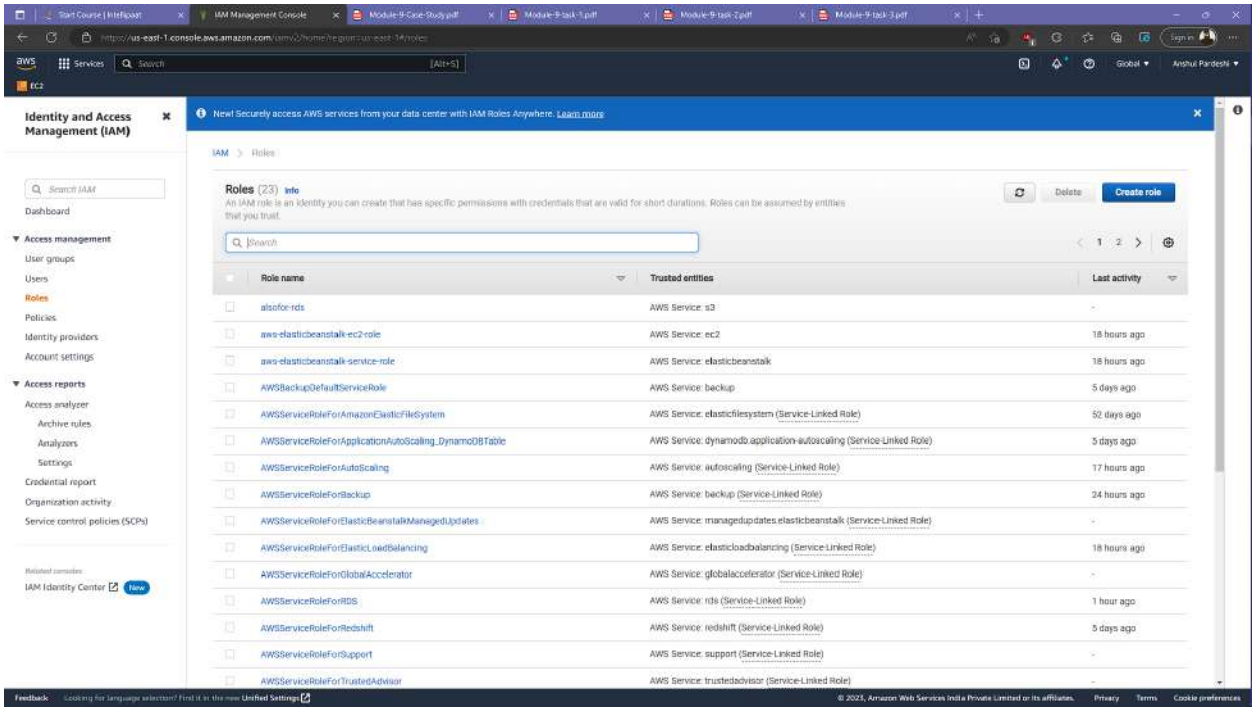
Module-9: Lambda Assignment - 1

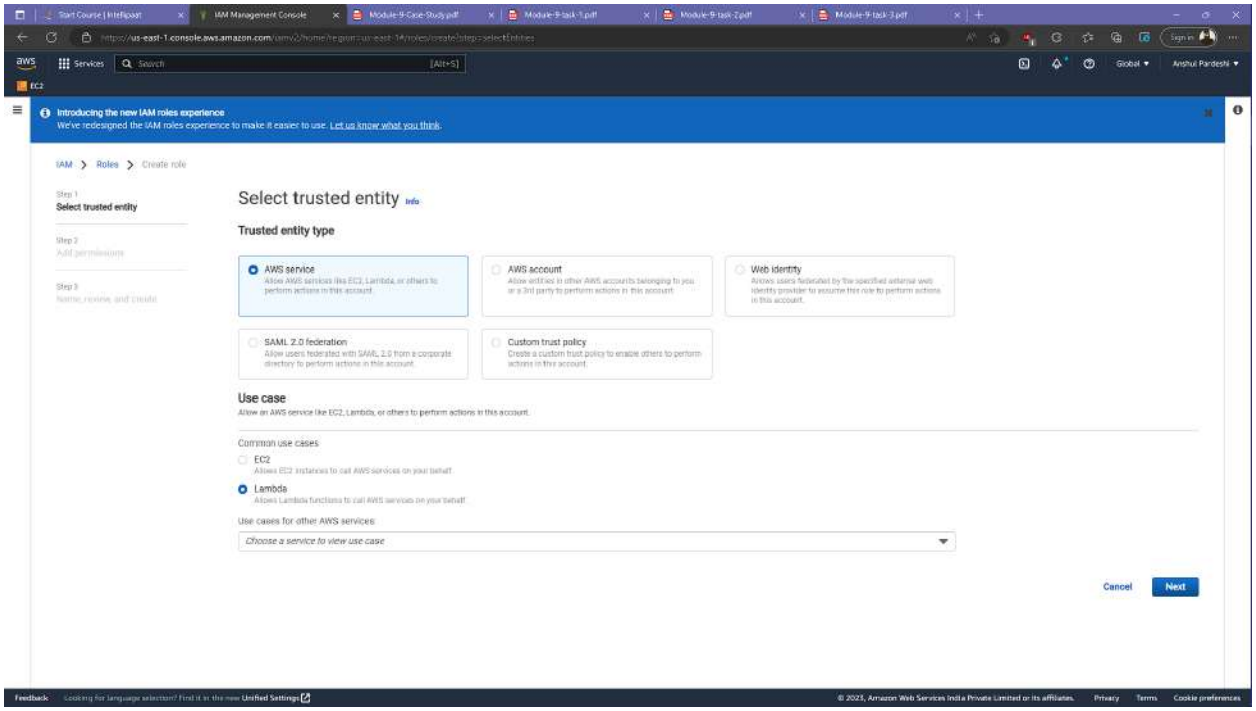
You have been asked to:

