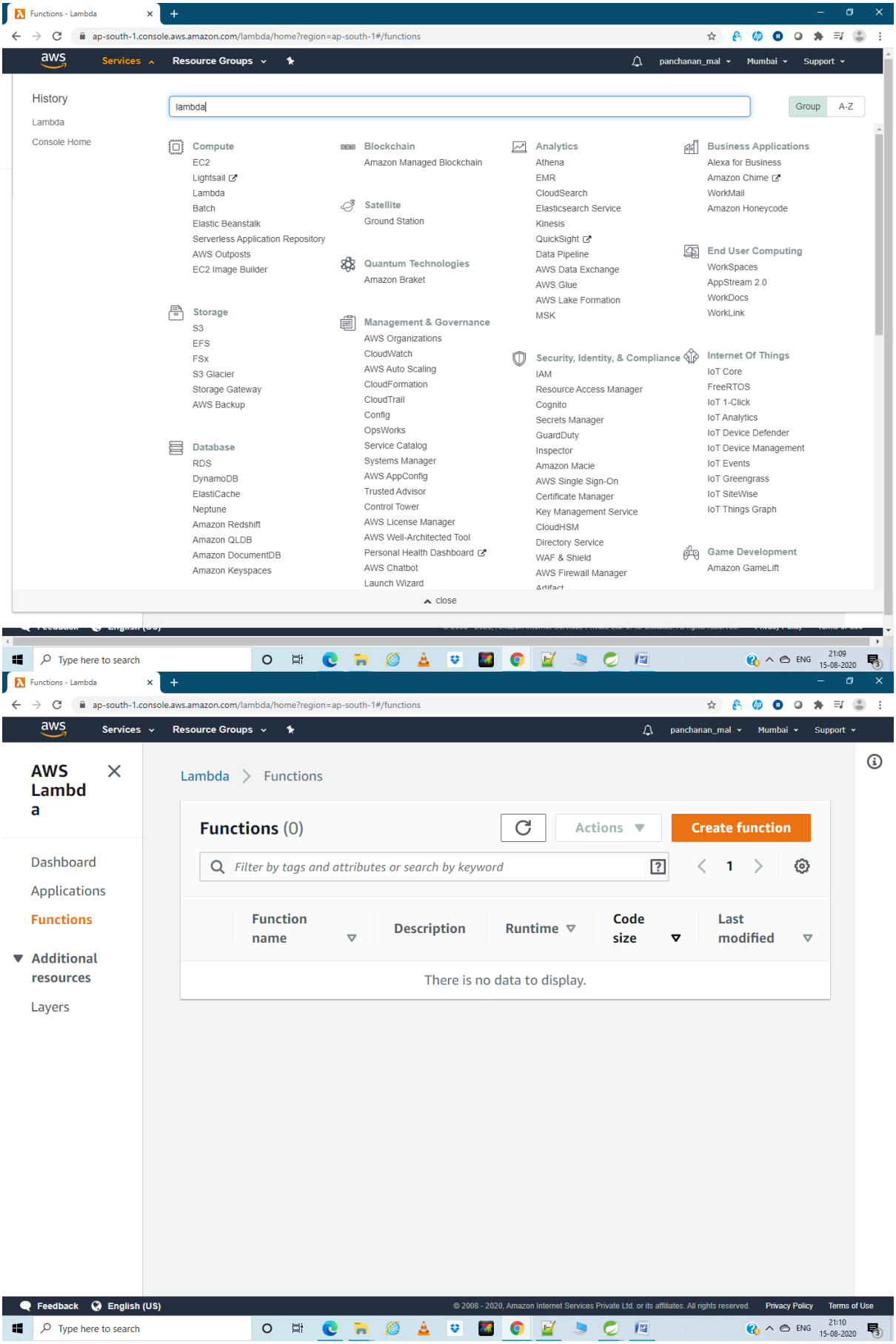
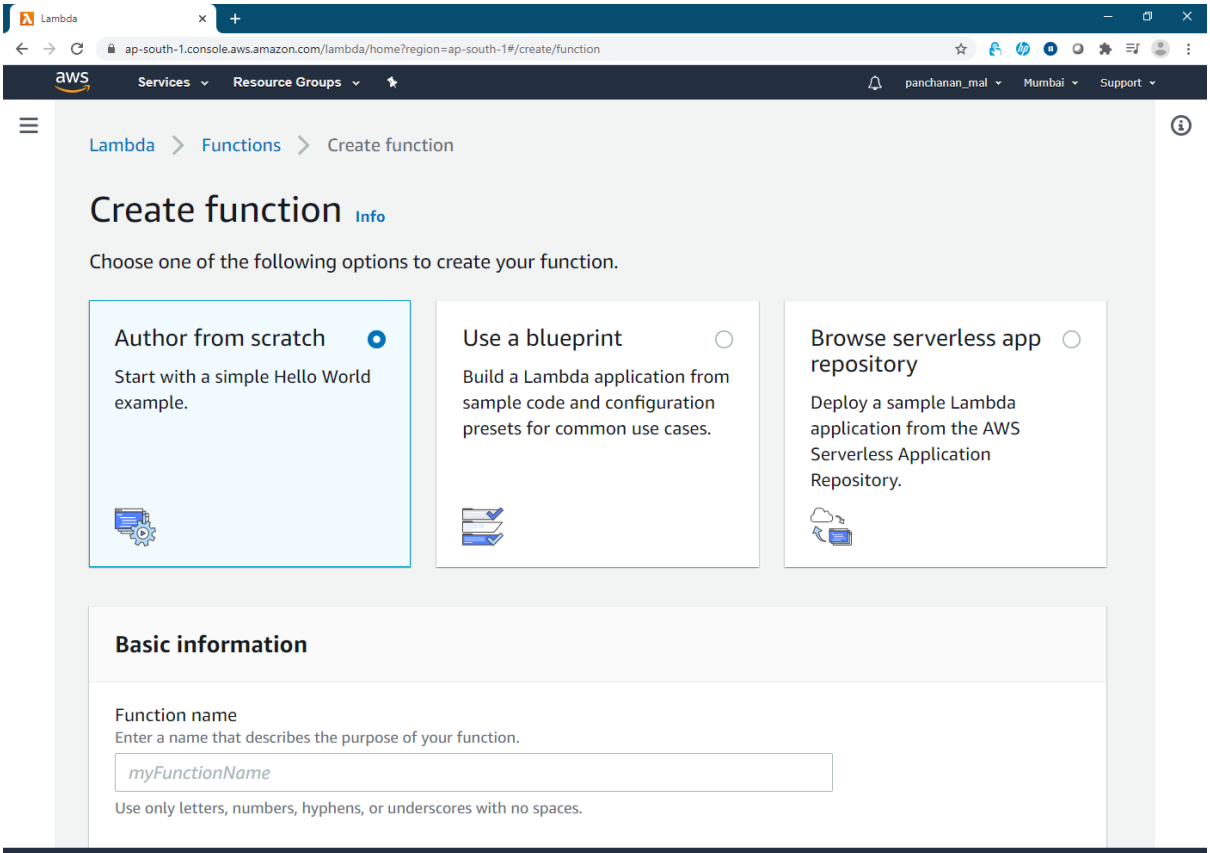
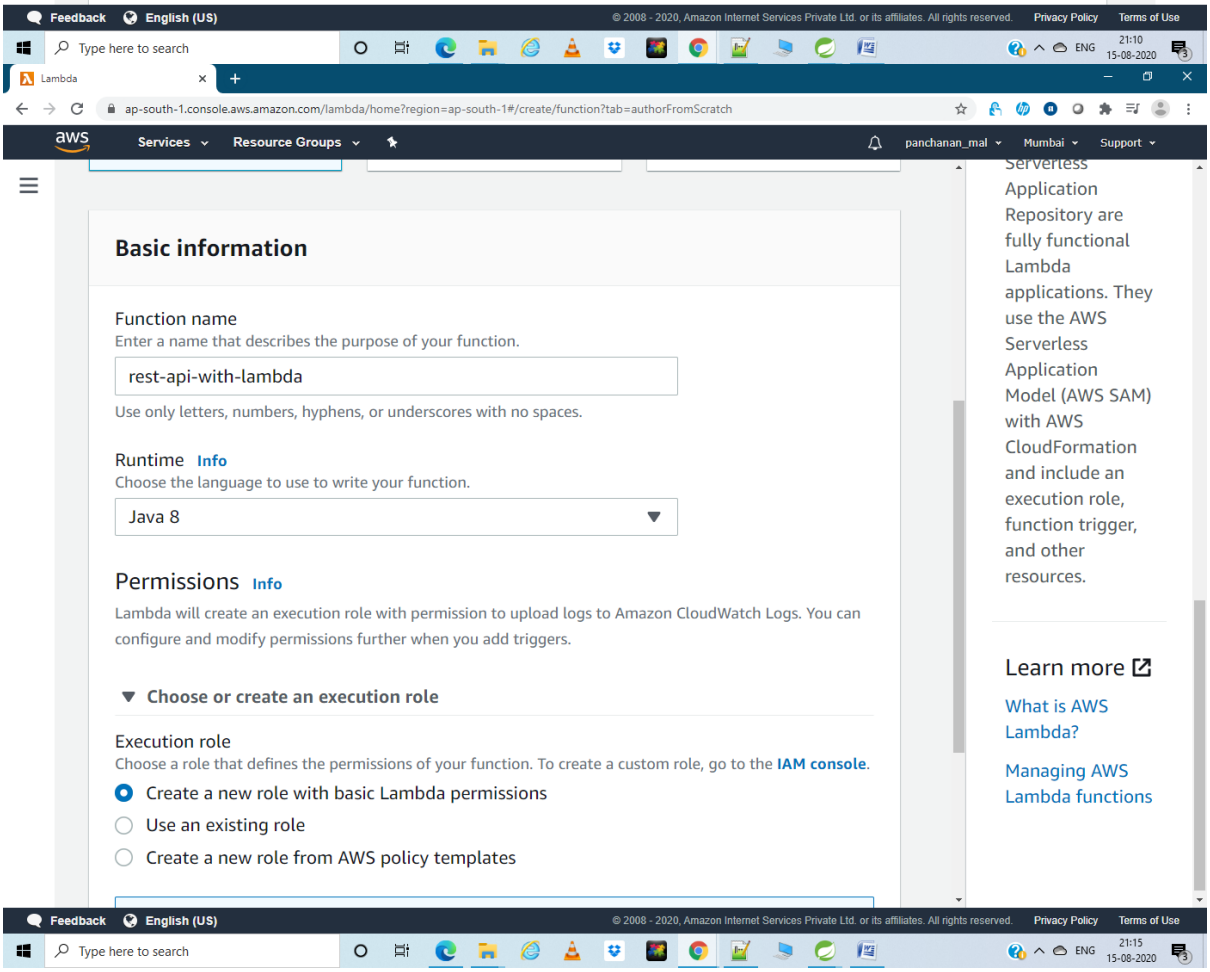
First Have to create in AWS. Then search for Lambda.



