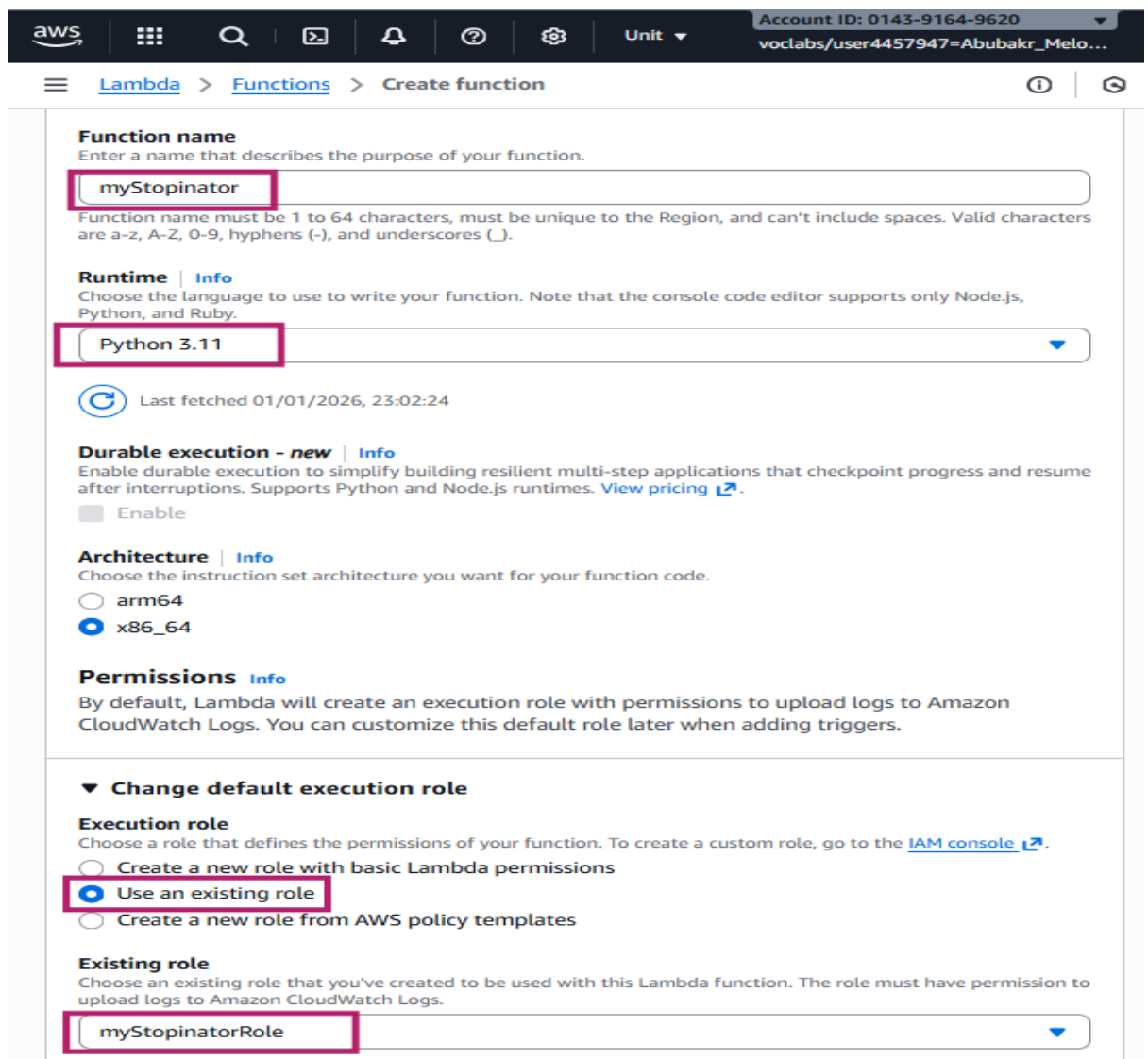
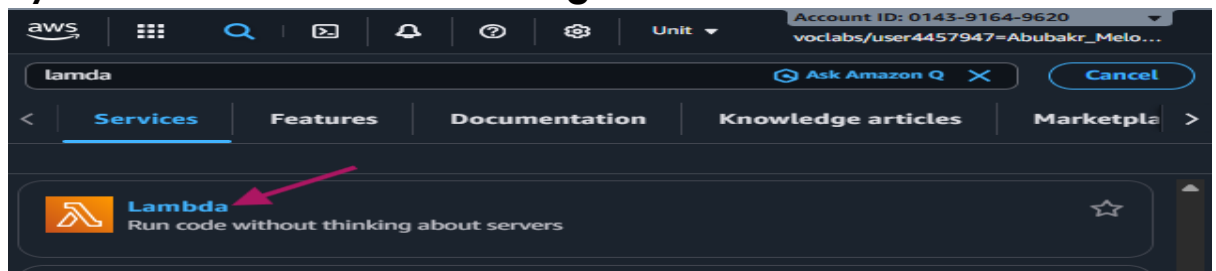