1. Create a sample Python Lambda function.
2. Set the Lambda Trigger as SQS and send msg to test invocations.

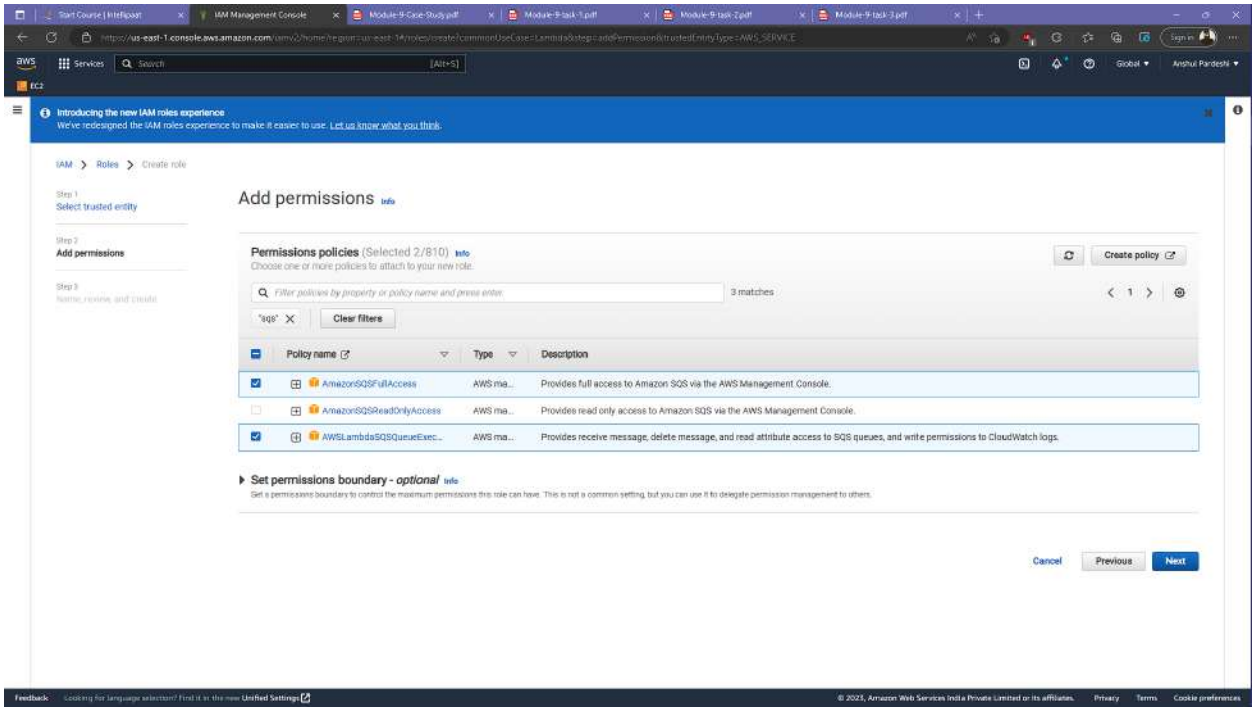
First create a IAM role which we will need later to attach to lambda.



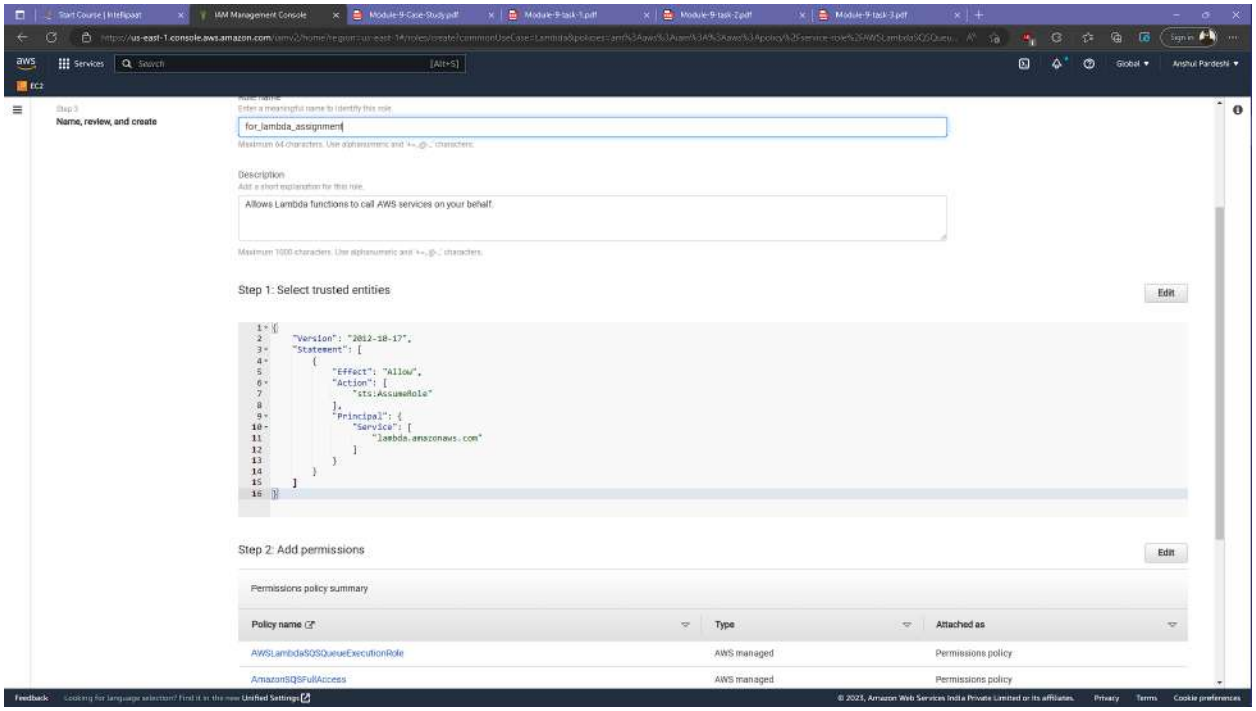
Choose lambda as a service.