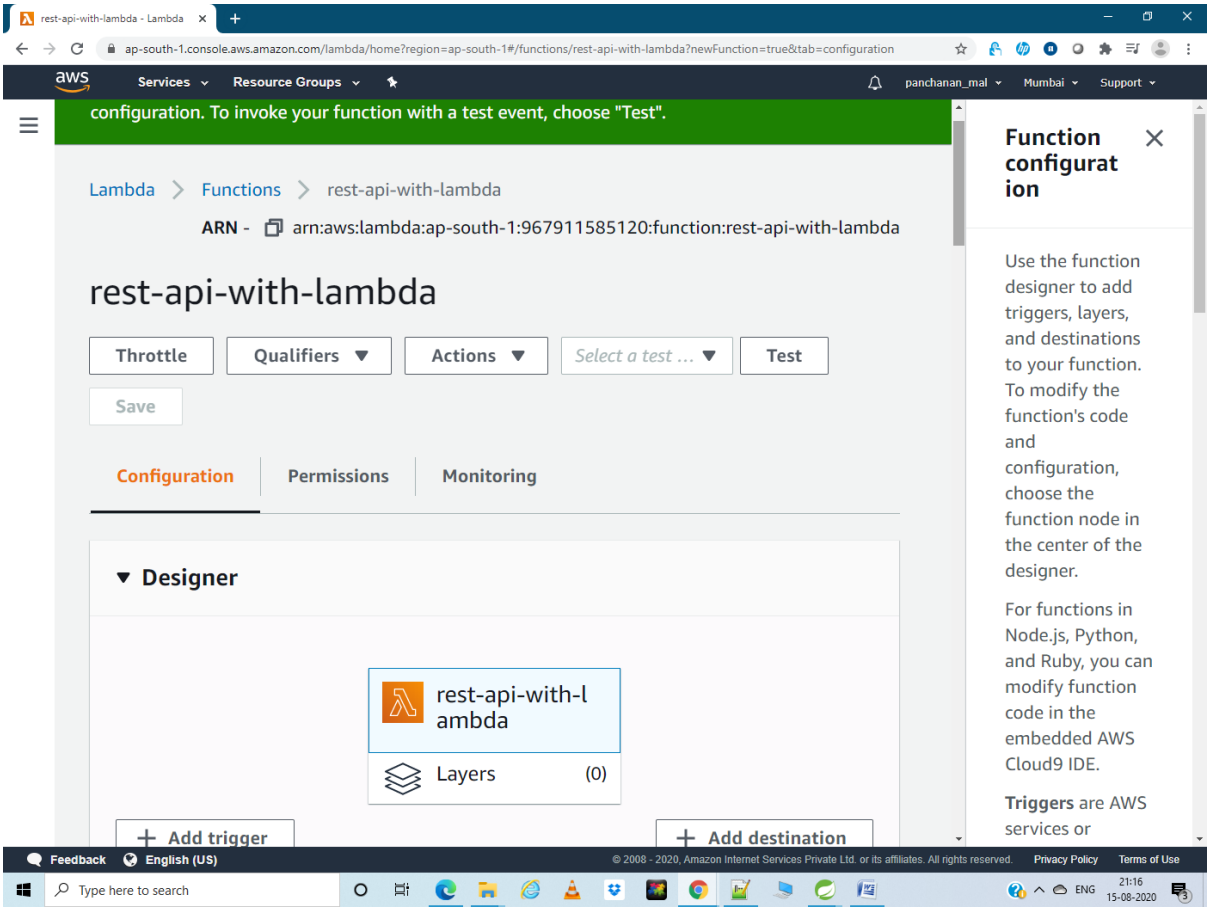
© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)

