42 PM

Code
**– 827575   Copy

Saasguru login verification code is 827575 >

8-29-2023 3:50 PM

Code
**– 294911   Copy

Saasguru login verification code is 294911 >

8-29-2023 3:50 PM

Code
**– 112213   Copy

Saasguru login verification code is 112213 >

2:24 PM

The file is uploaded at S3 bucket path
s3://snsbucketlabl/indexaws.html

Text message