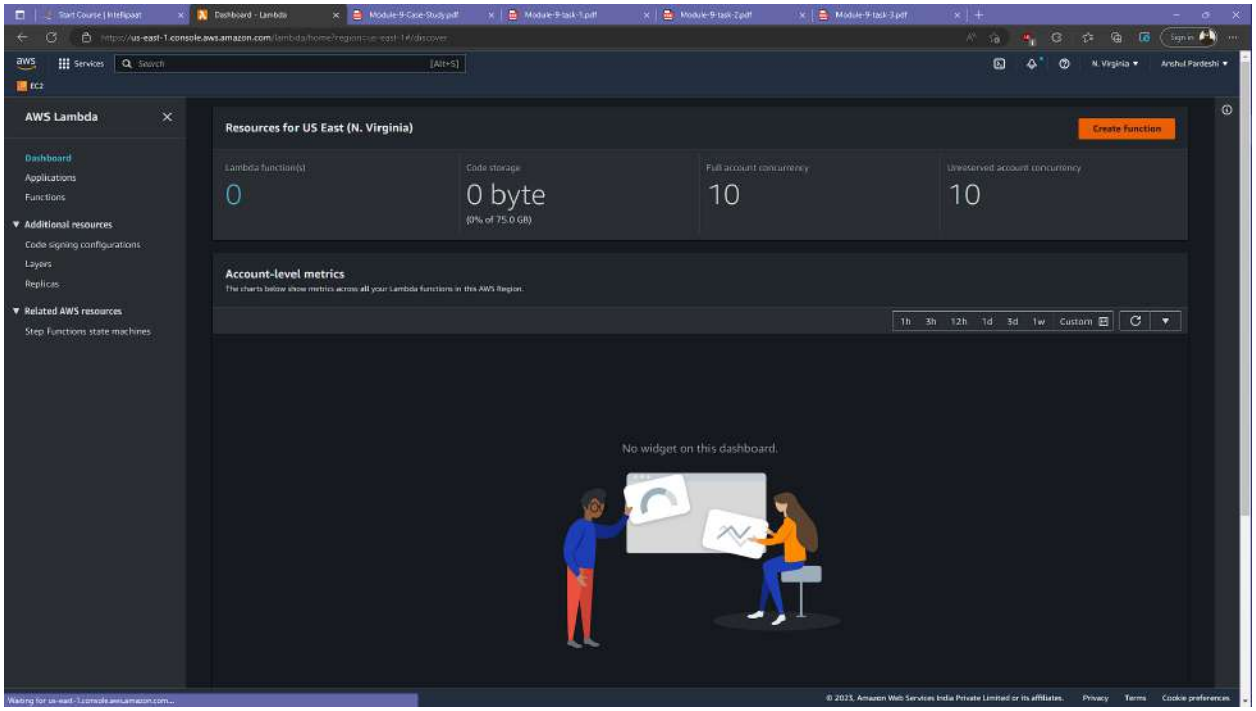
Give SQS Full Access and LambdaSQSExecution access.



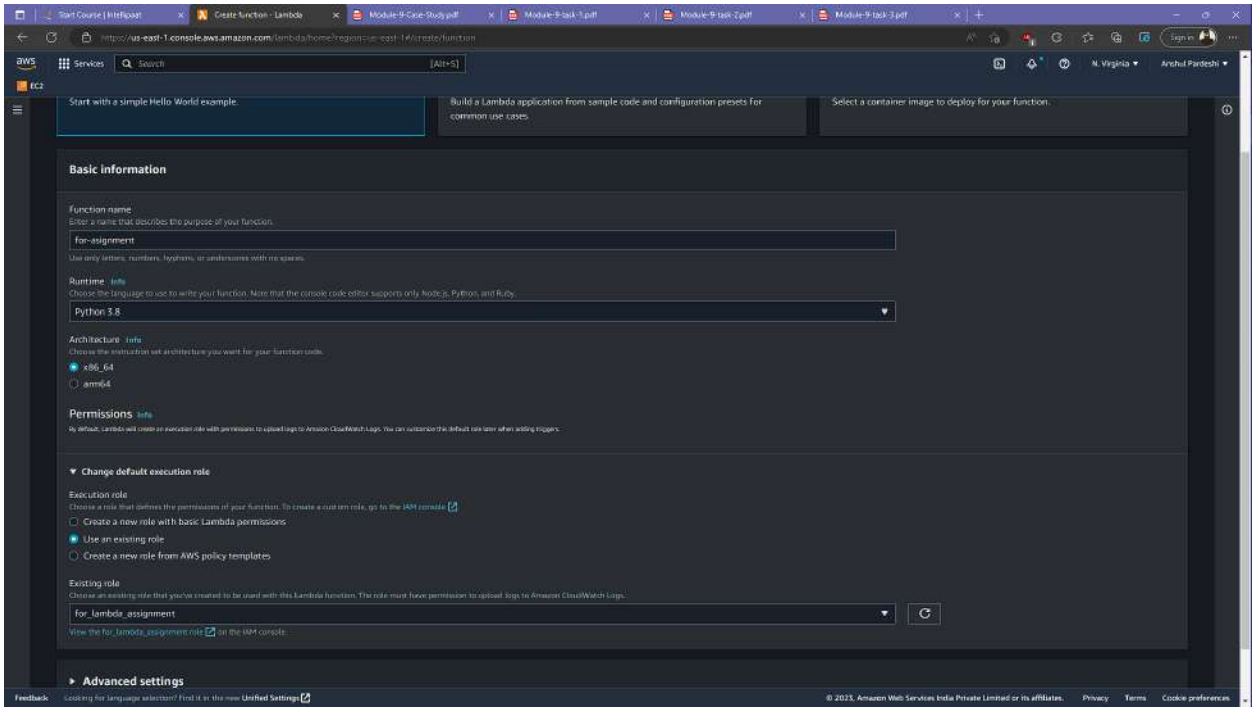
Name it and create a role.