Create a Lambda Function



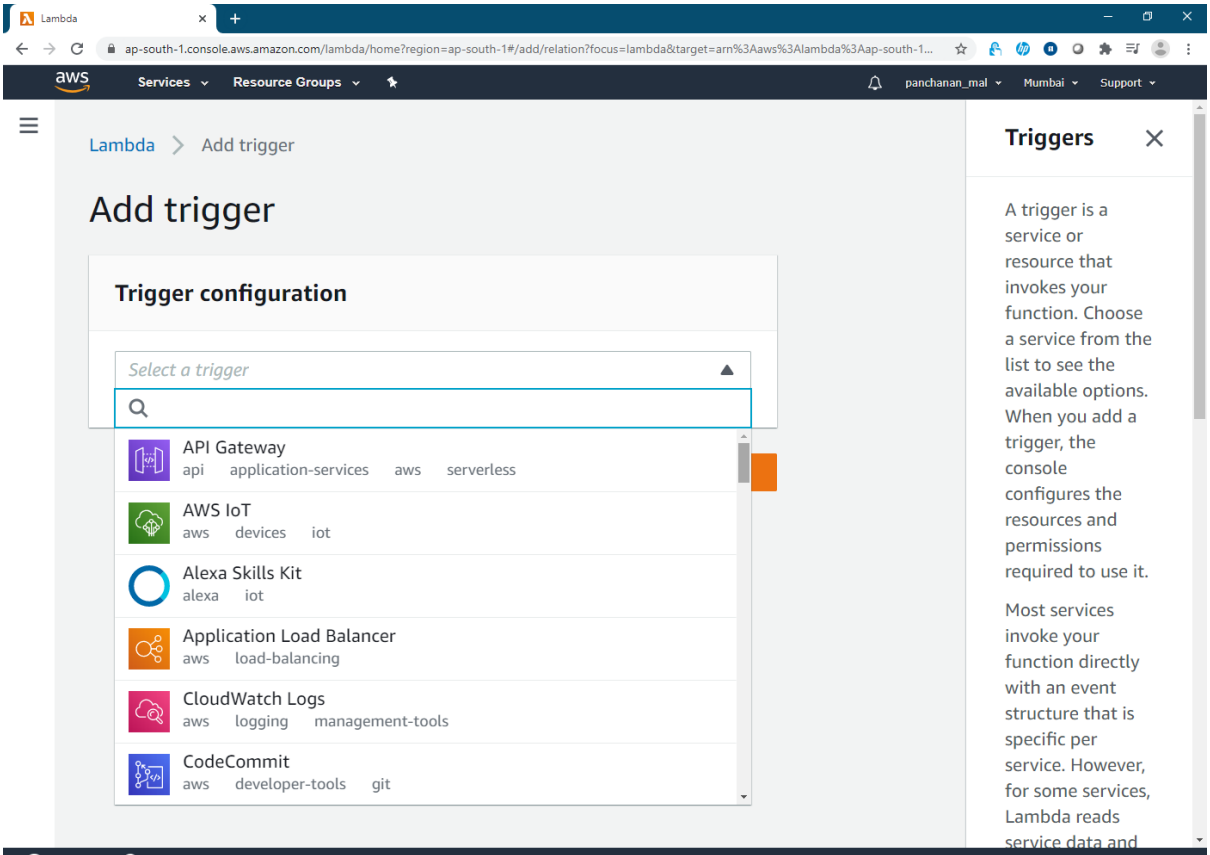


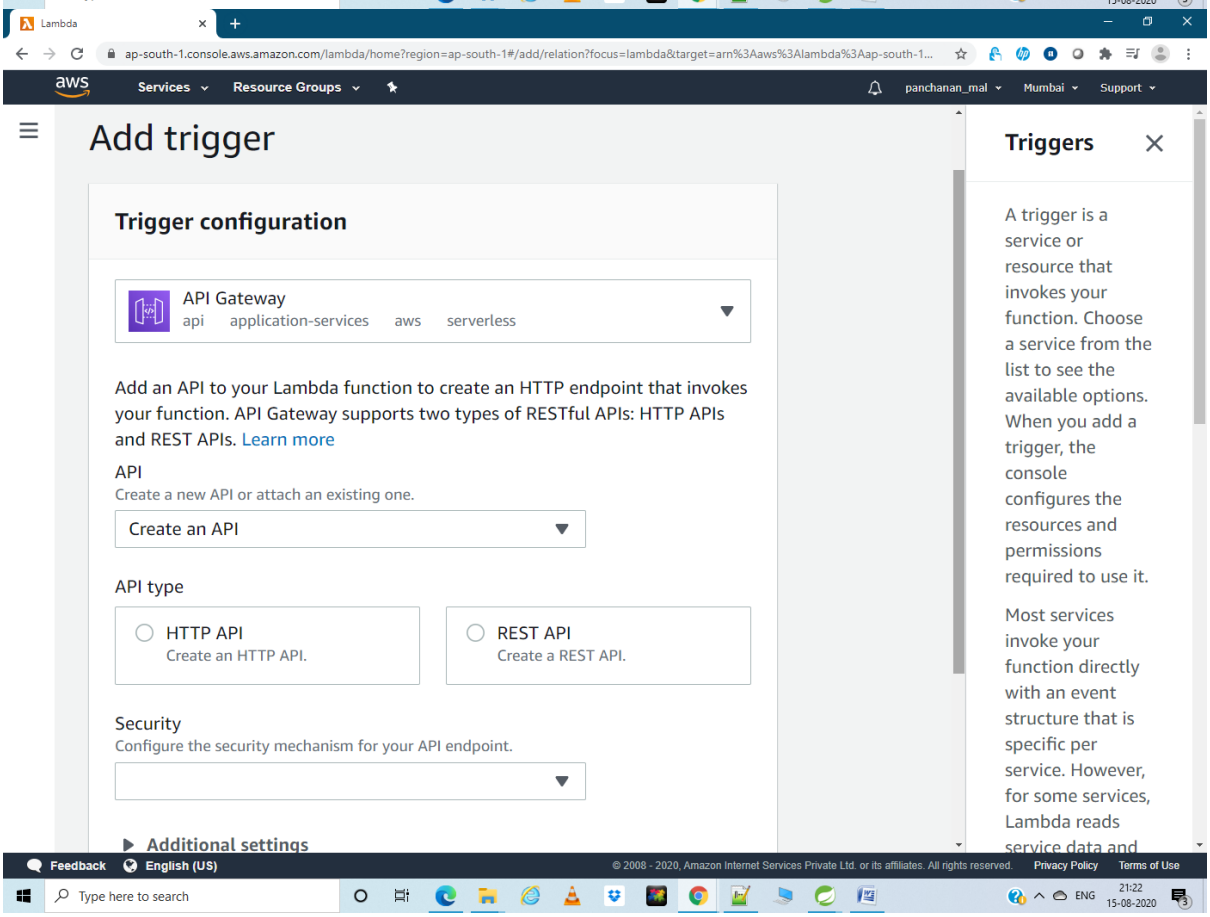
© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)



© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)

