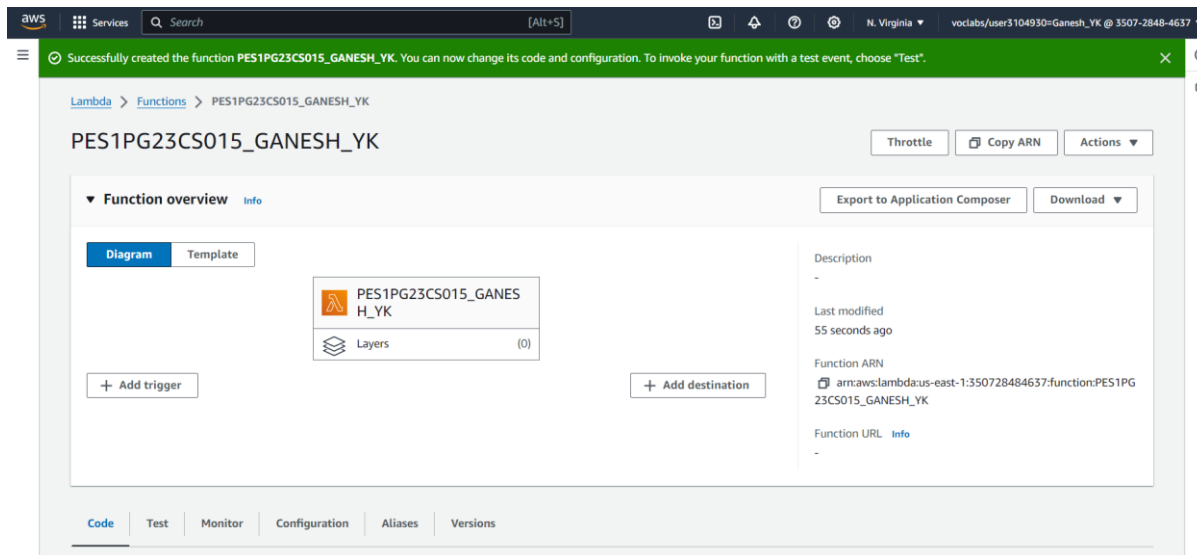# INTRODUCTION TO SERVERLESS COMPUTING WITH AWS LAMBDA -LAB 1
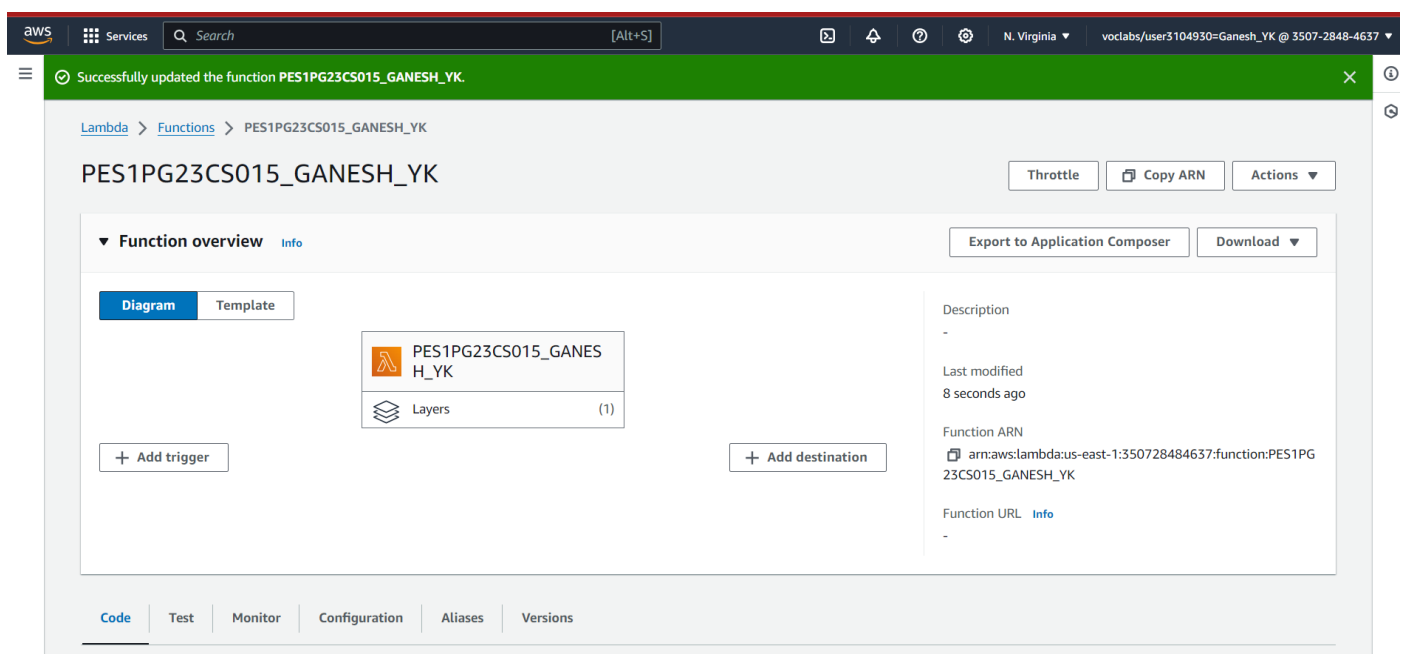
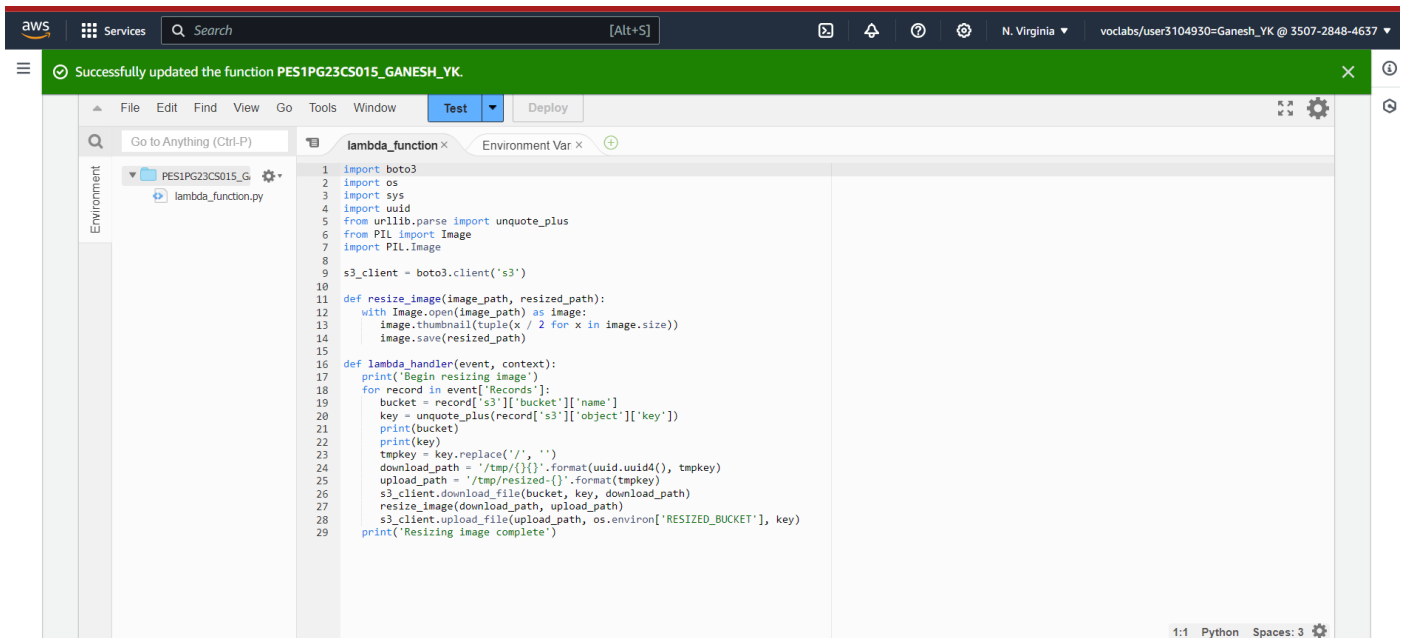**Name: GANESH YK**   **SNR: PES1PG23CS015**

