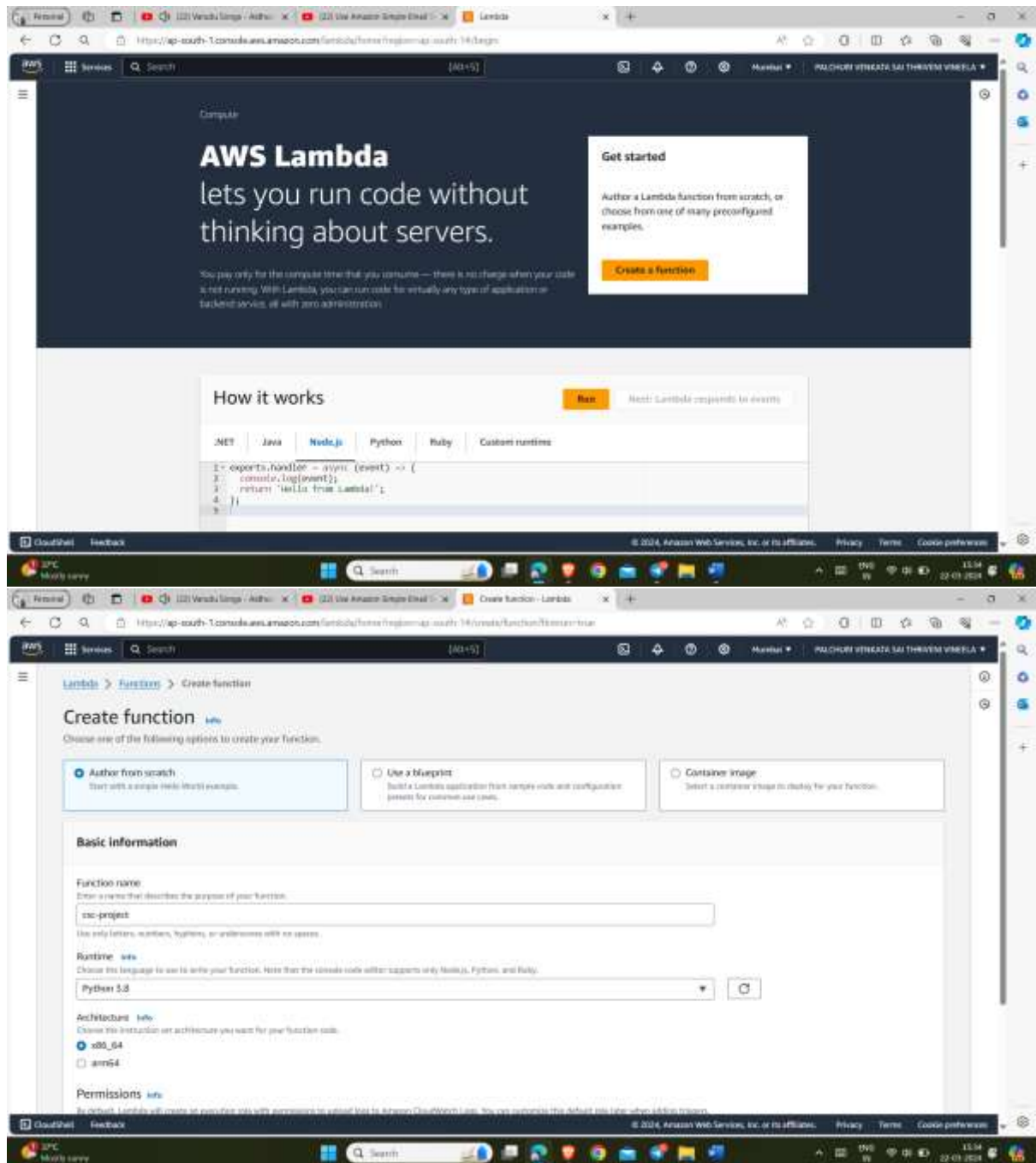


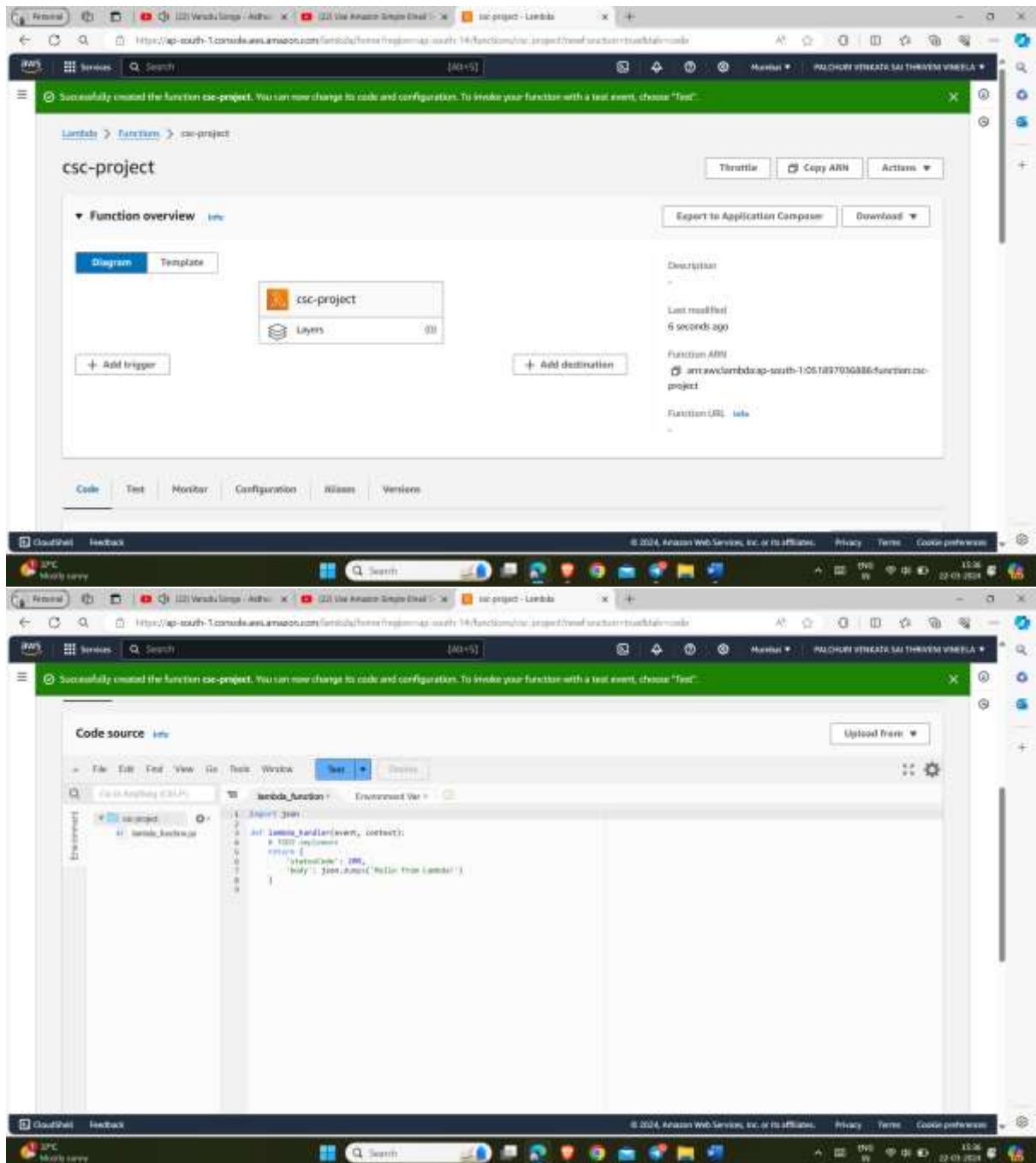
CSC-PROJECT

2100031109

P.vineela

*** Create an AWS lambda function to send email using AMAZON SES**





Amazon CloudShell

Services Search [40/15]

Success The last event event-project was successfully stored.

Code source info Upload from

File Edit Find View Go Tools Windows Test + Deploy

Search Anything (Ctrl+F)

Environment

- event-project
- event-project
- event-project

Test Event Name event-project

Response

```
{
  "statusCode": 200,
  "body": "Hello from Lambda!"
}
```

Function Logs

START RequestId: 9c8b7f14-c012-4010-b434-b0f3b4a6b01c Version: \$LATEST
END RequestId: 9c8b7f14-c012-4010-b434-b0f3b4a6b01c
REPORT RequestId: 9c8b7f14-c012-4010-b434-b0f3b4a6b01c Duration: 1.99 ms Billed Duration: 2 ms Memory Size: 128 MB Max Memory Used: 39 MB Cold Start Duration: 125

Request ID 9c8b7f14-c012-4010-b434-b0f3b4a6b01c

Amazon CloudShell

Services Search [40/15]

Success Successfully updated the function event-project.