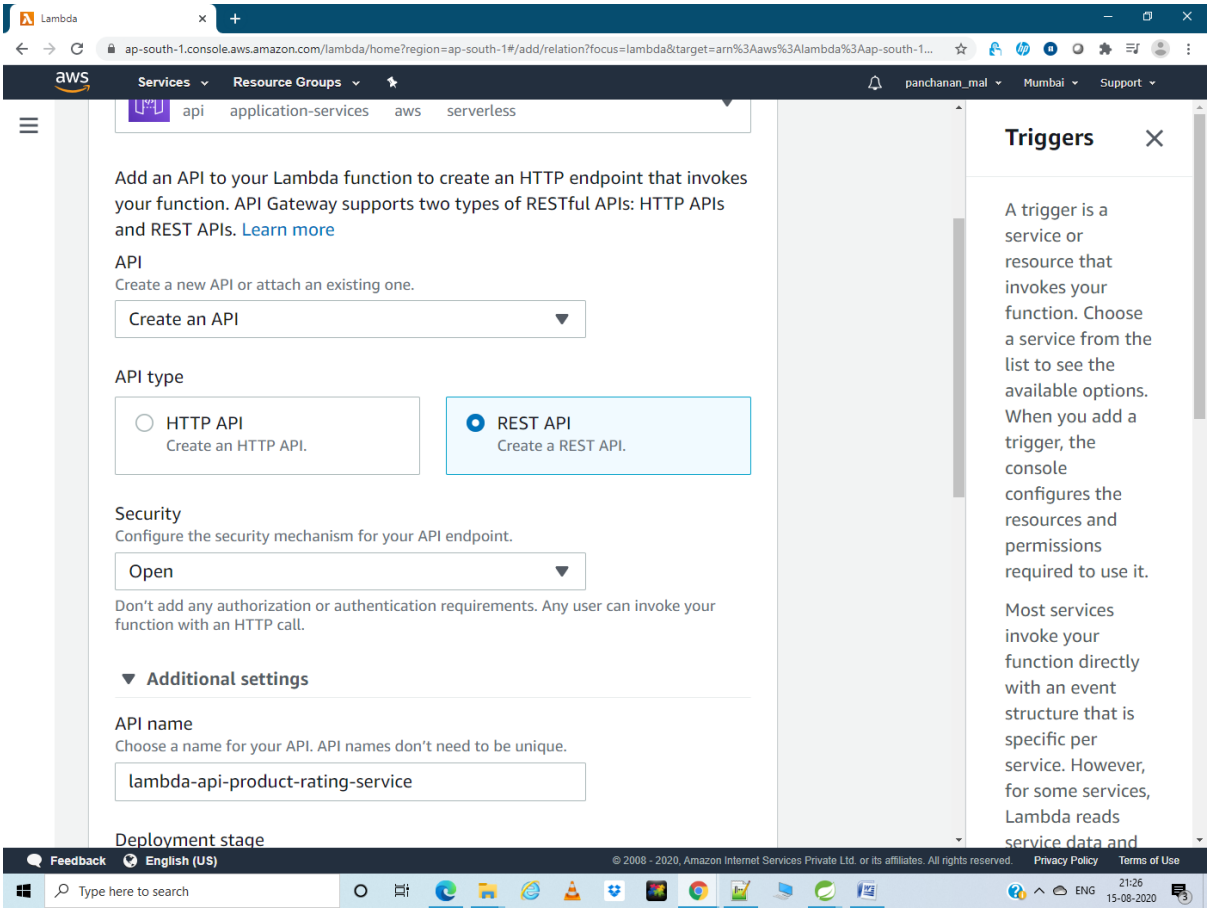
Add the Triggers(Here we are deploying the Lambda in API GateWay)



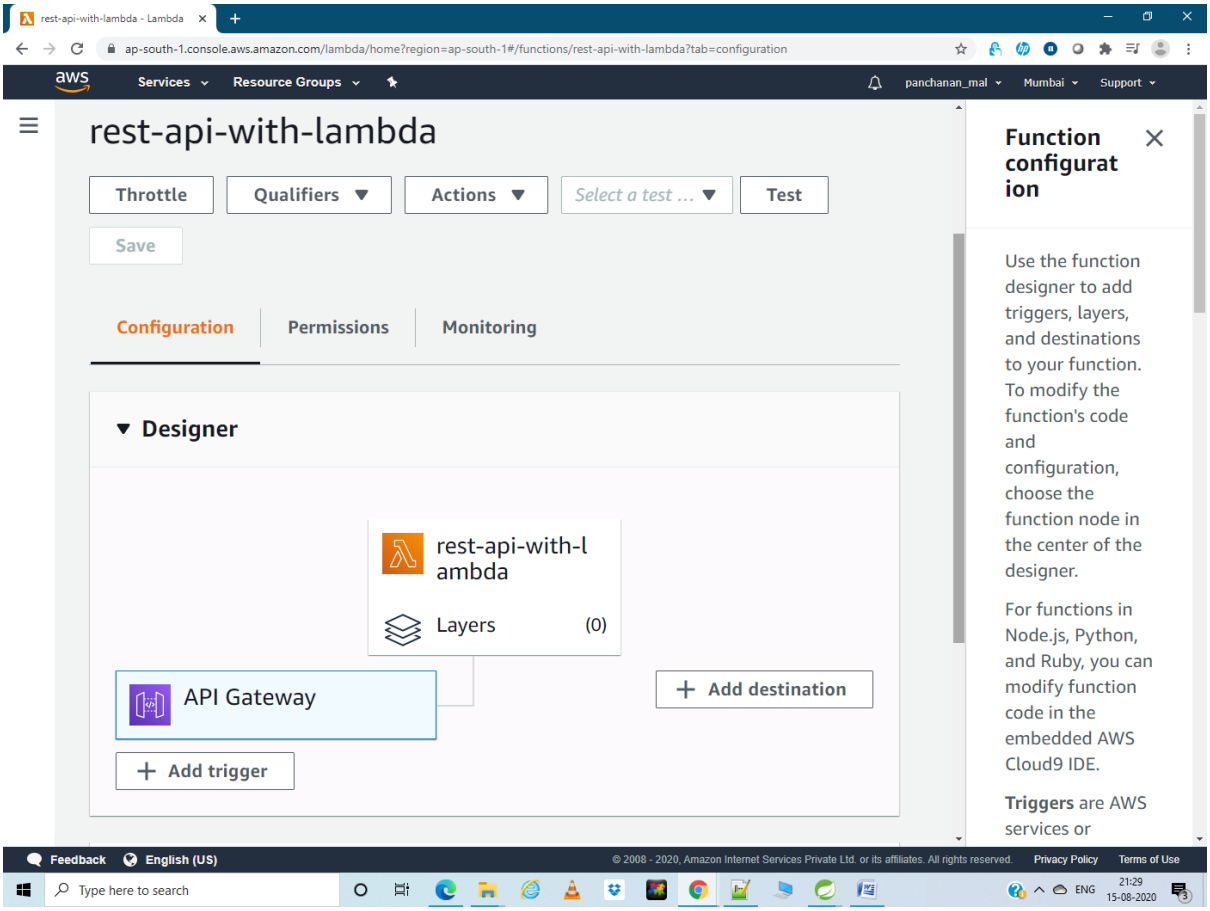


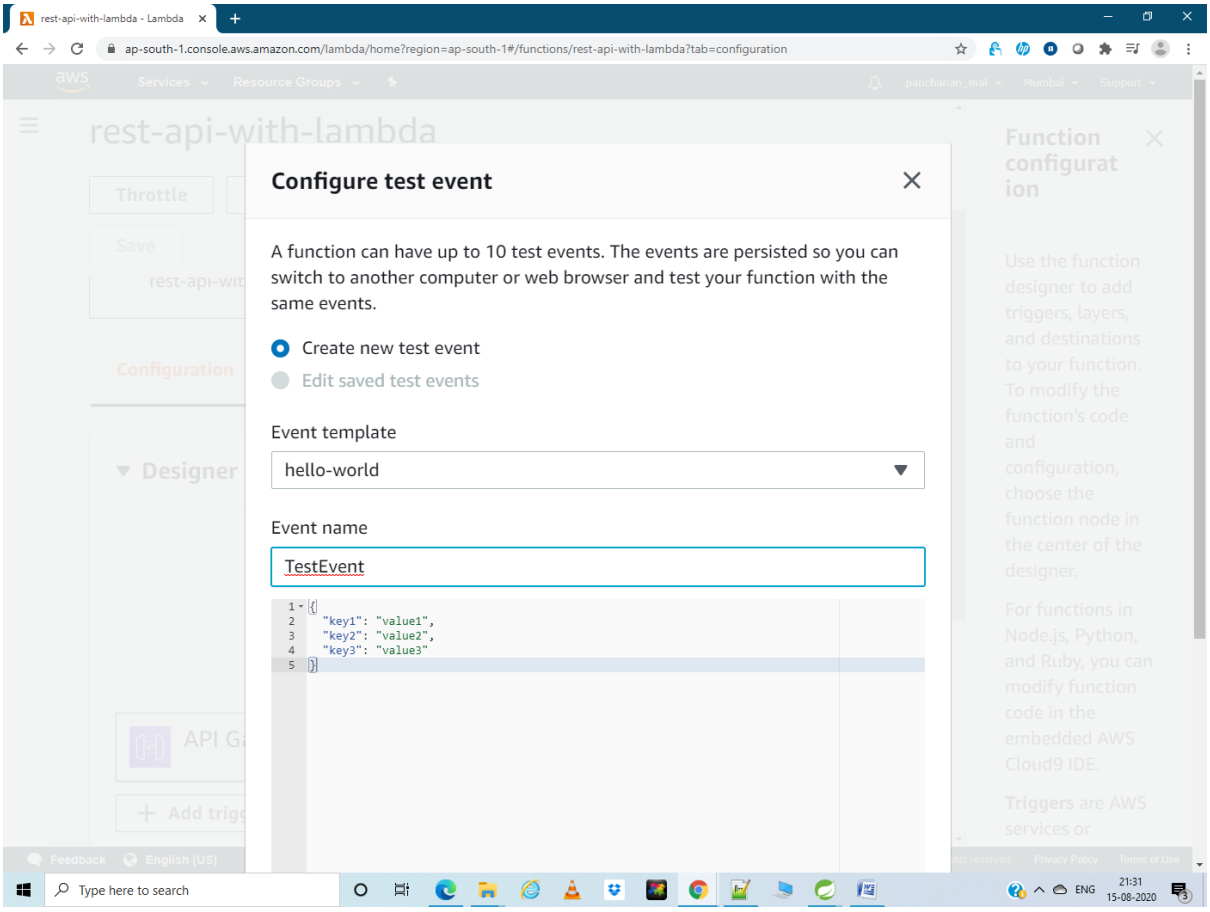
© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)

