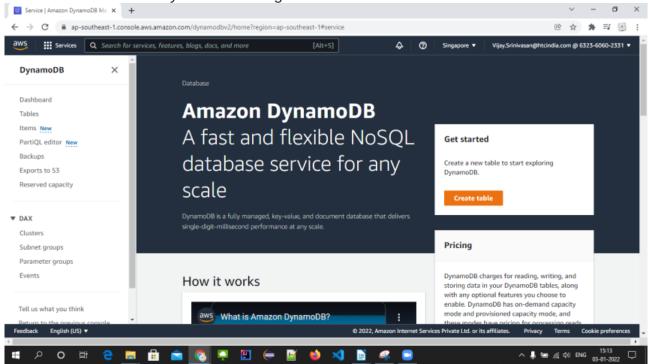
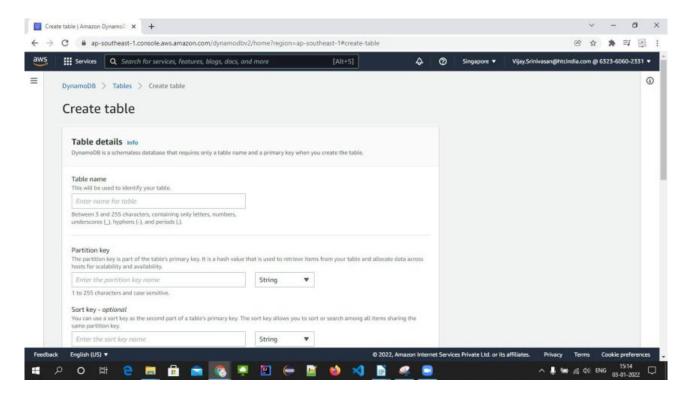
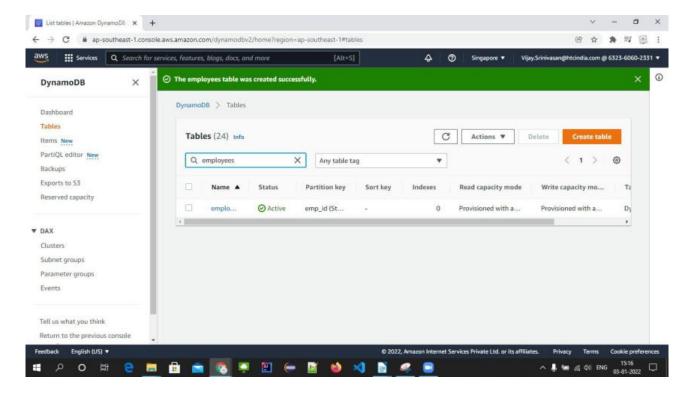
Load data from S3 to DynamoDB using Lambda function.



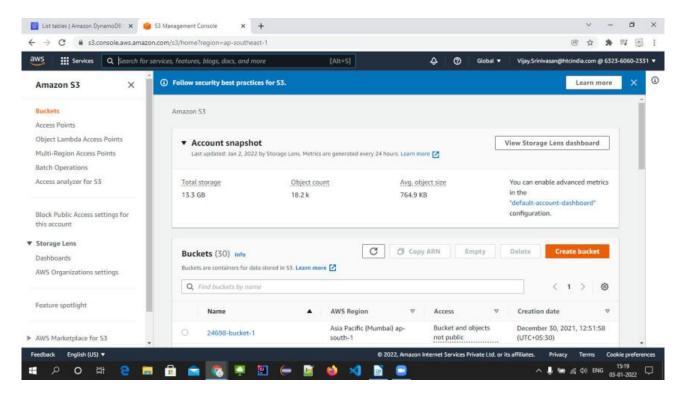
Clicked on create table



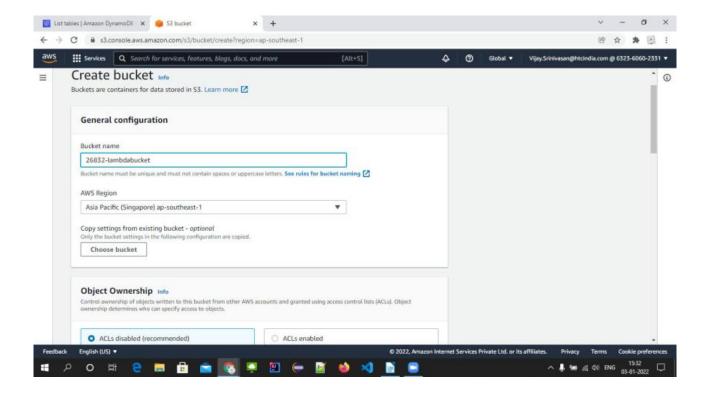
Created employees table with partition key as emp id