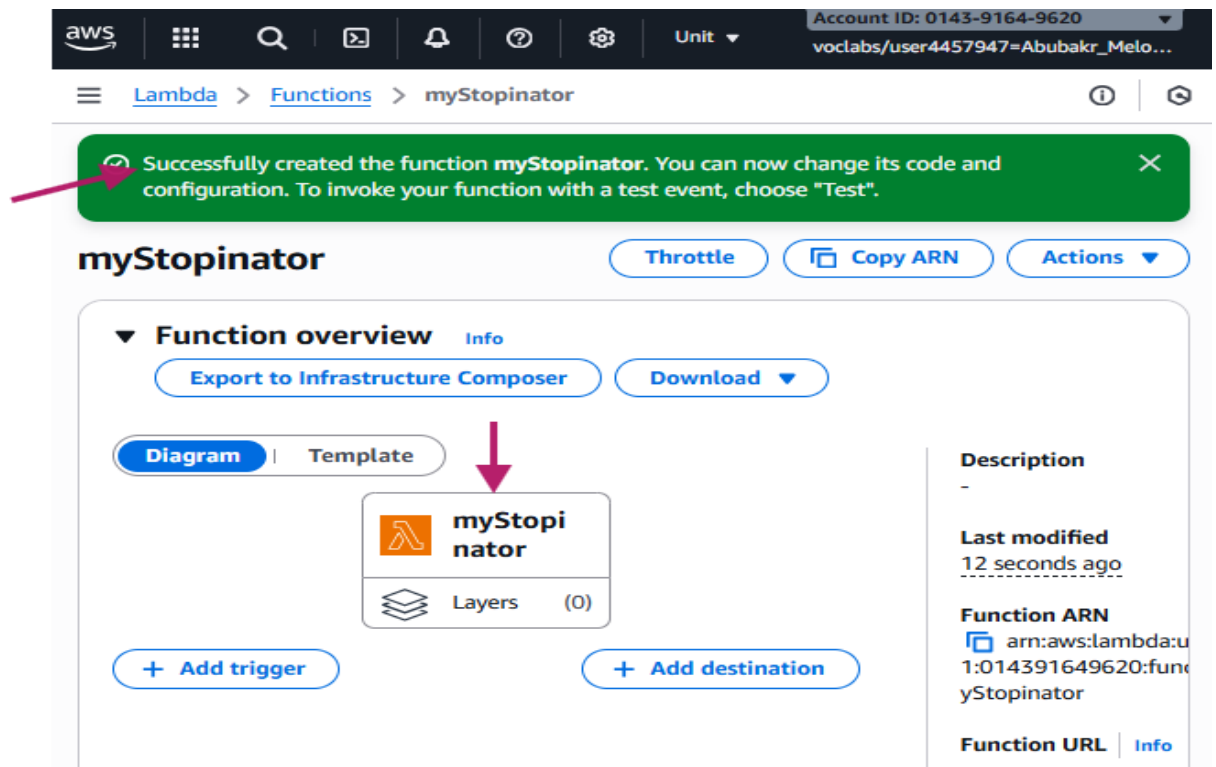