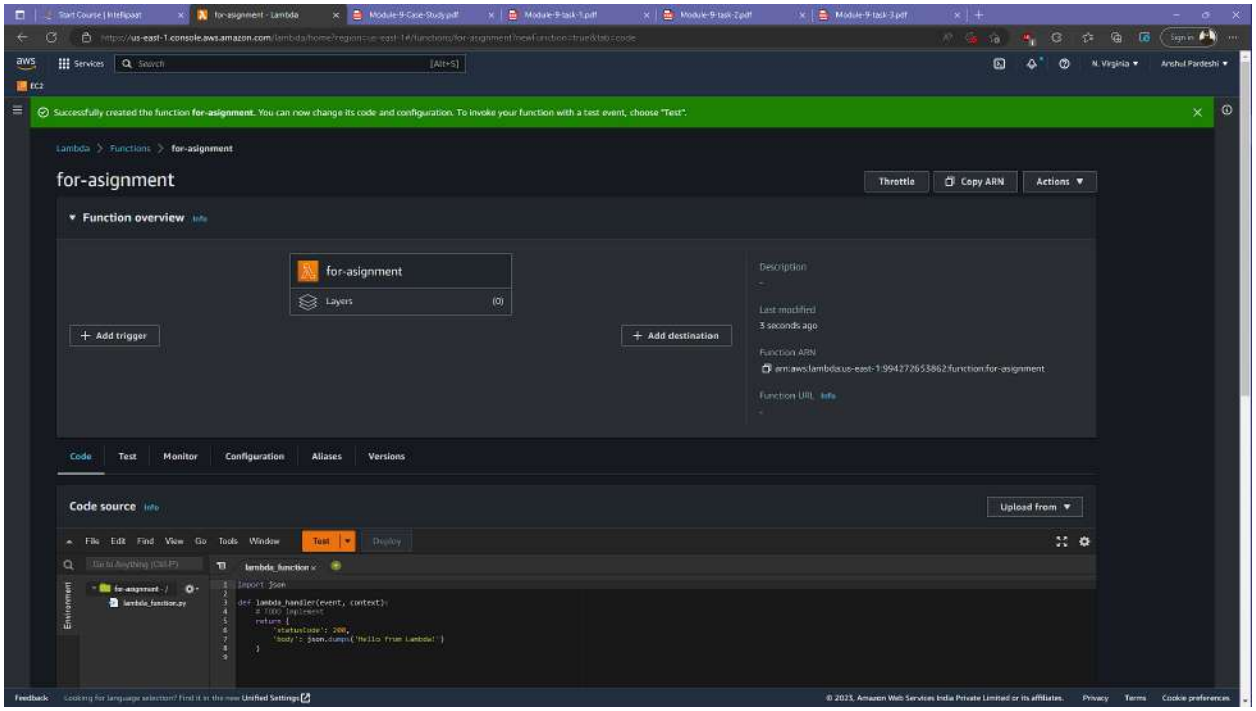
Lets create lambda function now.



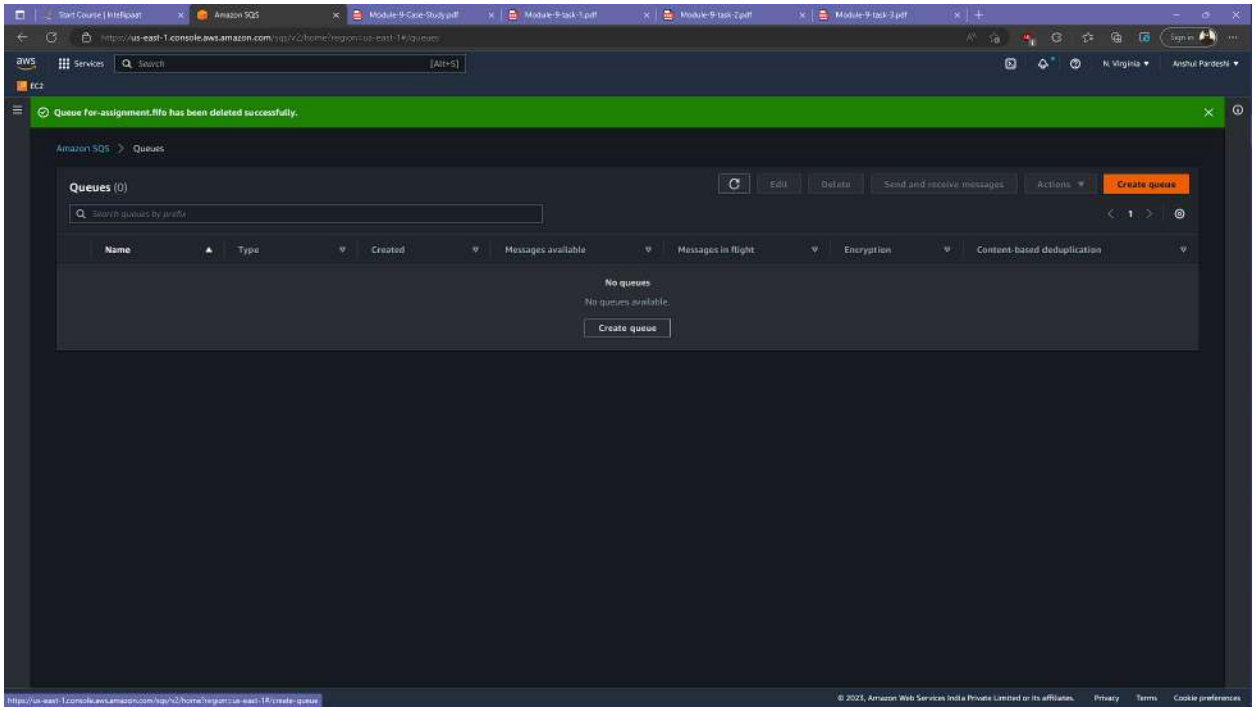
Choose python 3.8 and let others be default.