Have to create REST API

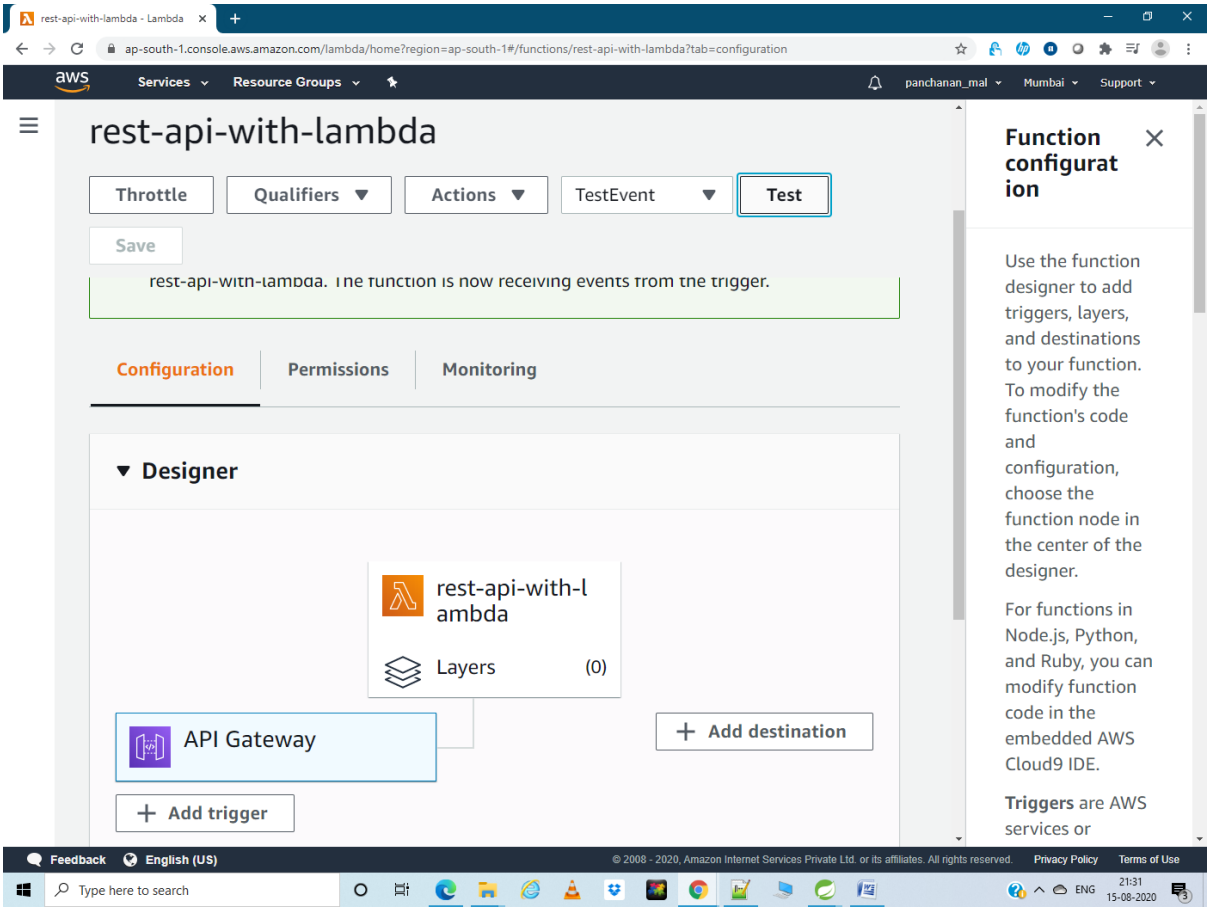


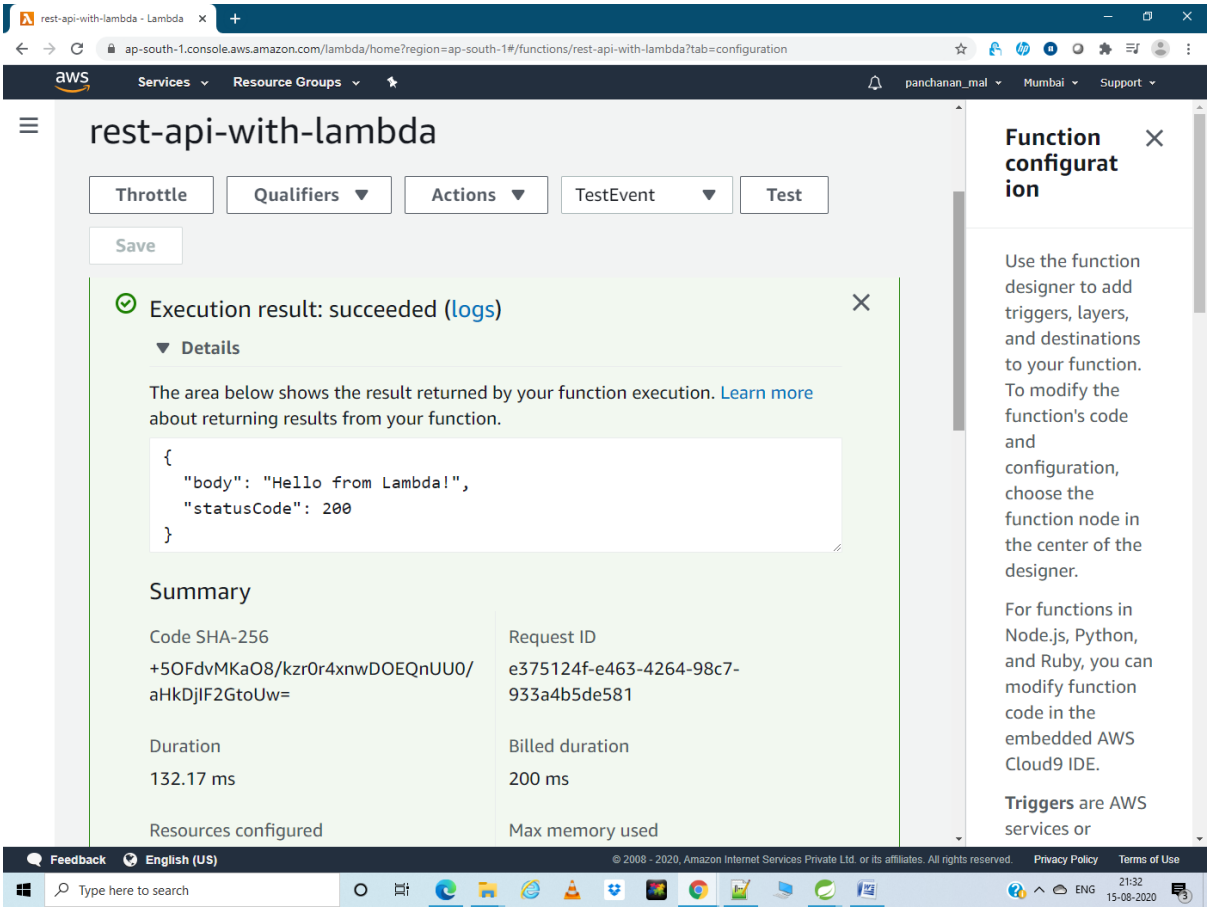
© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)