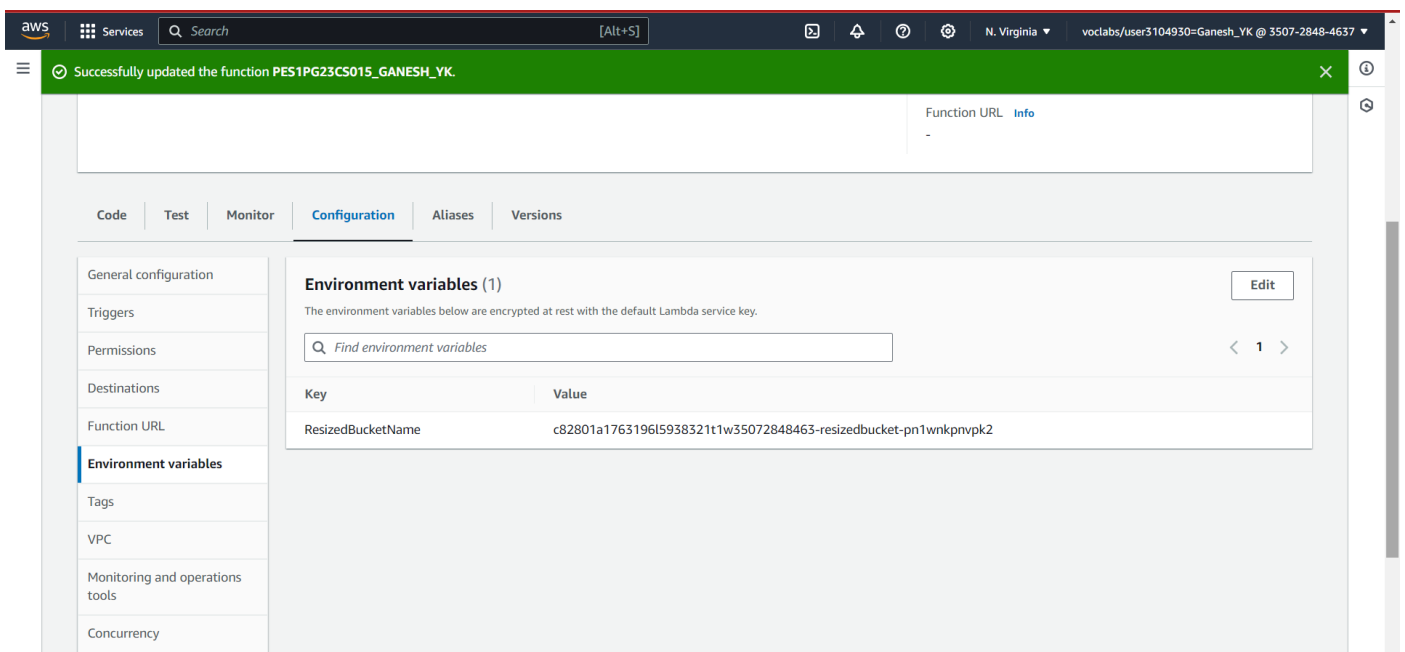1.Successful creation of the basic AWS lambda function.