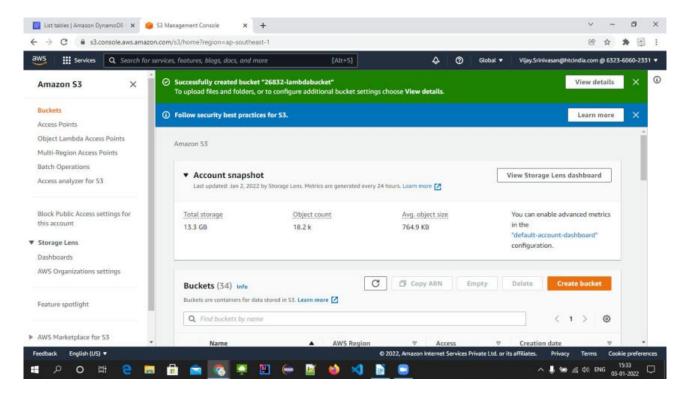
Then, created bucket on s3



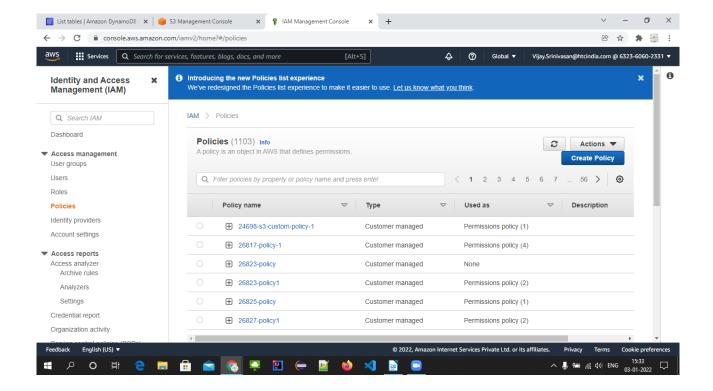
Filling bucket details



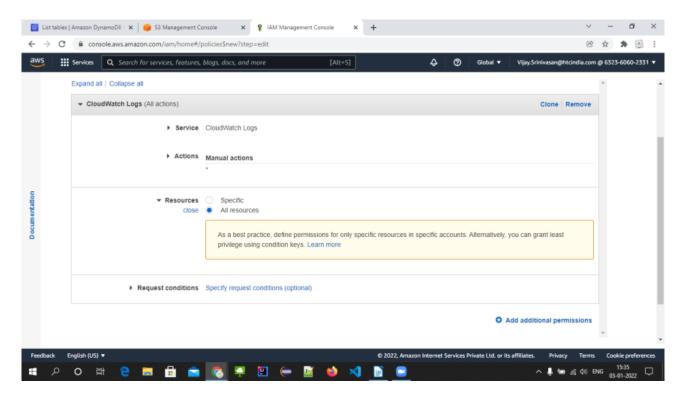
Bucket created successfully



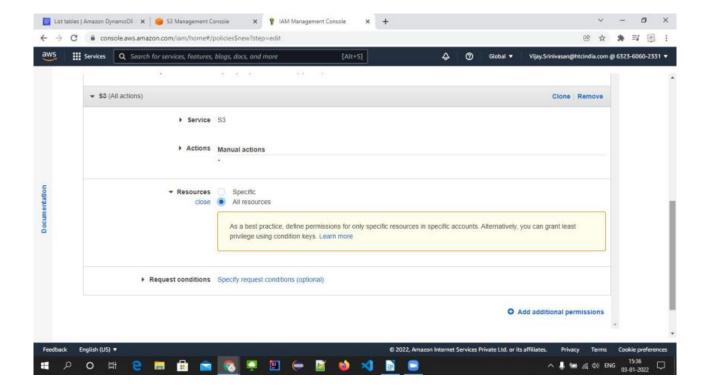
Then, Created IAM policy