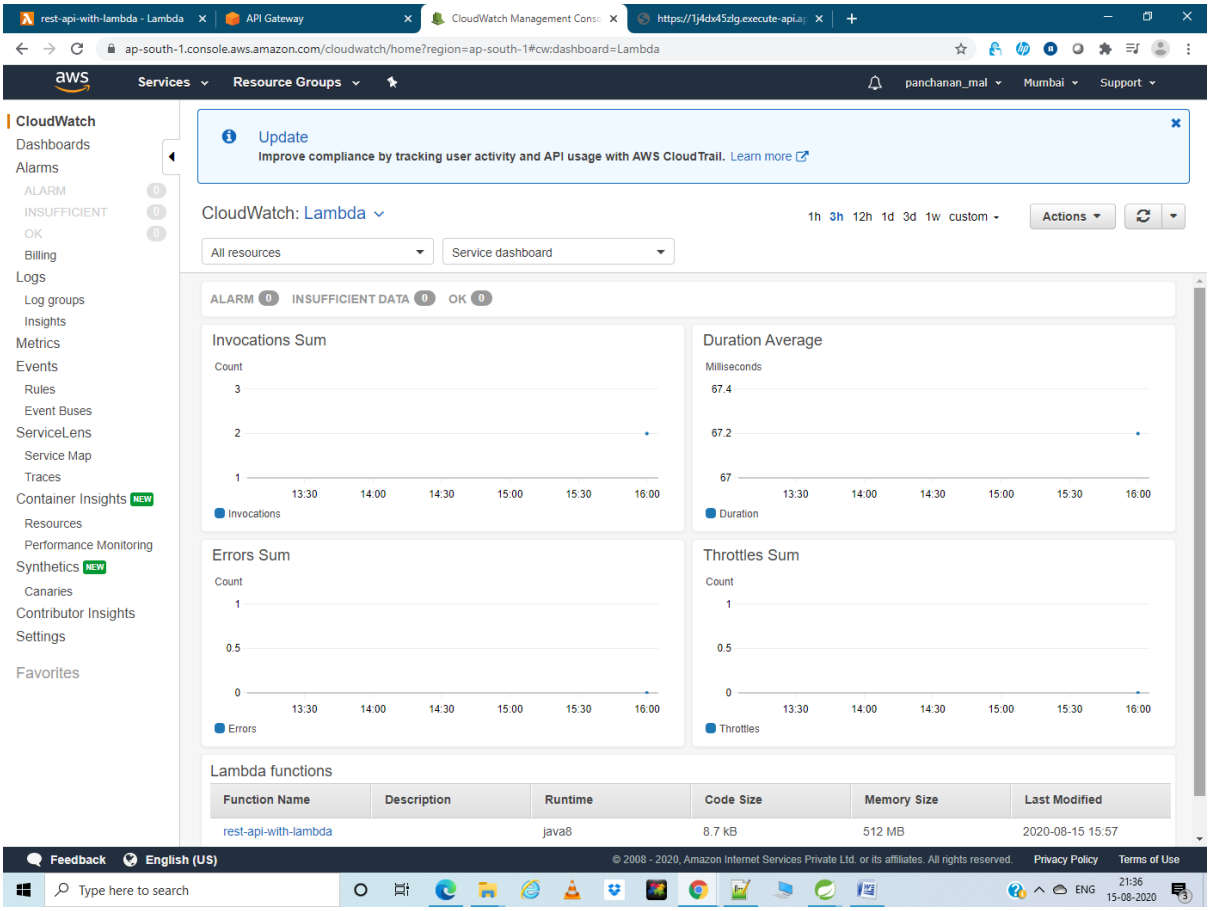


© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)



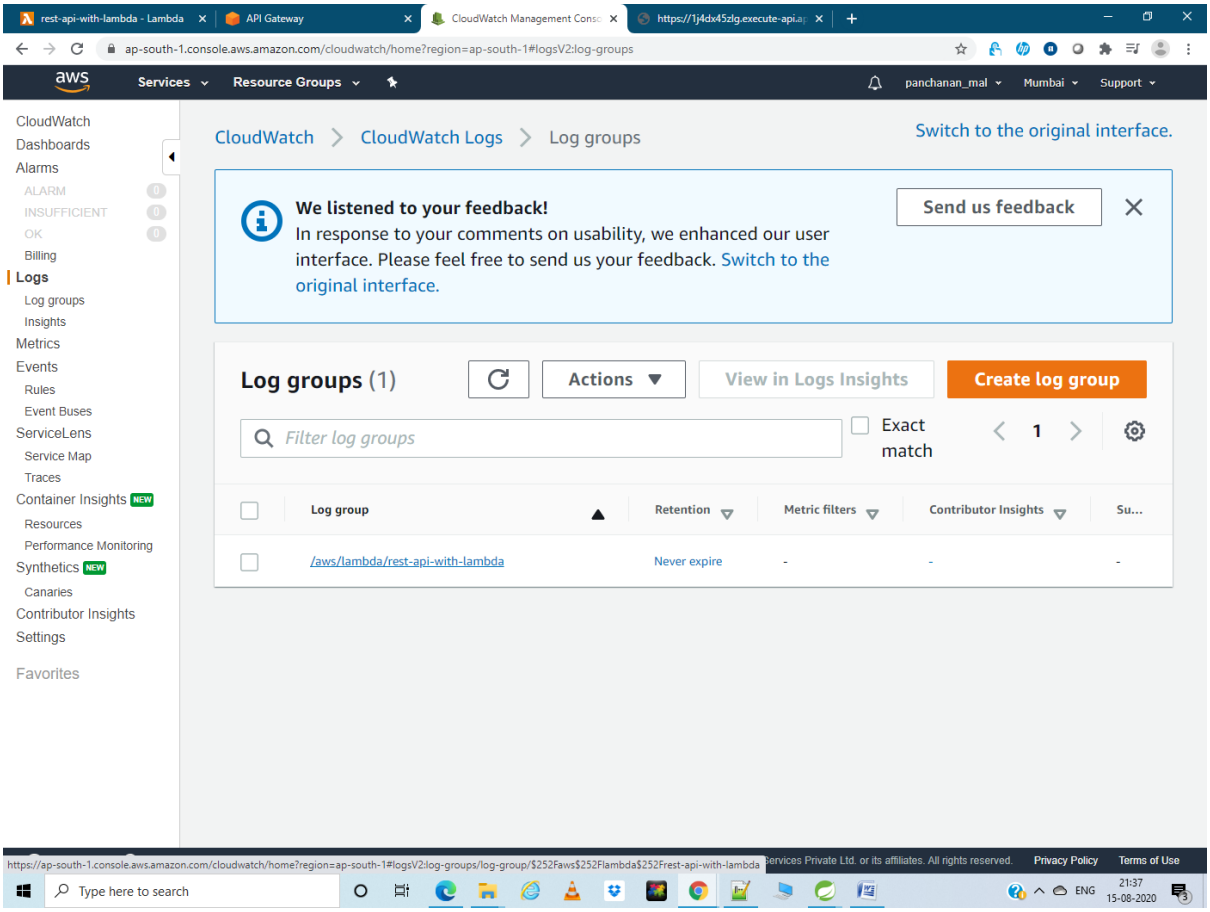


© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)

