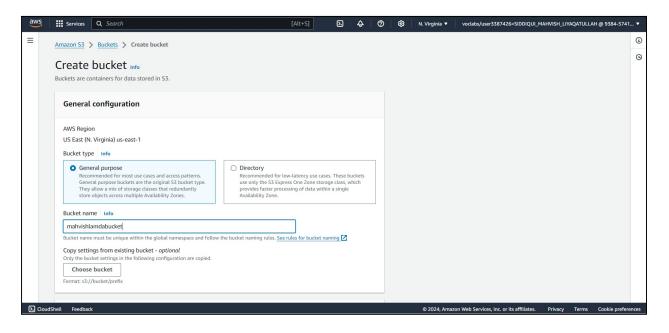
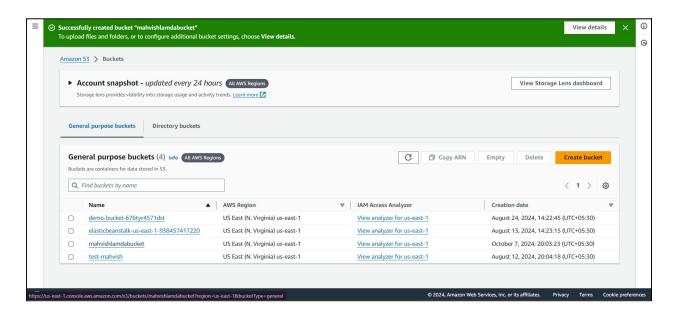
Experiment No 12

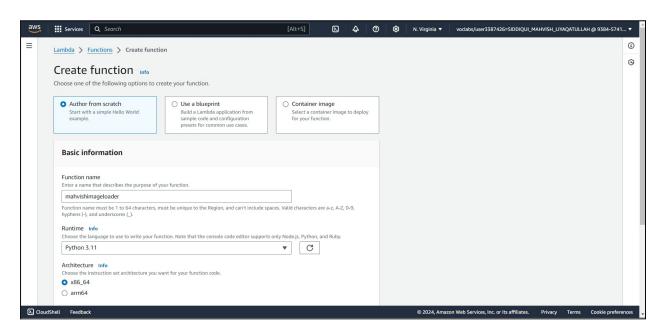
Aim: To create a Lambda function which will log "An Image has been added" once you add an object to a specific bucket in S3