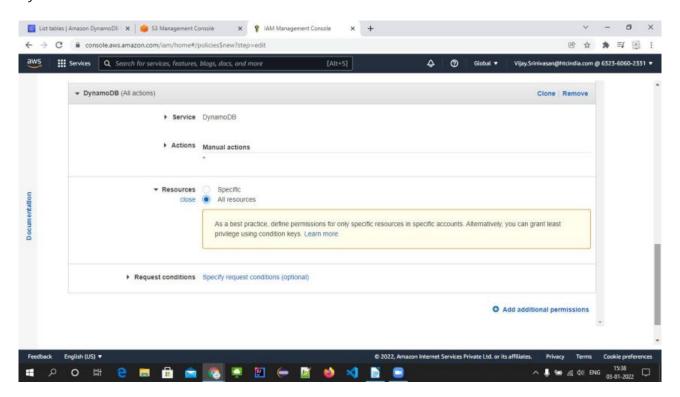
cloudwatch constraint



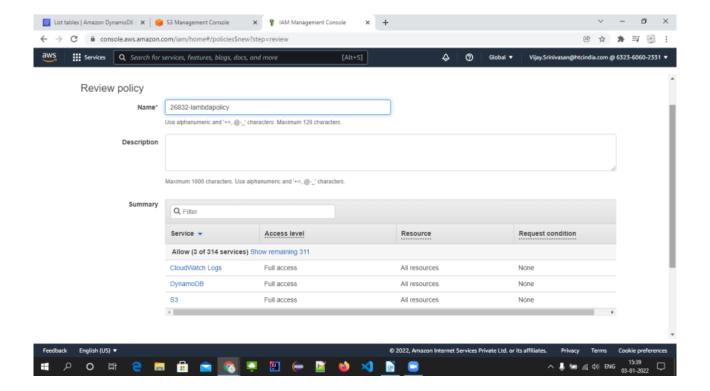
s3 constraints



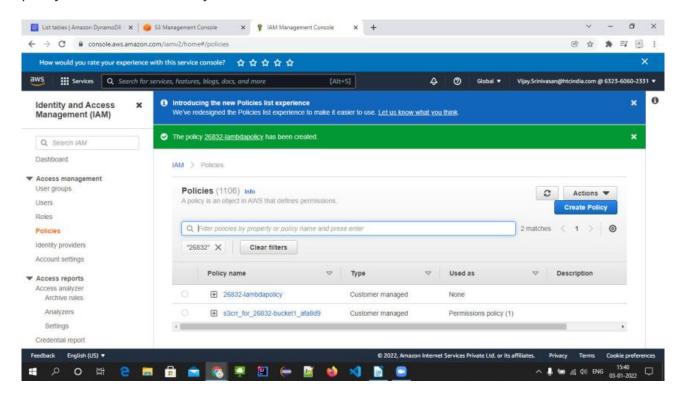
dynamoDB constraints



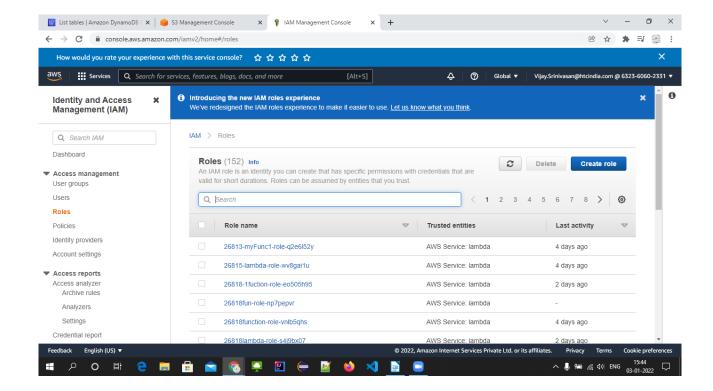
Review policy