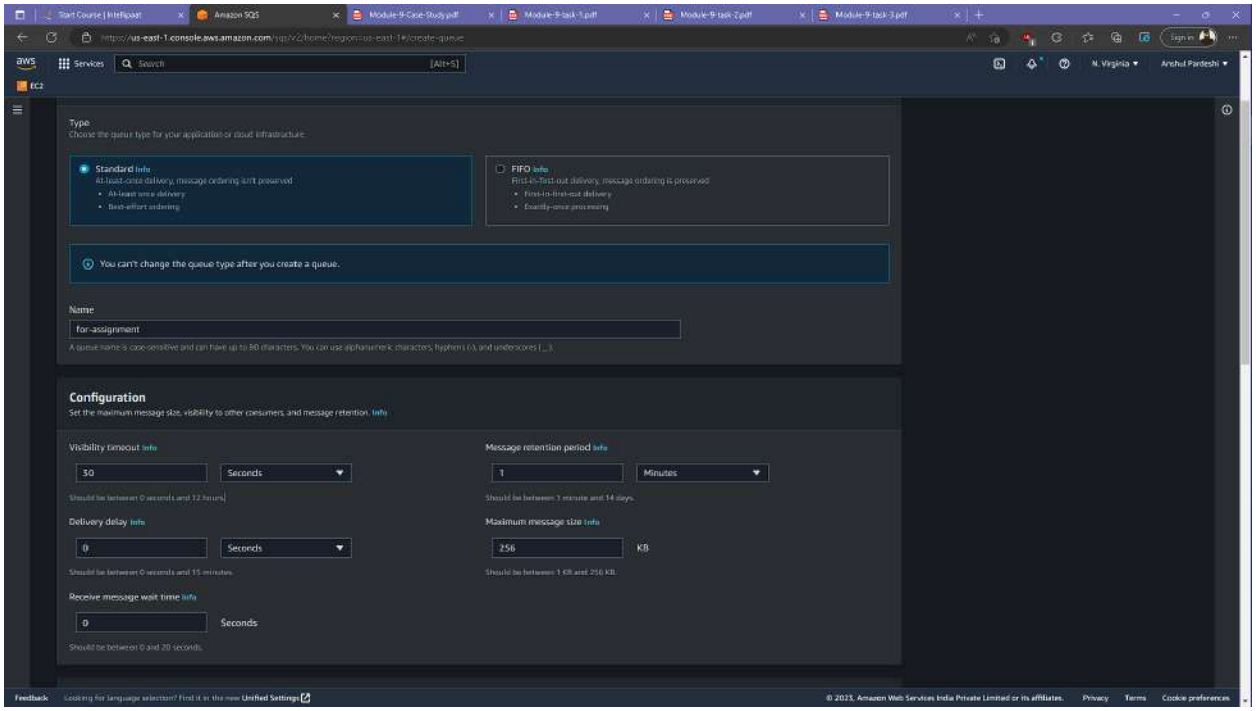
Lambda function has been created.



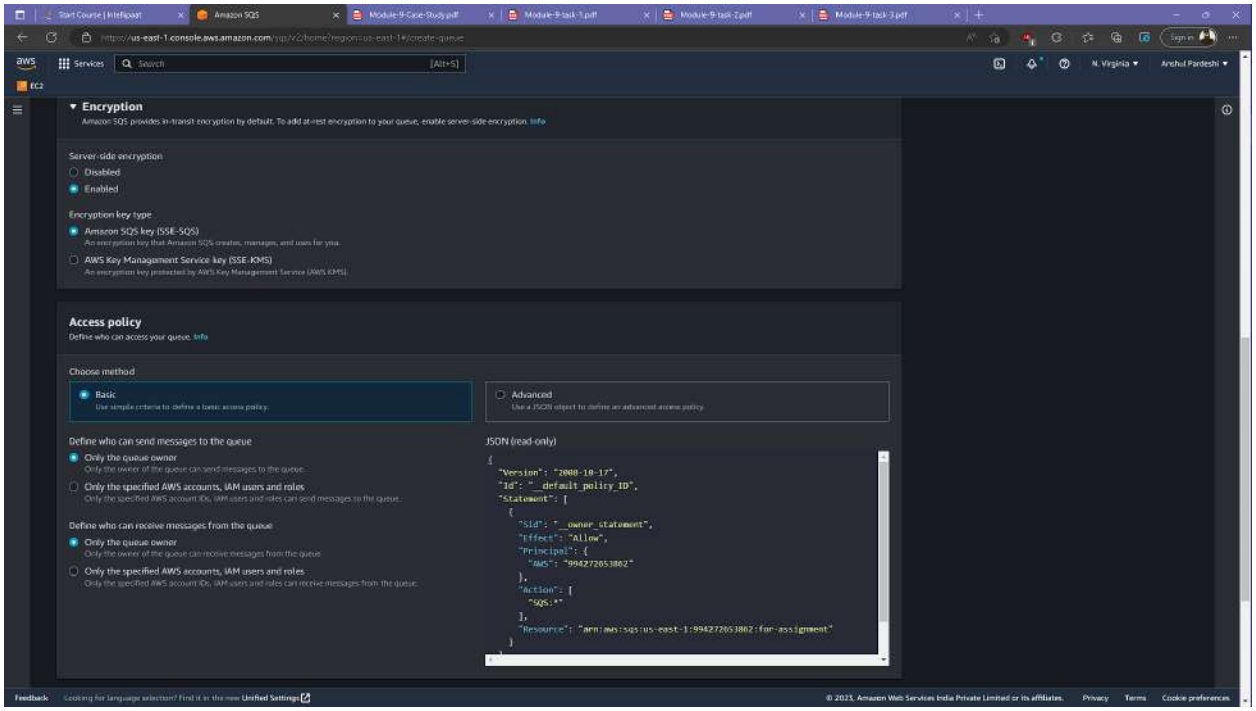
Now Lets create a SQS resource.



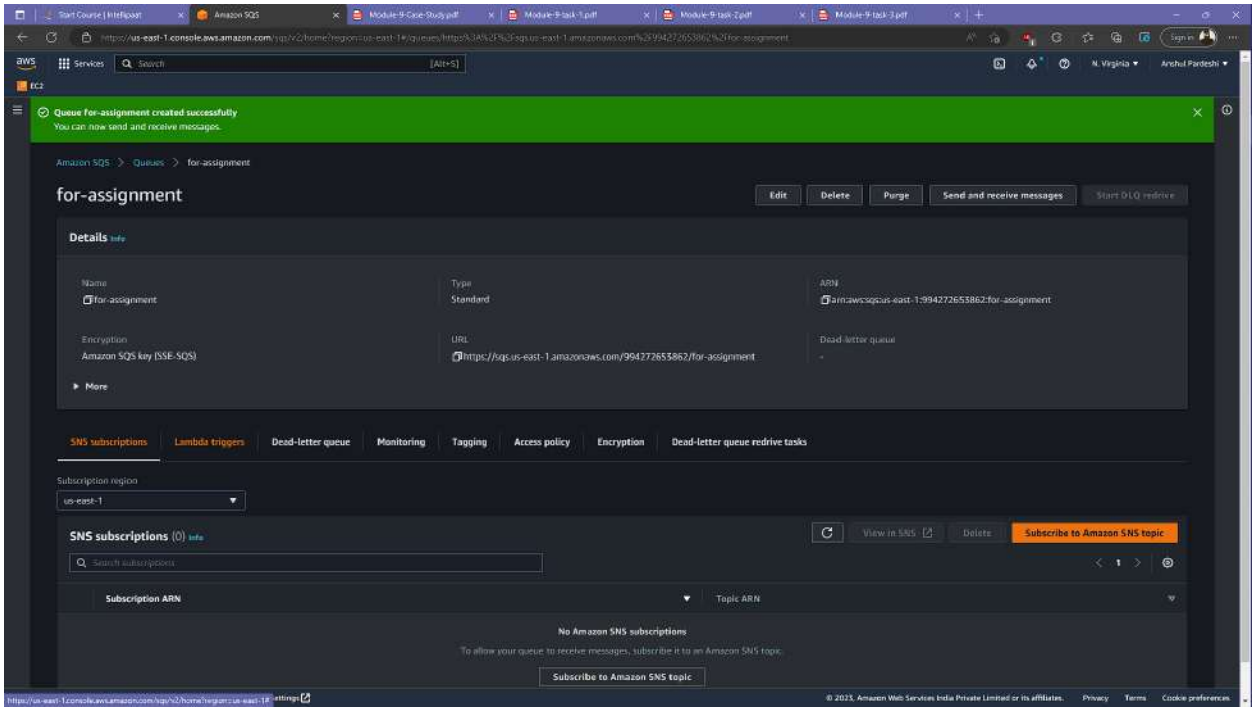
Let time period BE 1 MINUTE FOR FASTER RESULTS.