(Module 6 Lab Activity - AWS Lambda)

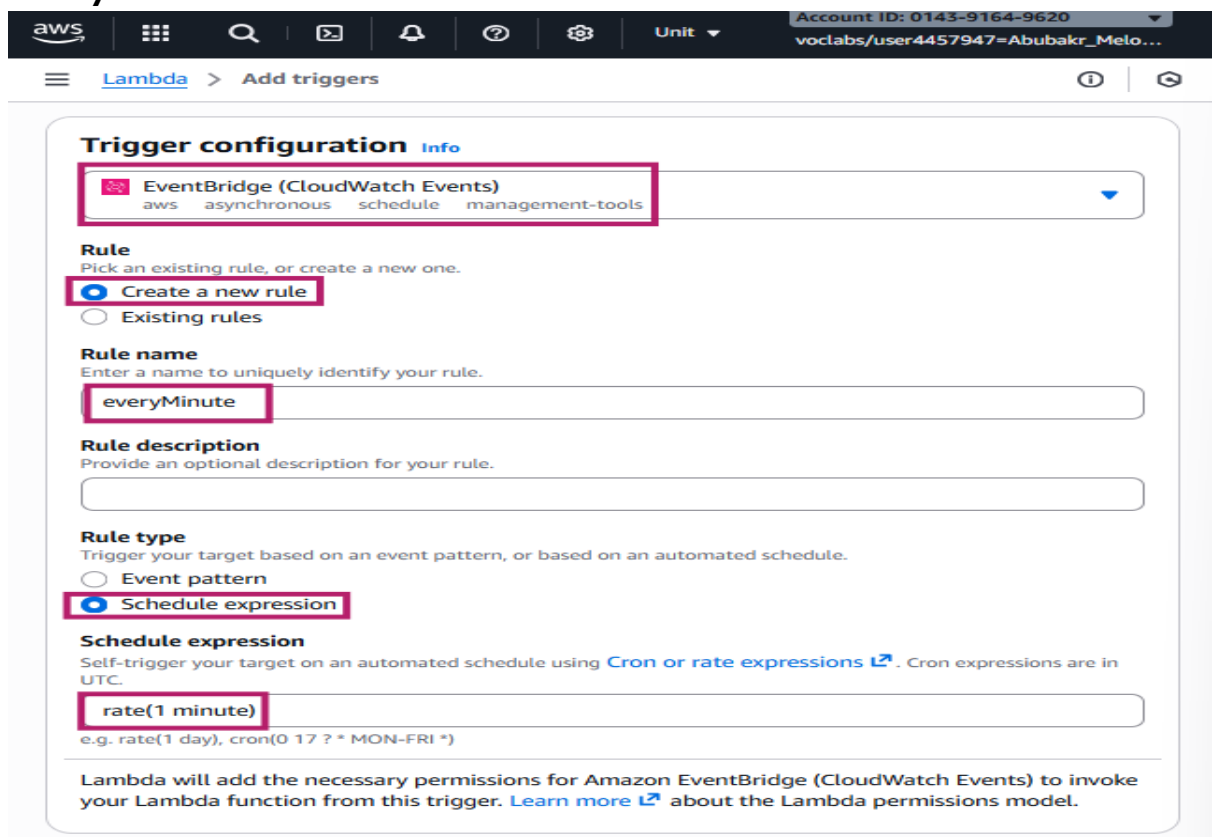
- Screenshot creating Lambda function 'myStopinator' with Python 3.11 runtime and existing IAM role