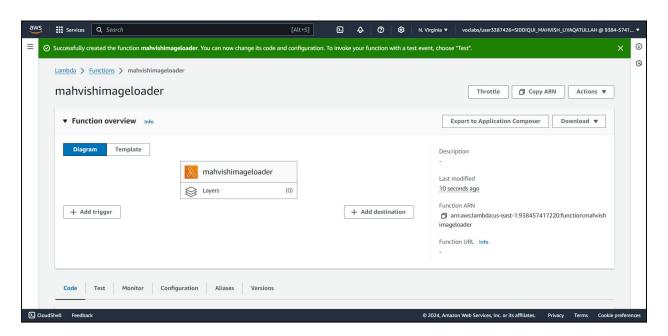


1. Create an AWS S3 bucket and save it.

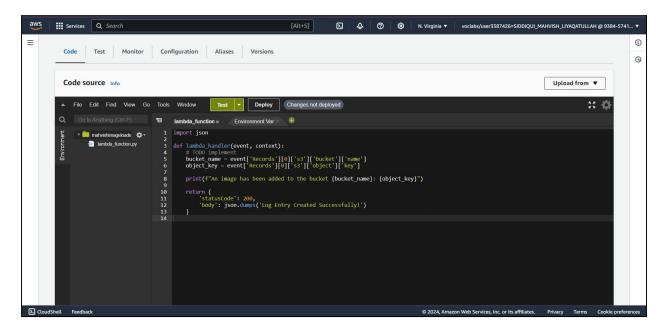


2. Create an AWS Lambda Function, use python 3.11

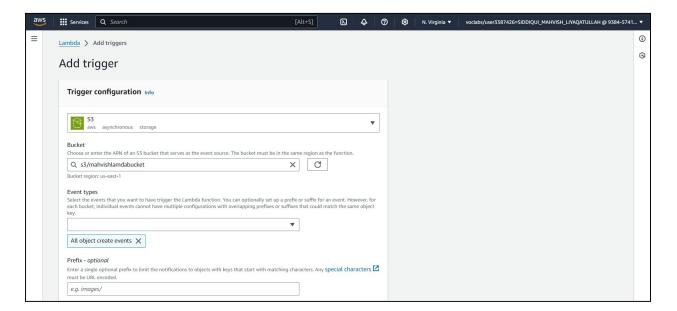


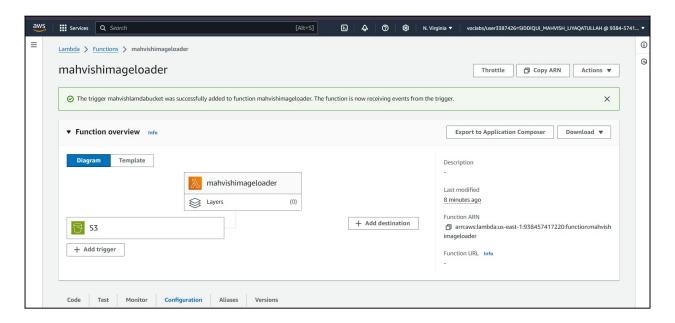


3. Change the code such that it prints "An image has been added to the bucket" when triggered.

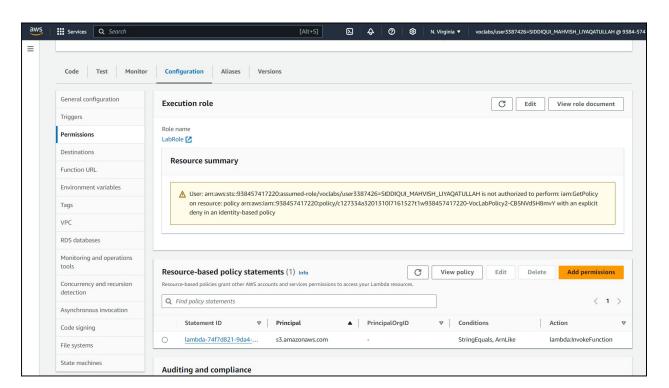


4. Add S3 bucket in your triggers and select the name of your S3 bucket.

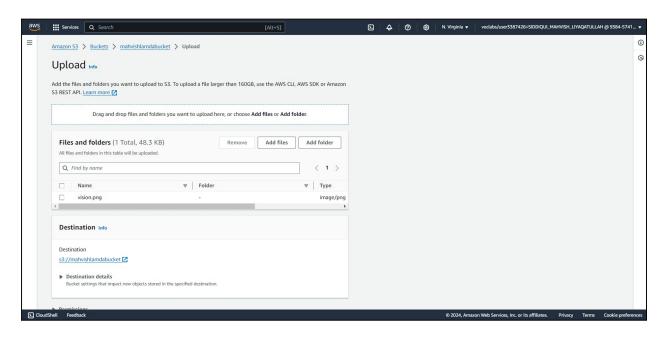


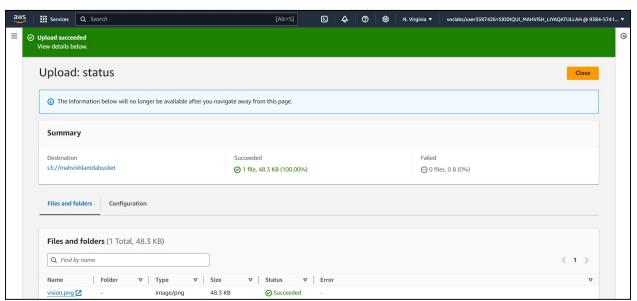


5. Go to your S3 bucket



6. Upload an image inside the s3 bucket





7. Go back to your Lambda function and under monitor select 'open cloudwatch logs' Here you can see the message: An image has been added to the bucket.