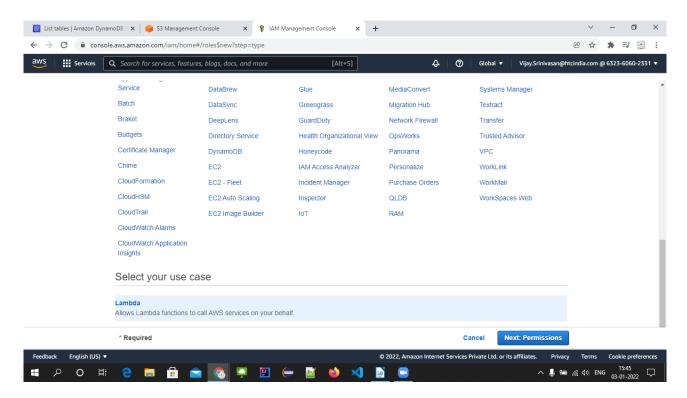
policy created successfully



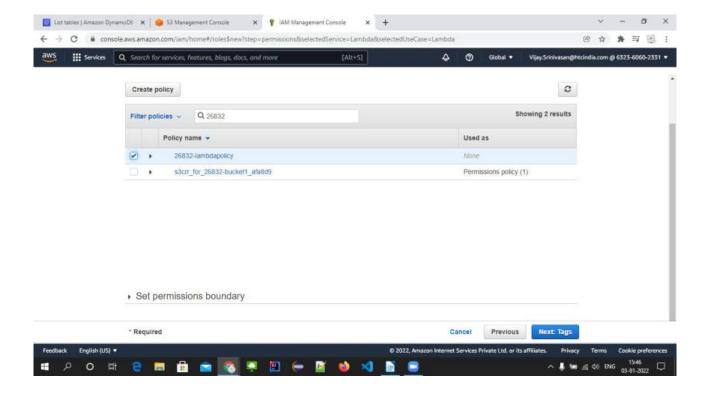
Creating IAM role



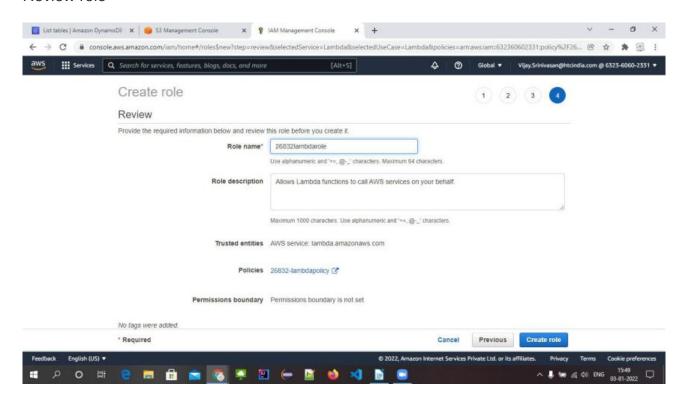
use case as lambda



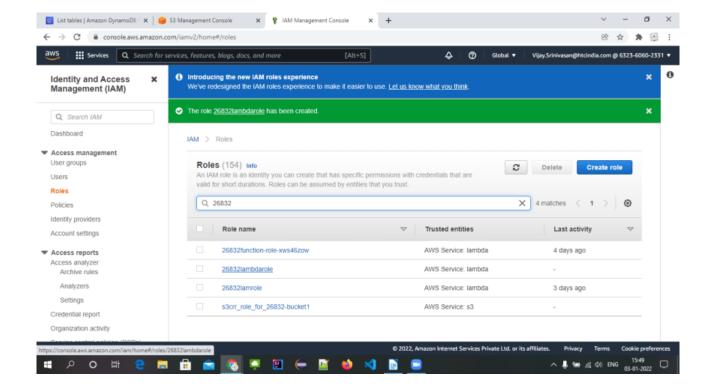
Given permission to the previously created policy