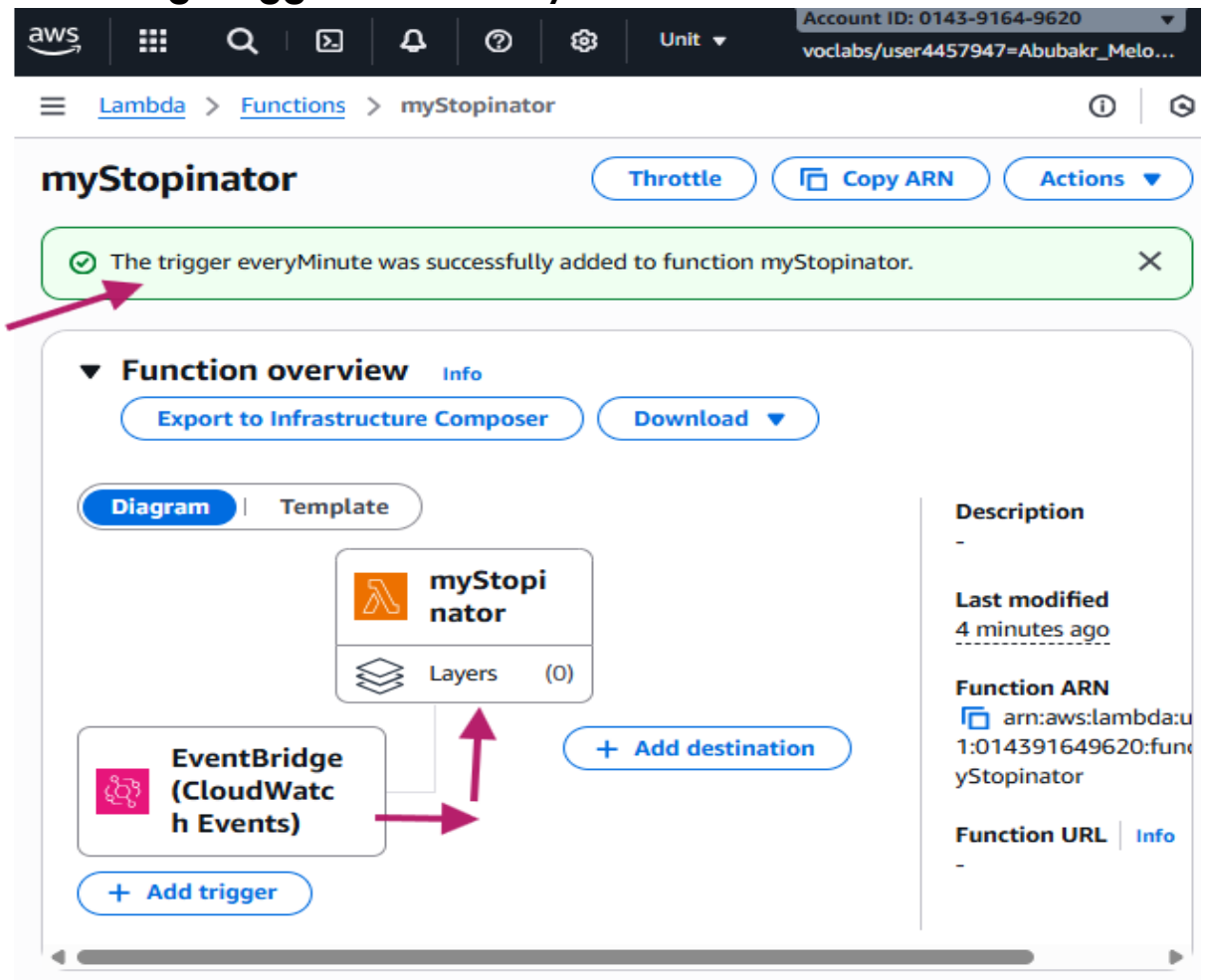
- Screenshot lambda function 'myStopinator' successfully created



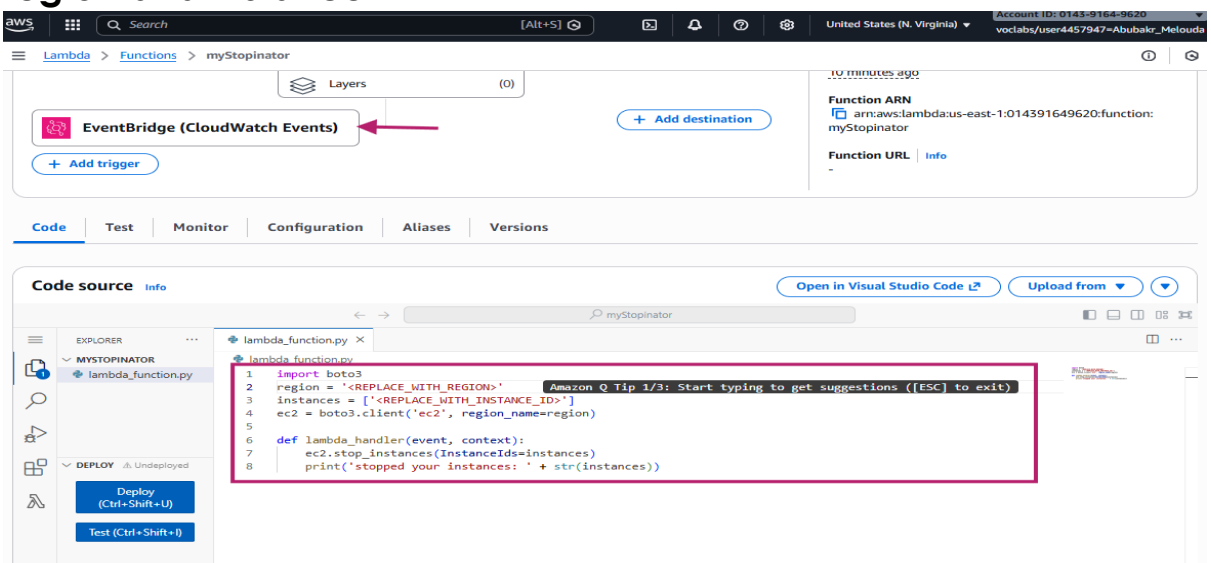
- Screenshot configuring EventBridge trigger to run Lambda every minute