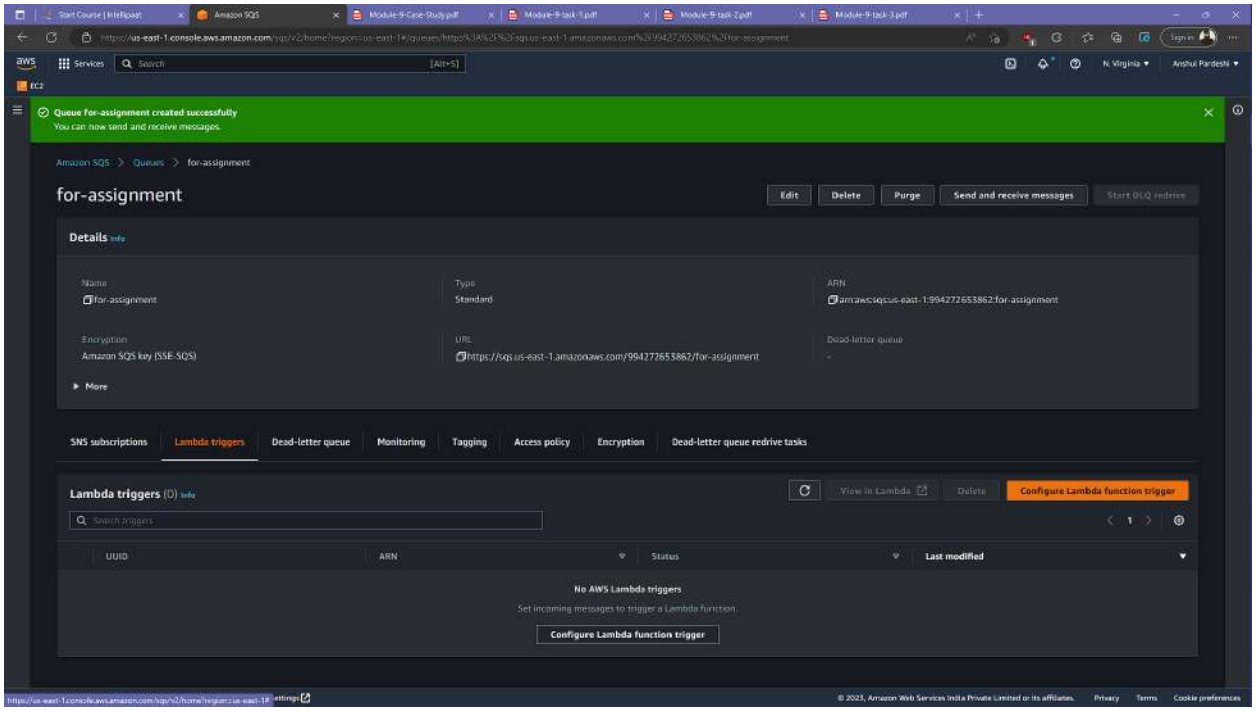
Let others things be default.



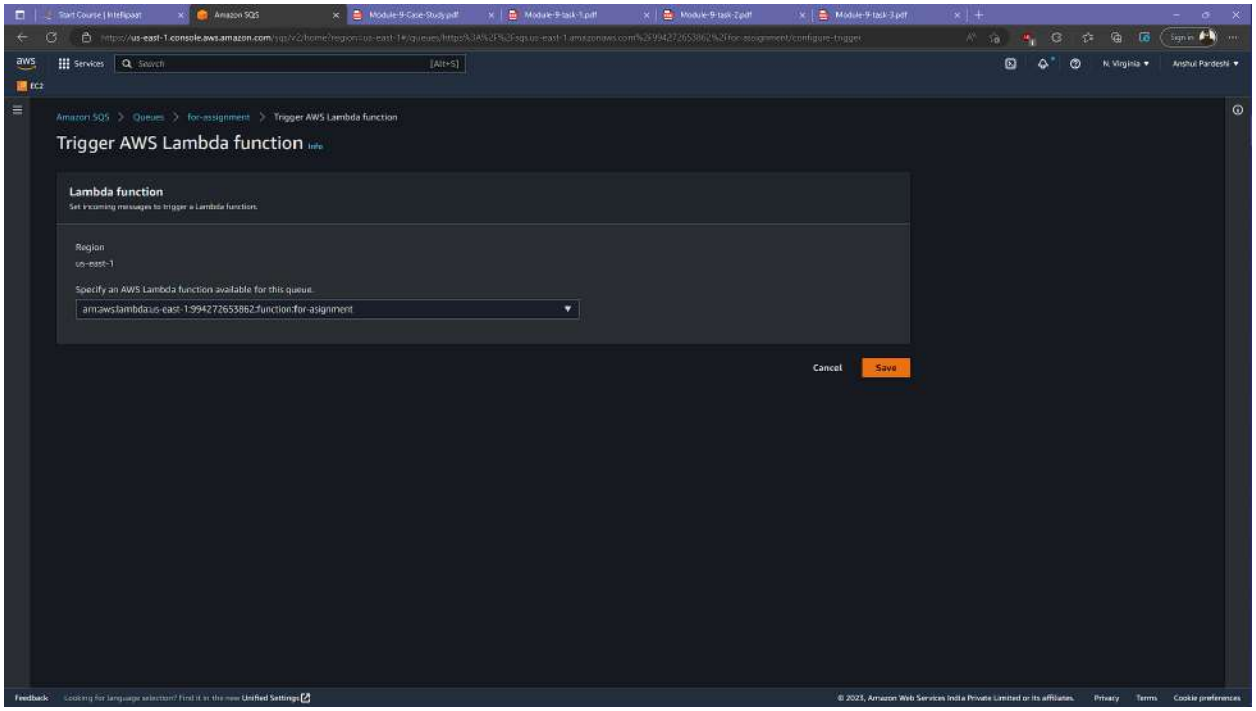
SQS has been created.