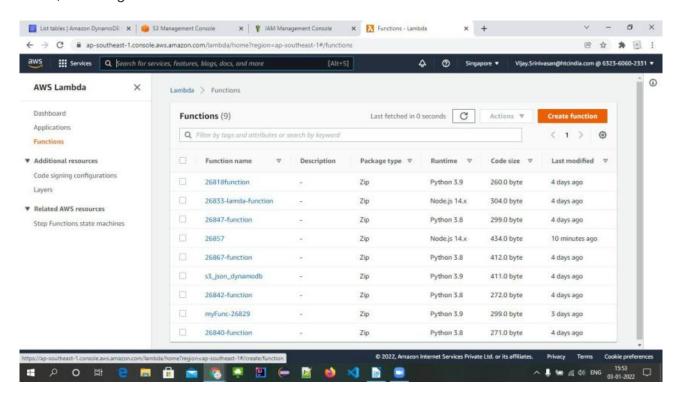
Review role



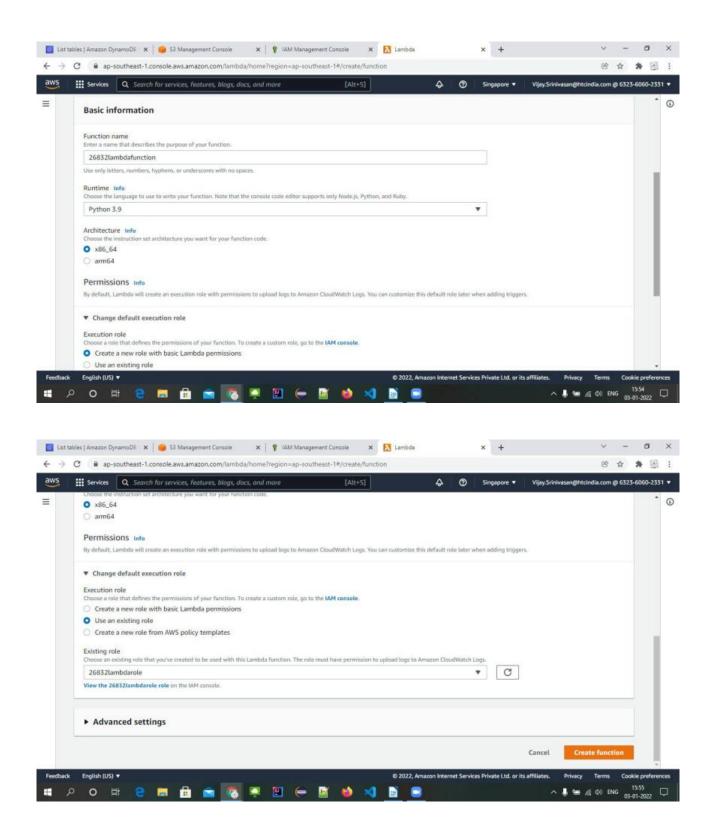
role created successfully



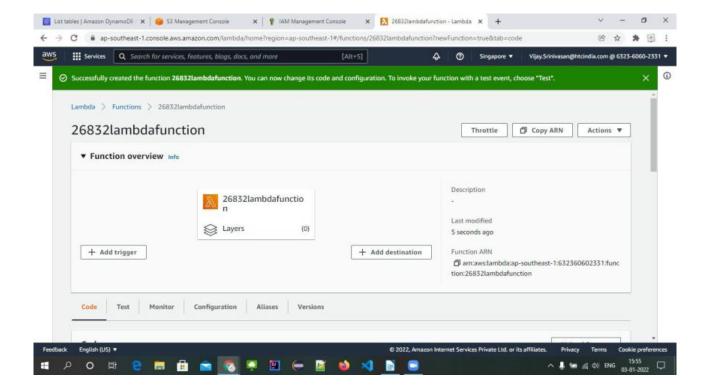
Then, Creating lambda function



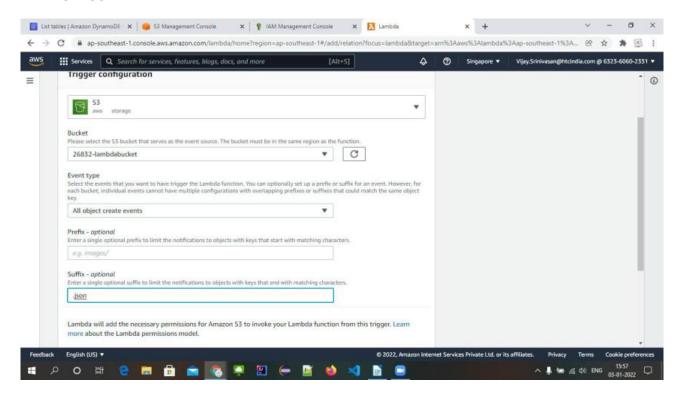
filling function information



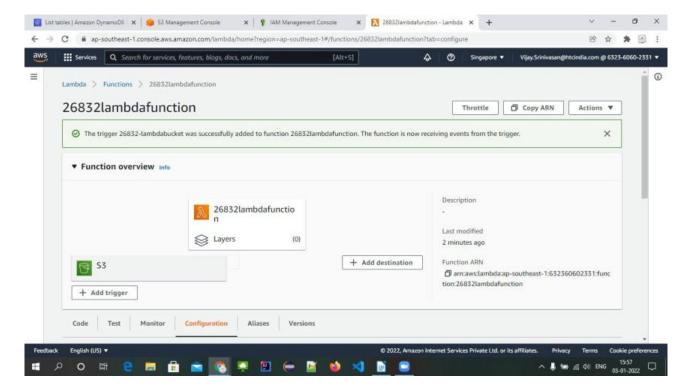
Function created successfully



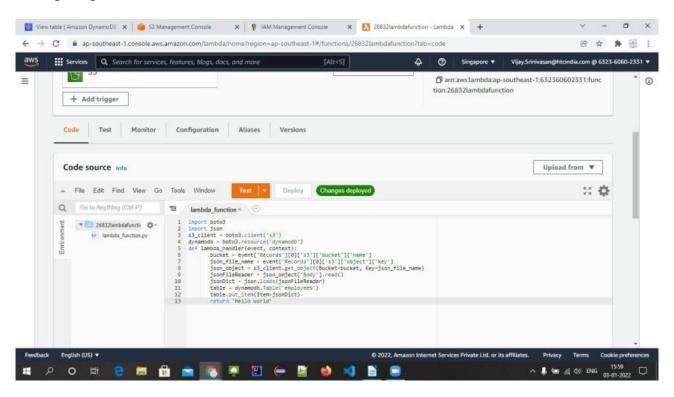
Adding trigger to the function