- EventBridge trigger successfully added to Lambda function



- Screenshot lambda function code with placeholders for region and instance ID



- Screenshot EC2 instance 'instance1' running - copying Instance ID for Lambda function

The screenshot displays the AWS Management Console interface for the 'Instances' page. The left sidebar shows the navigation menu with categories like EC2, Images, Elastic Block Store, and Network & Security. The main content area shows a table of EC2 instances. One instance, named 'instance1', is highlighted in blue and has its Instance ID 'i-0246b766bb60ec2b5' circled in red. Below the table, the 'Details' tab for the selected instance is open, showing various attributes. The 'Instance ID' field is also circled in red, and the 'Public IPv4 address' is shown as '54.159.48.204'.

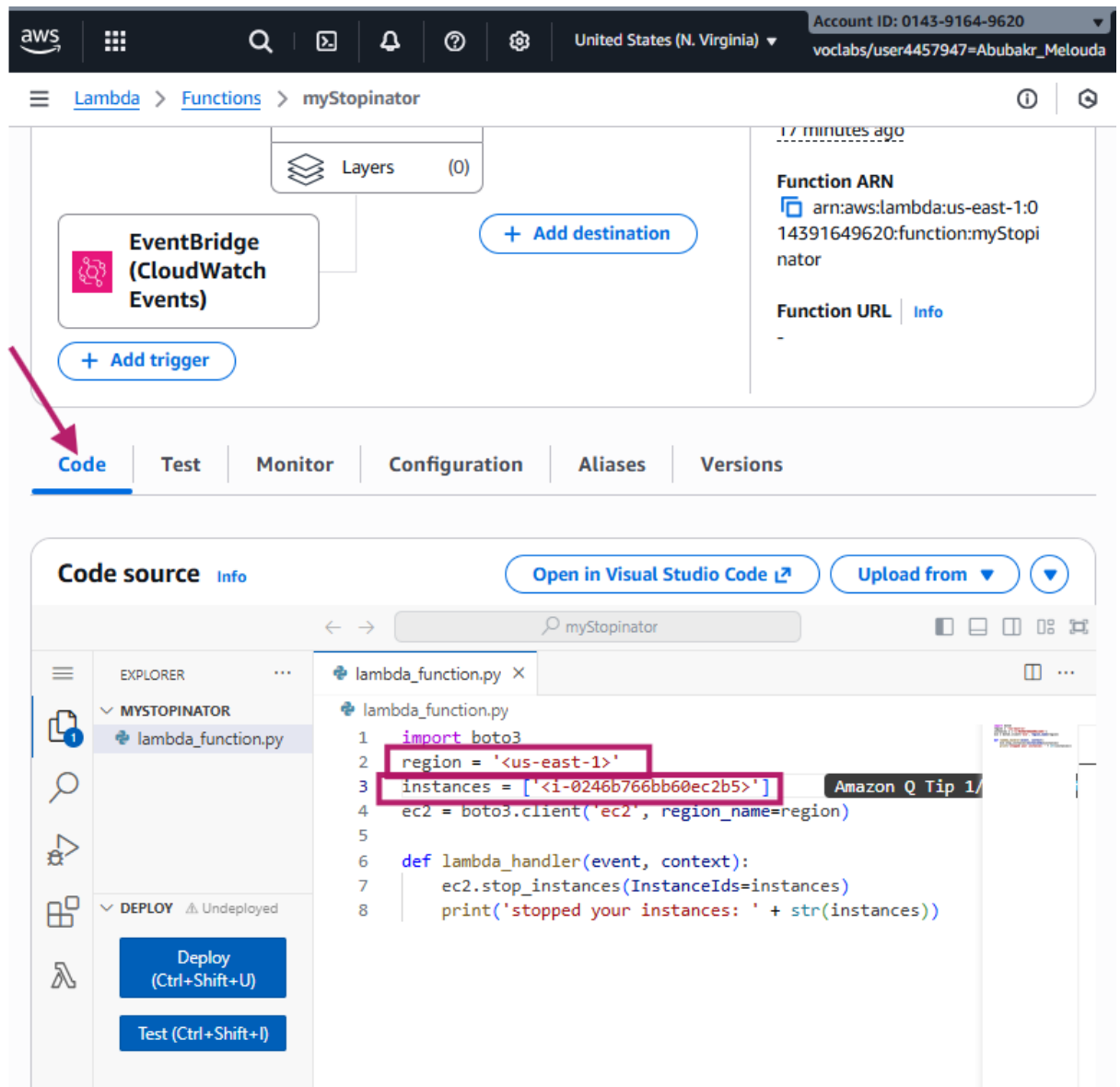
	Name	Instance ID	Instance state	Inst.
<input checked="" type="checkbox"/>	instance1	i-0246b766bb60ec2b5	Running	t2.m
<input type="checkbox"/>	Bastion Host	i-0d42758b1c0c5a1aa	Running	t2.m