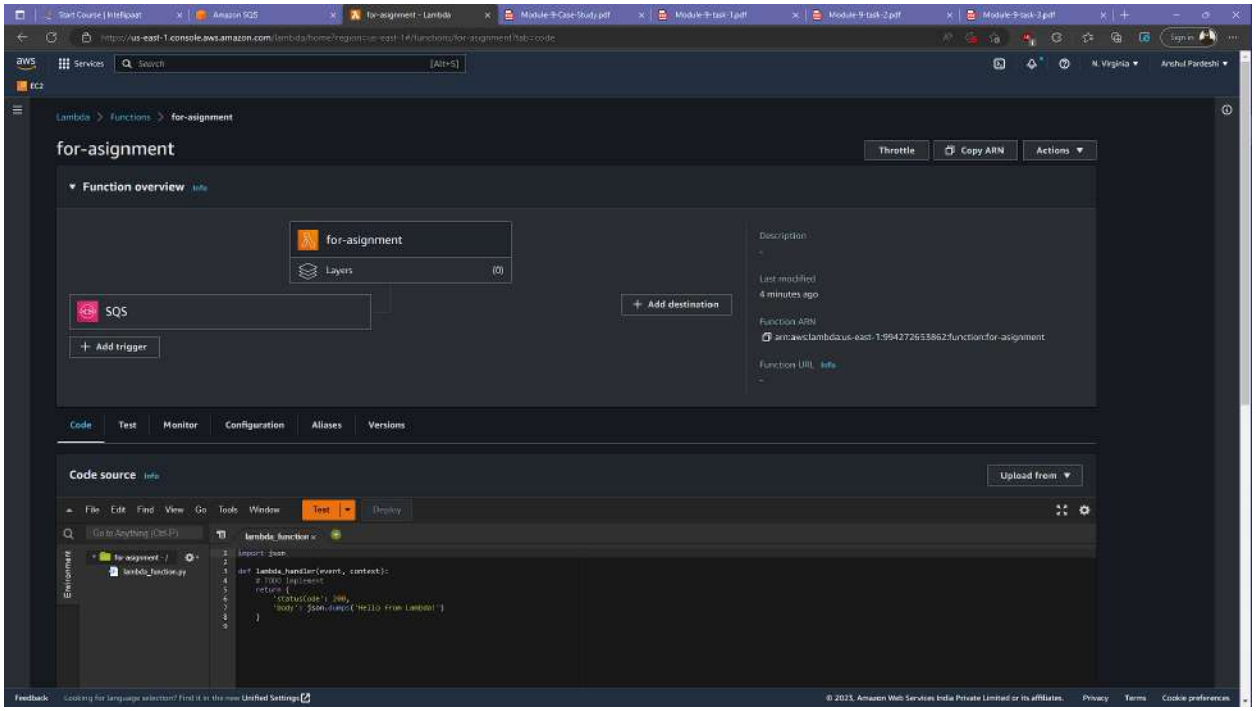
Now, assign a lambda trigger to it.

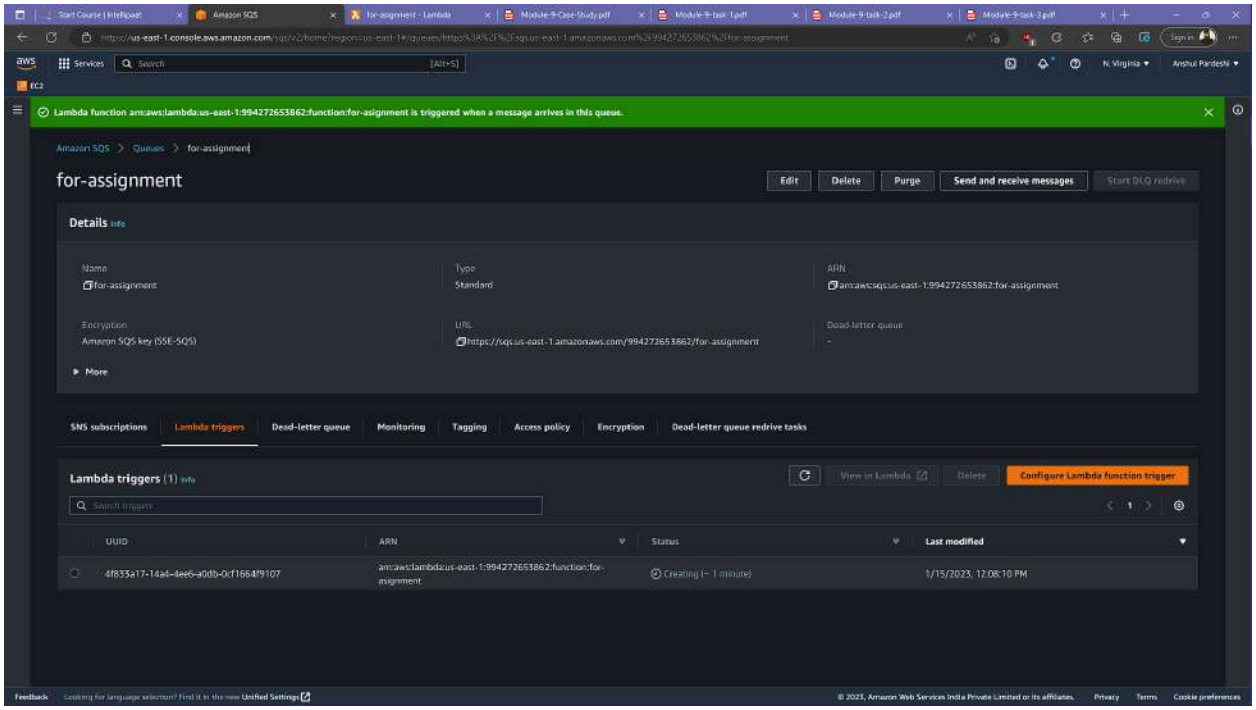


Choose the Lambda Service that we just created.