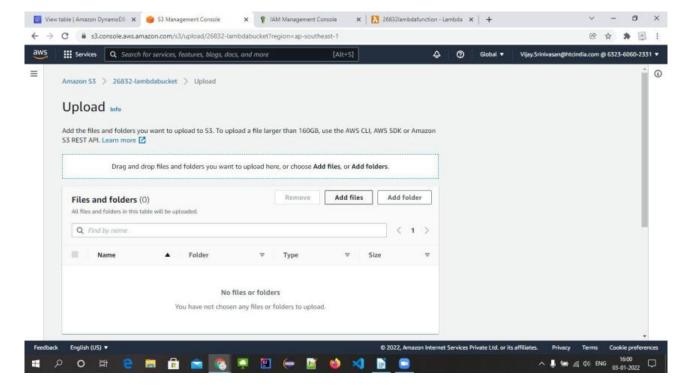
Trigger added on every object creation on s3



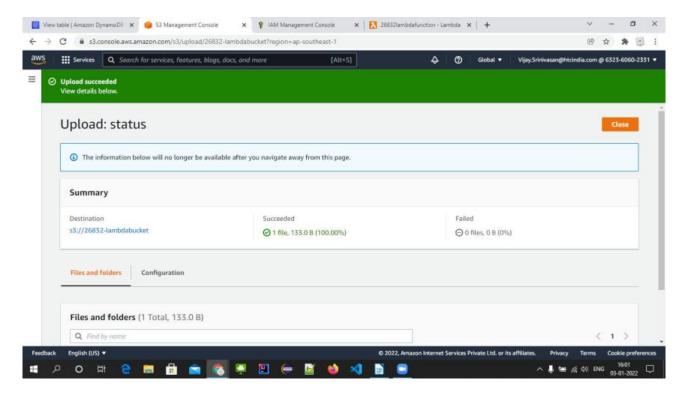
Configuring lambda function



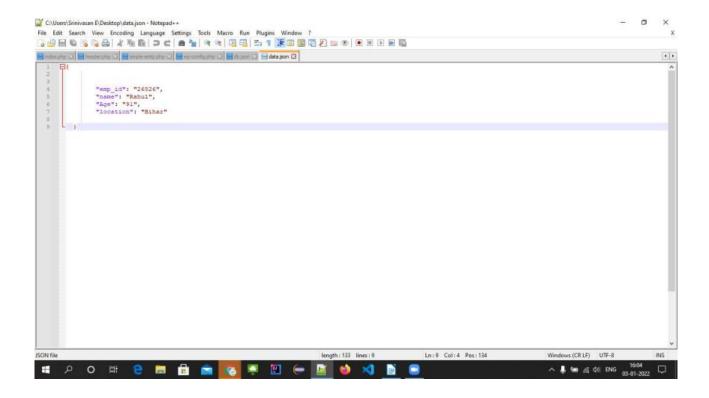
Then, File uploading on s3



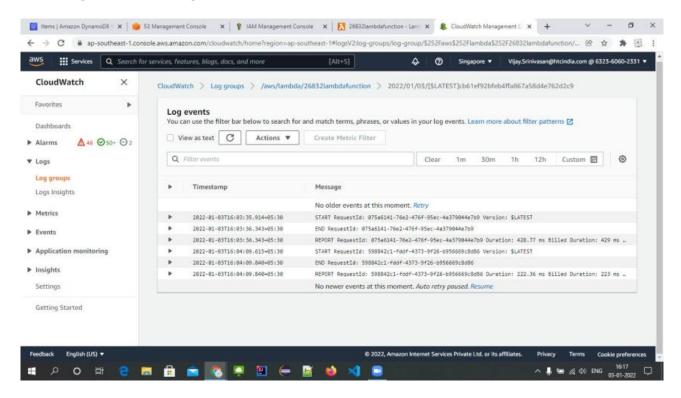
file uploaded successfully



data.json file data



Checking cloudwatch logs



data added in the dynamodb table as per our requirement

