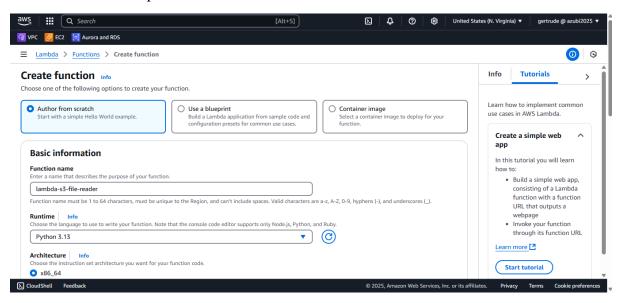
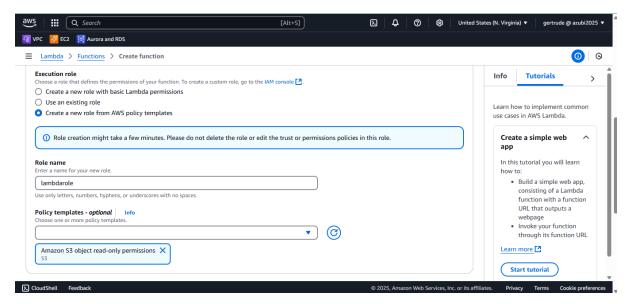
Step by step procedure in invoking a lambda function on the AWS console

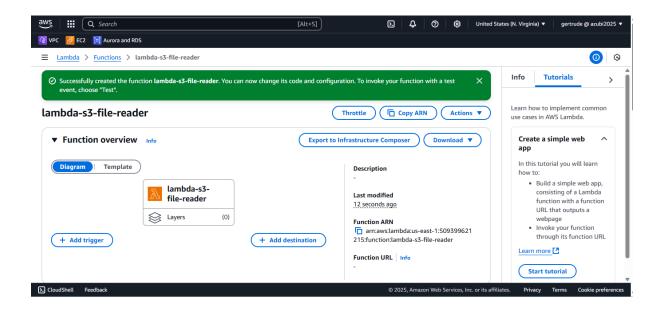
• The configuration of the lambda function which included the name and the runtime was specified as shown below.



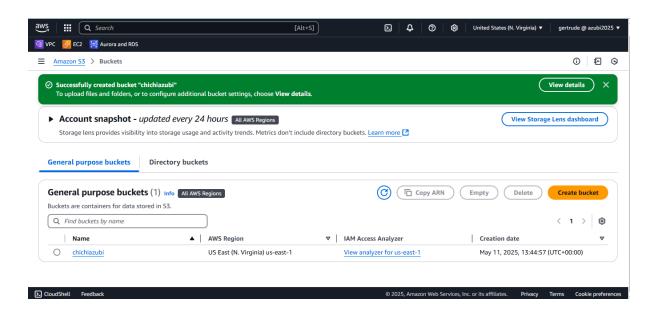
• The lambda function was also given an execution role with permission to read from S3 bucket.



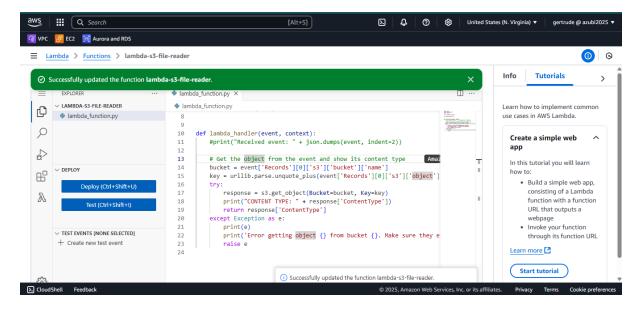
• The lambda function was successfully created



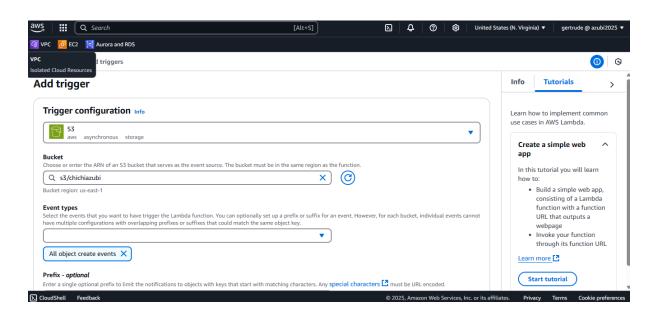
An s3 bucket was created.

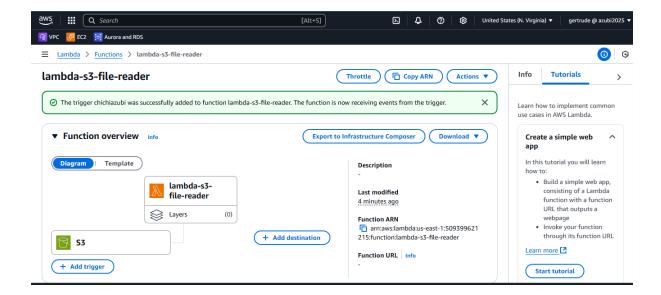


• The lambda function was updated to modify the file which will be uploaded in the s3 bucket

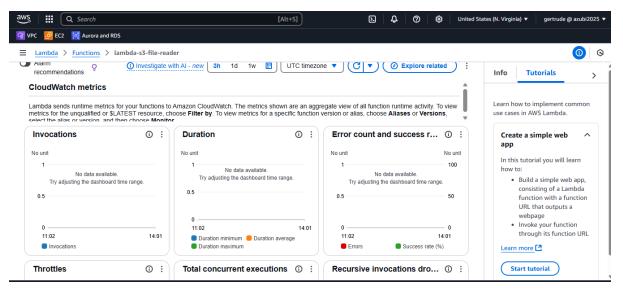


• A trigger for the lambda function was also added.

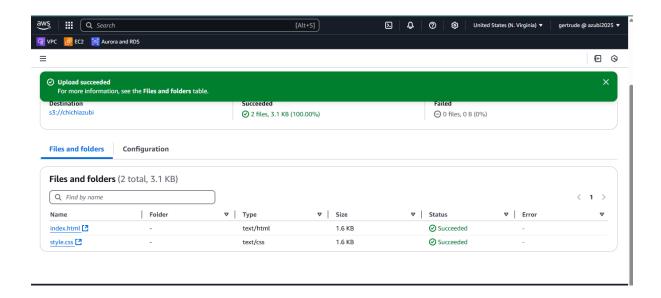




• This was the state of the cloudwatch metrics before a file was uploaded in the S3 bucket. The lambda function was not invoked because it was not triggered by any event.



• Two files were successfully uploaded in the S3 bucket.



• The status of the cloudwatch changed indicating that the lambda function was invoked when two files were uploaded in the S3 bucket.