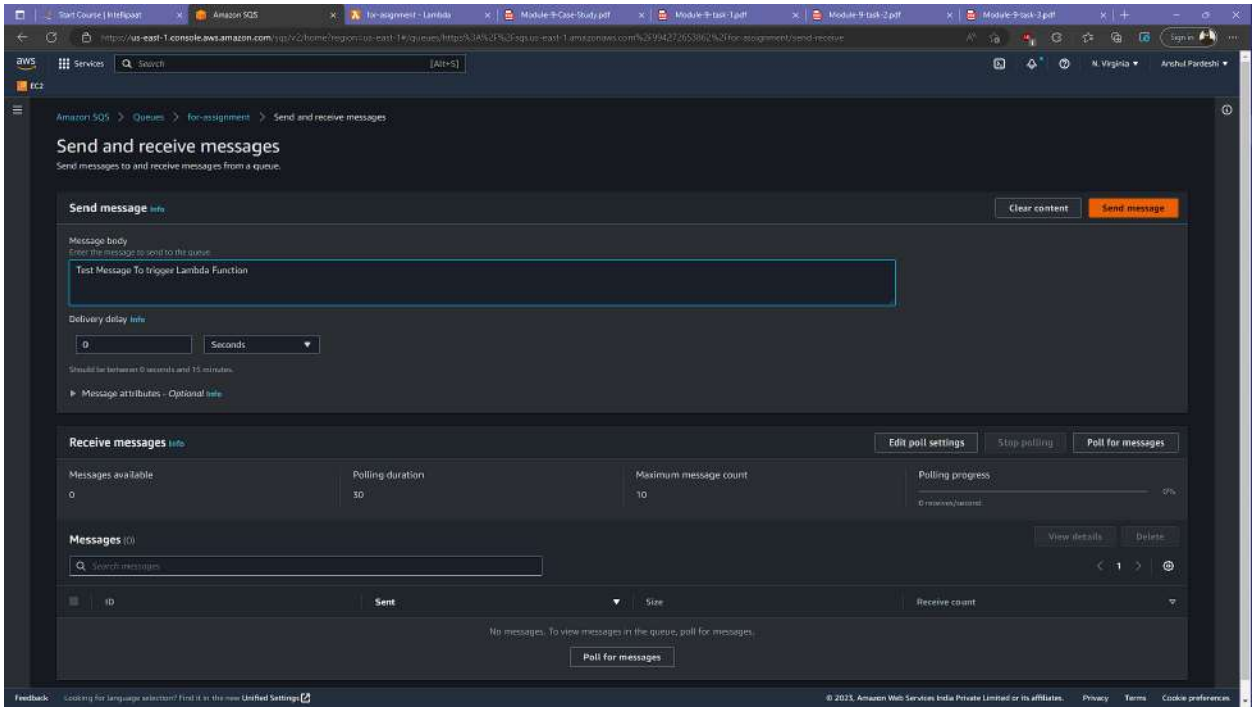


SQS trigger has been applied.

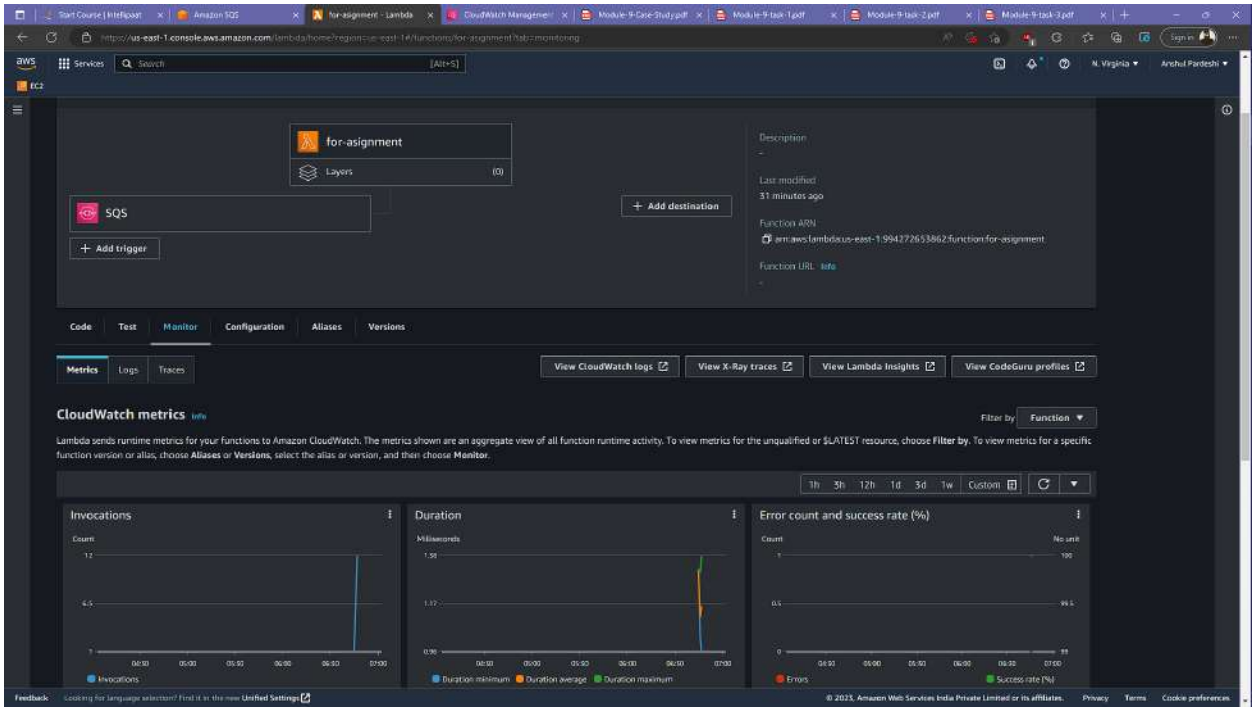




Send message through SQS.



Those messages triggered lambda.



You can see invocations in cloudwatch and logs.