i-0246b766bb60ec2b5 (instance1)

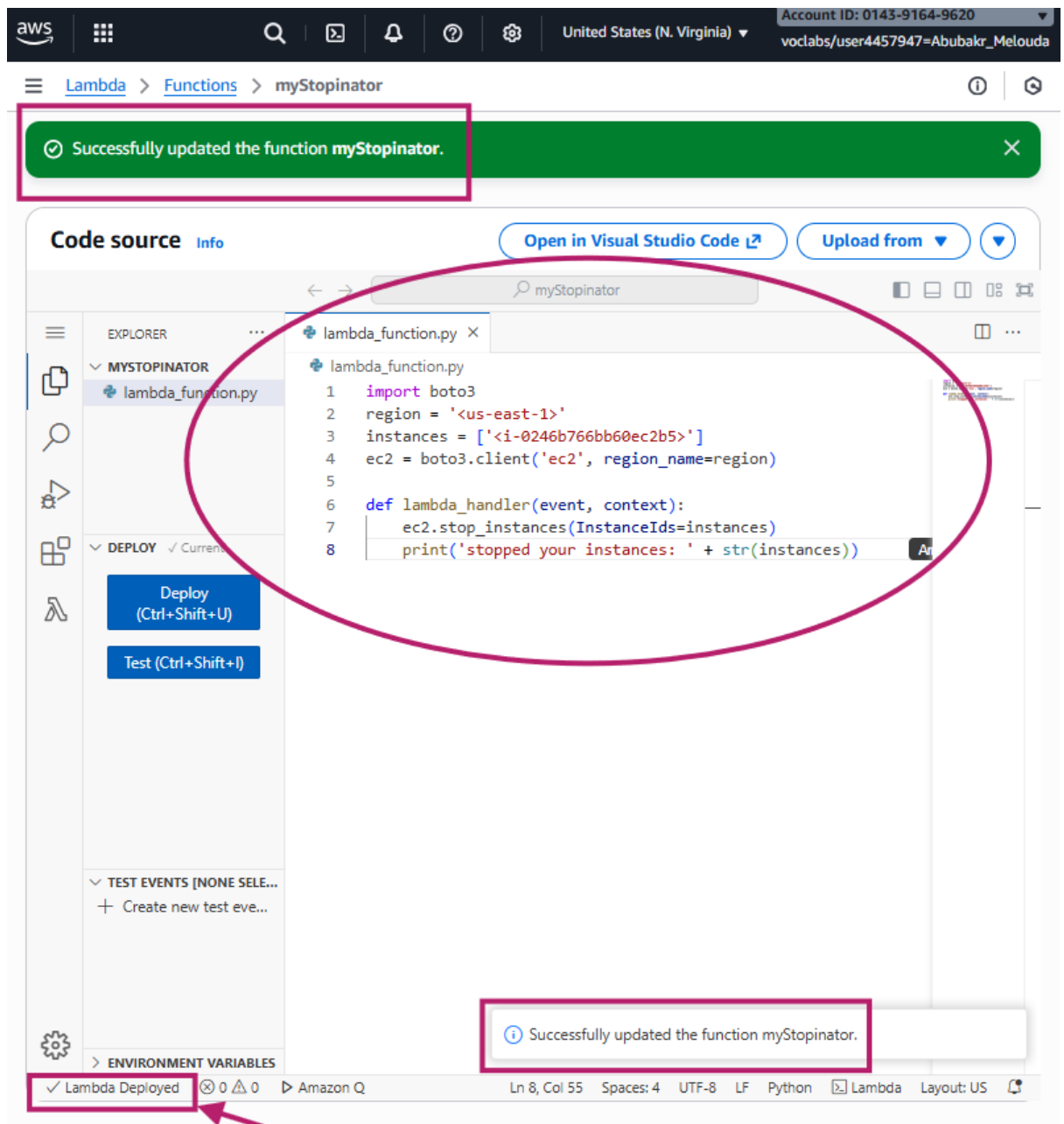
Instance summary

Instance ID i-0246b766bb60ec2b5	Public IPv4 address 54.159.48.204 open address
Private IPv4 addresses 172.31.19.233	IPv6 address -
Instance state Running	Public DNS -

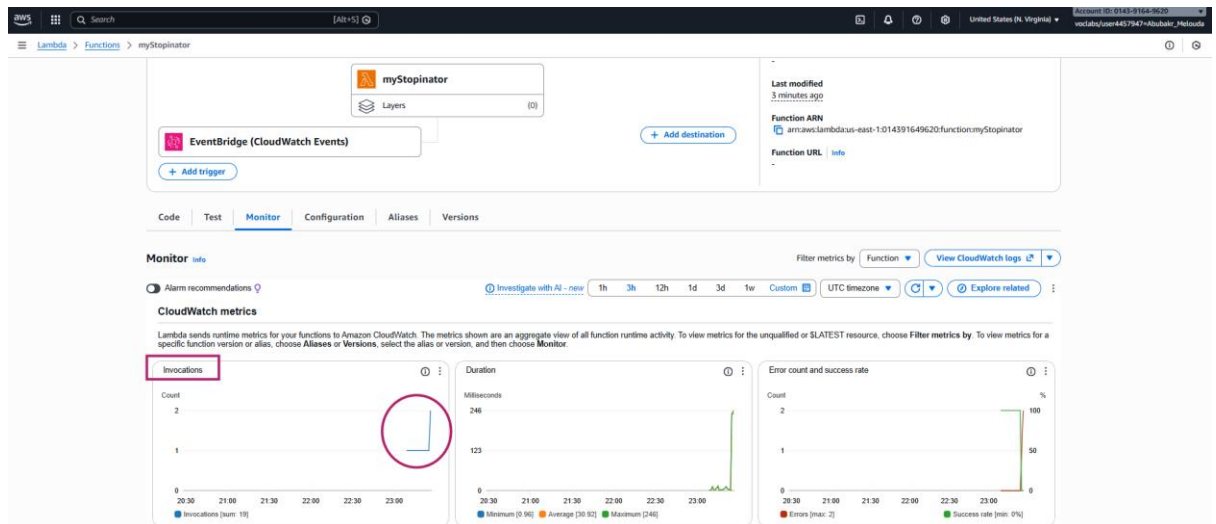
- Screenshot lambda function code configured with region and instance ID



- Screenshot lambda function code successfully saved and deployed



- Screenshot lambda function monitoring showing invocations and success rate



- **Screenshot EC2 instance successfully stopped by Lambda function after deploying the stop code - proof of automation**