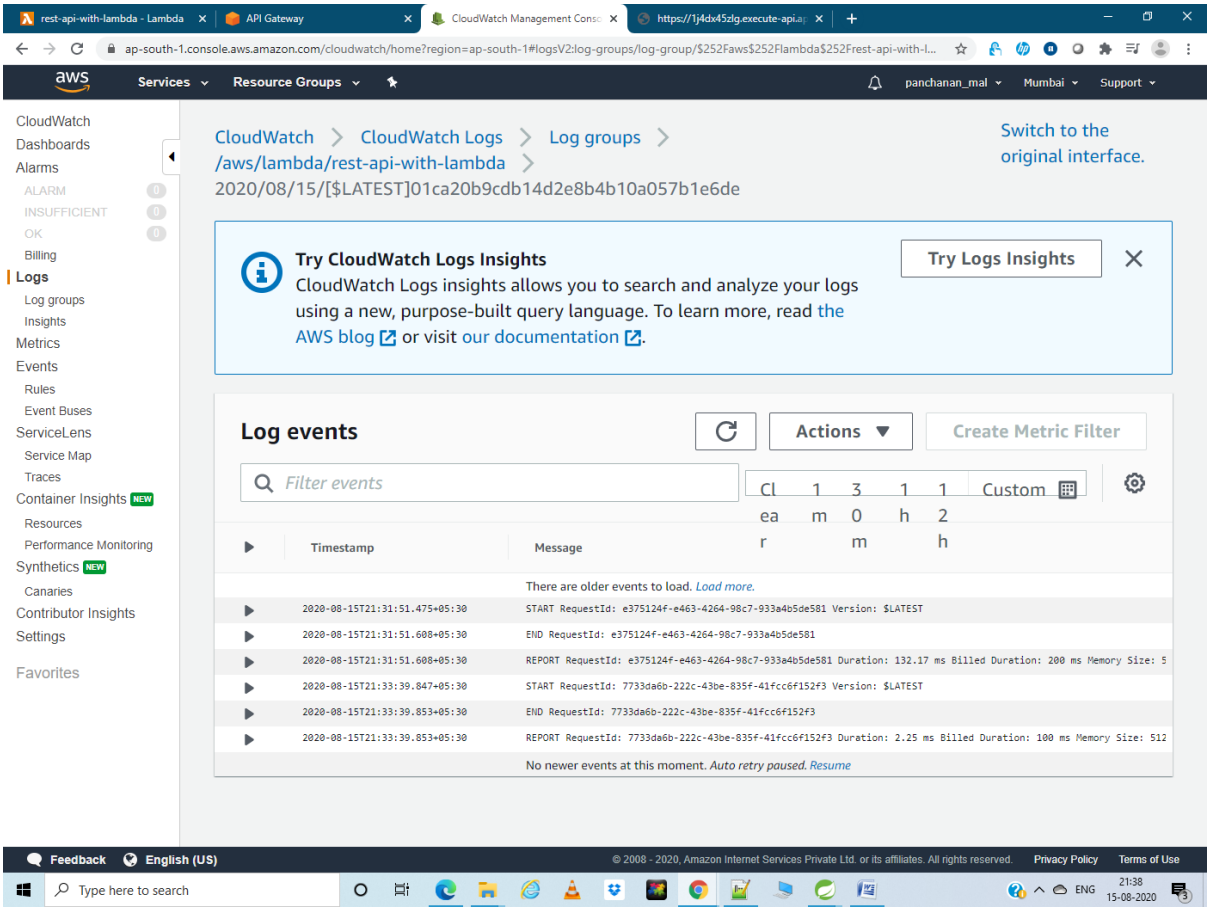


© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)

This is the Log cloud watch where We can see the all logs

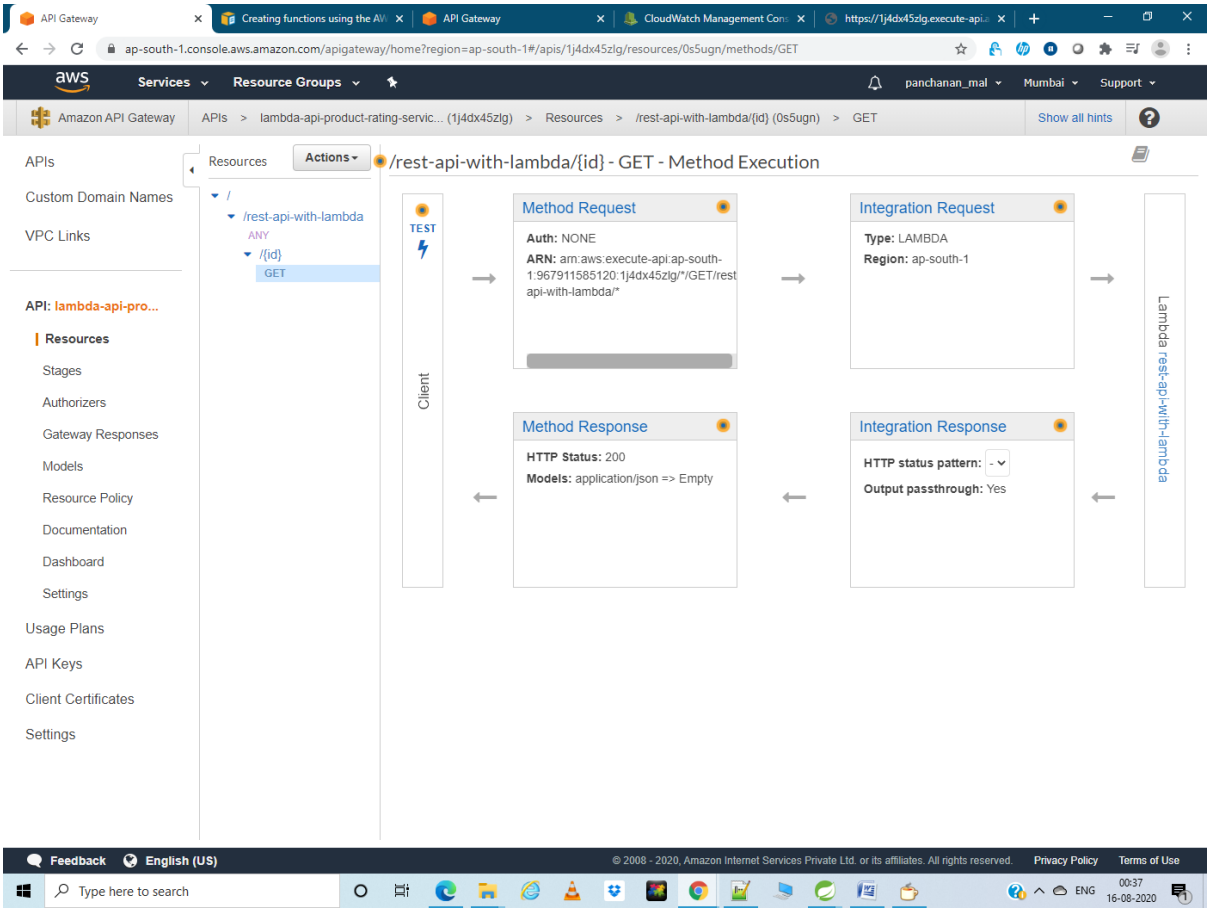


© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)