2.Successful addition of custom layers to the AWS lambda function

3.Updation of the lambda_function.py and its deployment

4.Updating the environment variables of the lambda function

5.Successfully Configuration an Amazon S3 trigger to invoke the lambda function

6.Successful Upload of an image to the Amazon S3 bucket

7.Successful updation of the aws lambda function memory to 1024
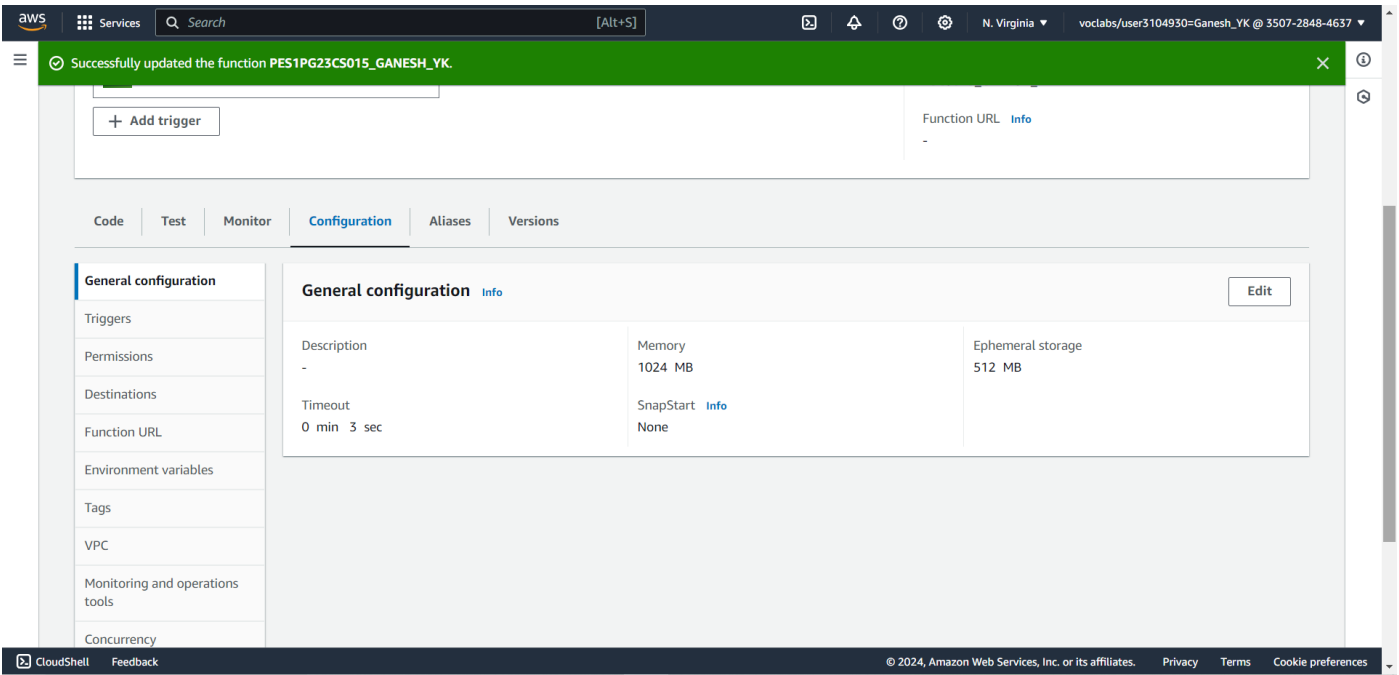
8.Screenshot of the certificate pasted at the end of the document.

This badge was issued to Ganesh YK on February 24, 2024

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Earners of this badge have completed the Getting Started with Serverless training and achieved the required scores on the post-course assessment. They have demonstrated the ability to describe how to configure an AWS Lambda function and identify services like Amazon Simple Queue Service, Amazon Simple Notification Service, and API Gateway to scale data.

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