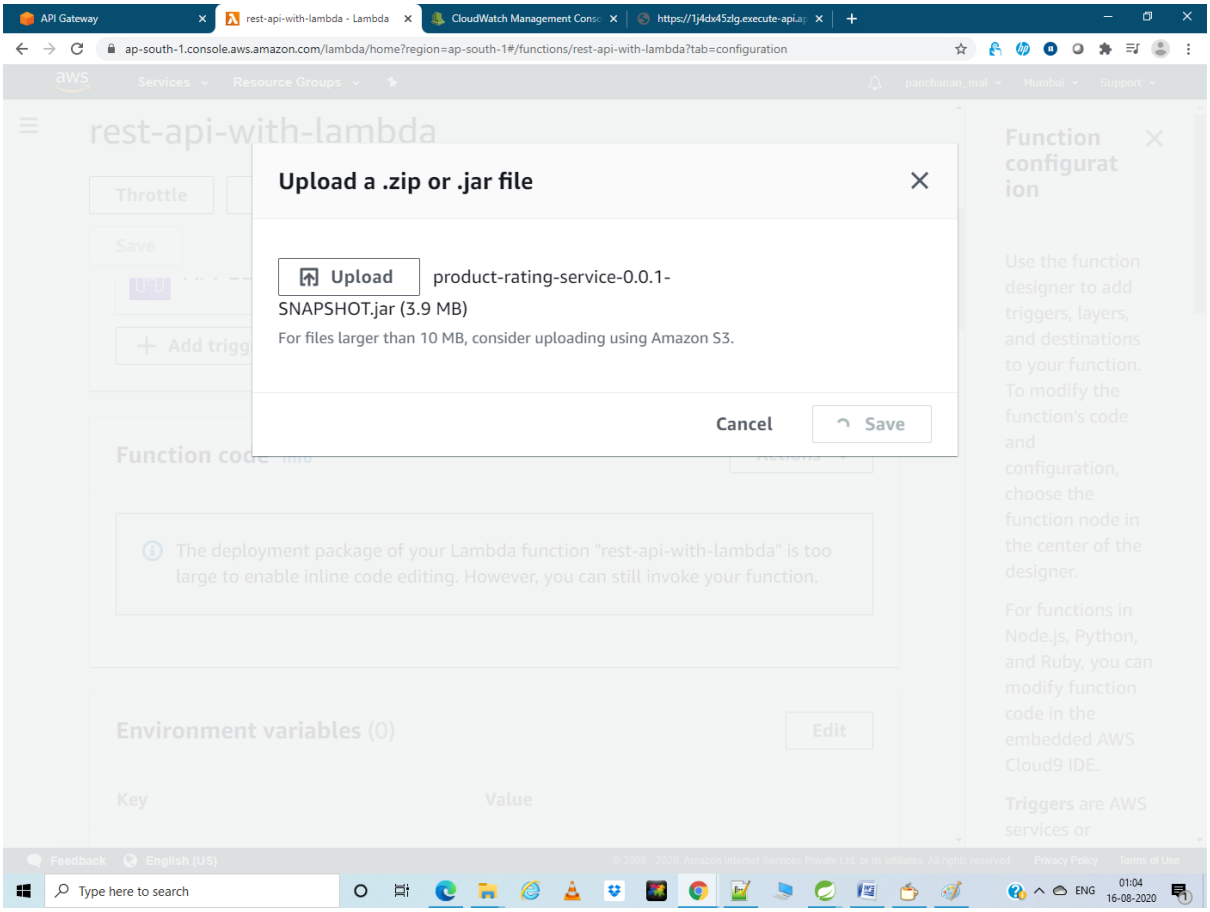
© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)

Have to stage the RestAPI



© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)

Have to Upload the code(if the file size is more than 10 MB it will got to S3 Bucket)



Below is the git Hub URL

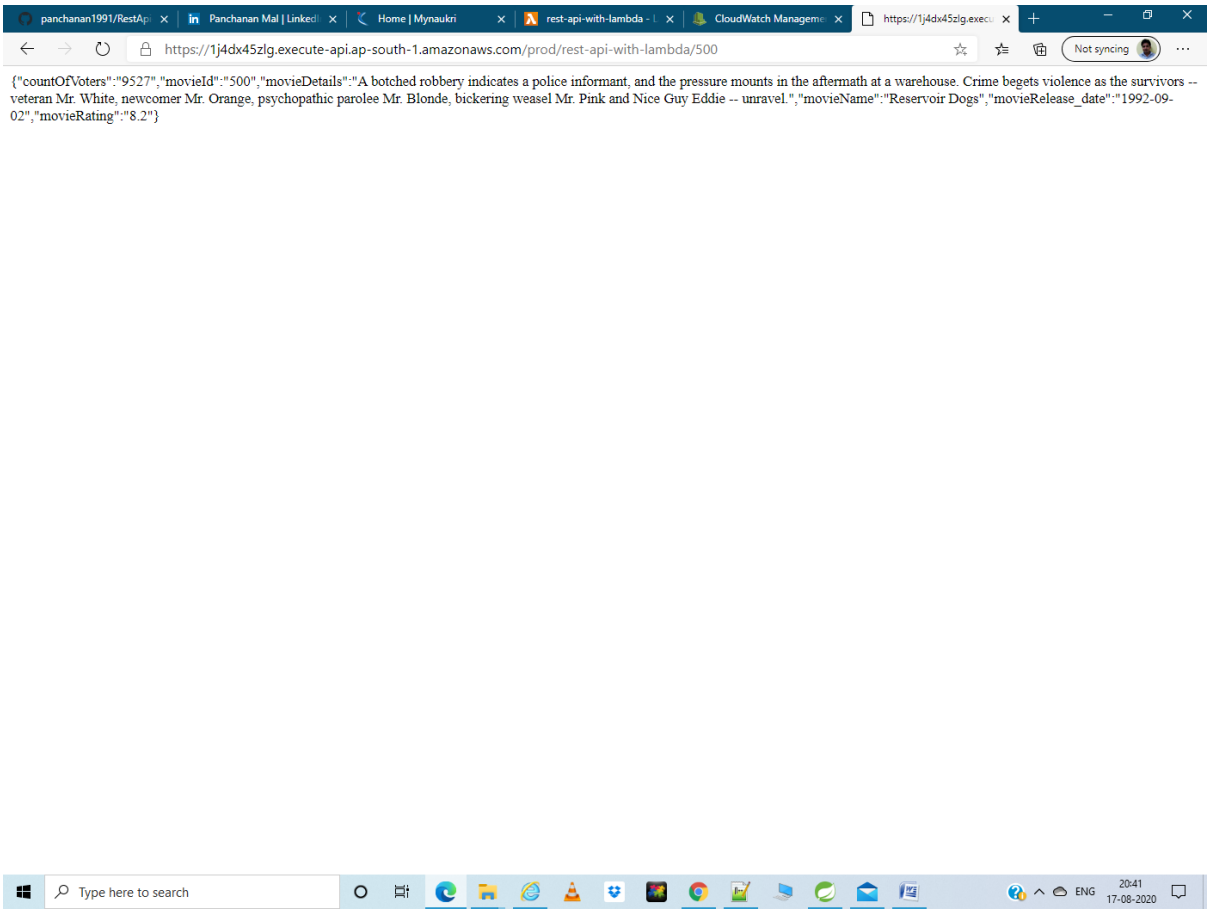
https://github.com/panchanan1991/RestApi-AWS-Lambda

This API will expose Movie id, Movie name, Movie details, Movie Release date, Overview of the movie and movie rating. Below is the API Details , Use have to provide the movie id (Which is basically 100-999, if any id is wrong it will give response like id is not correct)

/rest-api-with-lambda/{id} - GET - Method Execution

© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)

After hitting lambda api,



© Panchanan Mall (https://www.linkedin.com/in/panchanan-mal-85b19b63/)