Code source info Upload from

File Edit Find View Go Tools Windows Test + Deploy

Search Anything (Ctrl+F)

Environment

- event-project
- event-project
- event-project

Test Event Name event-project

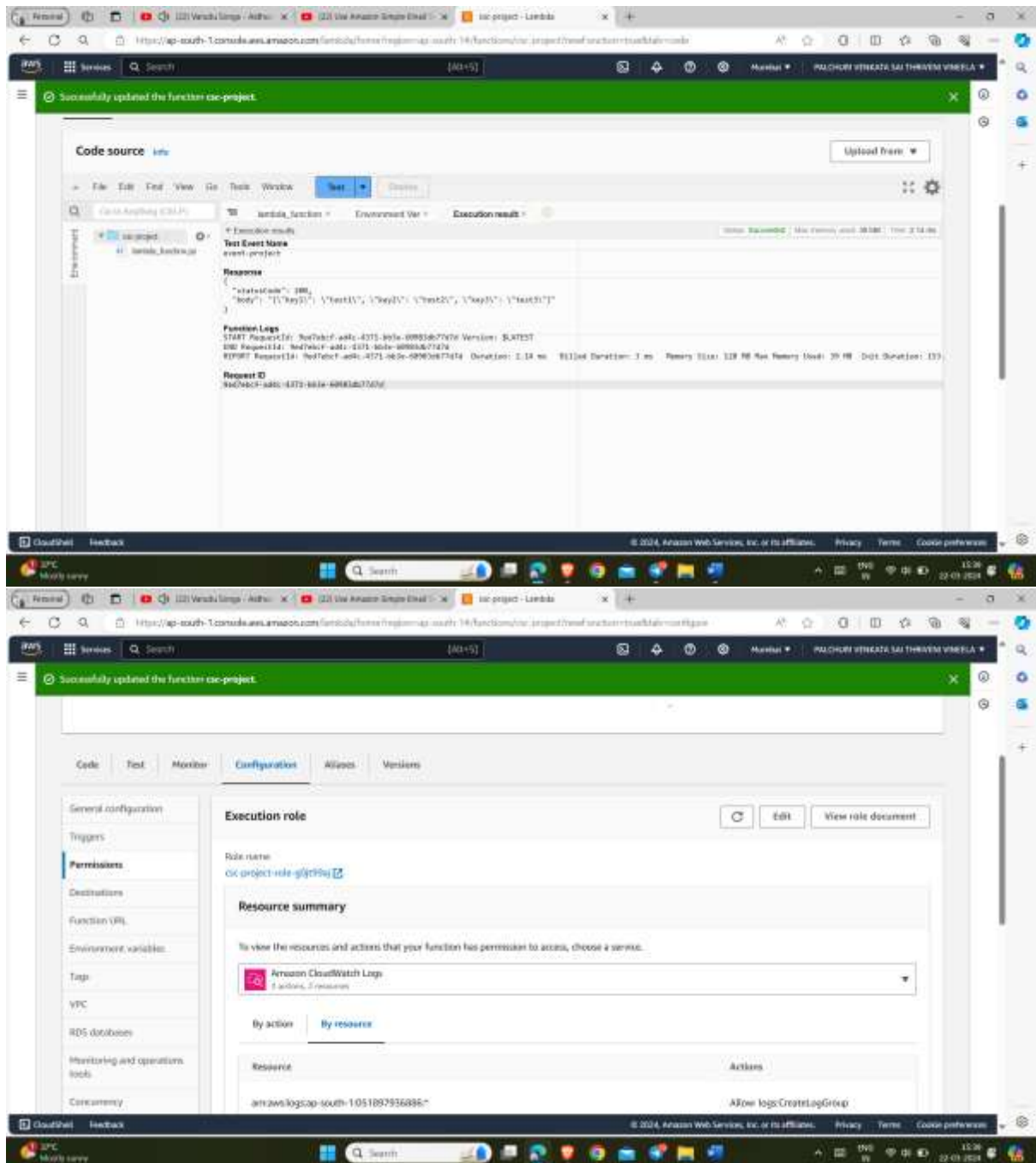
Response

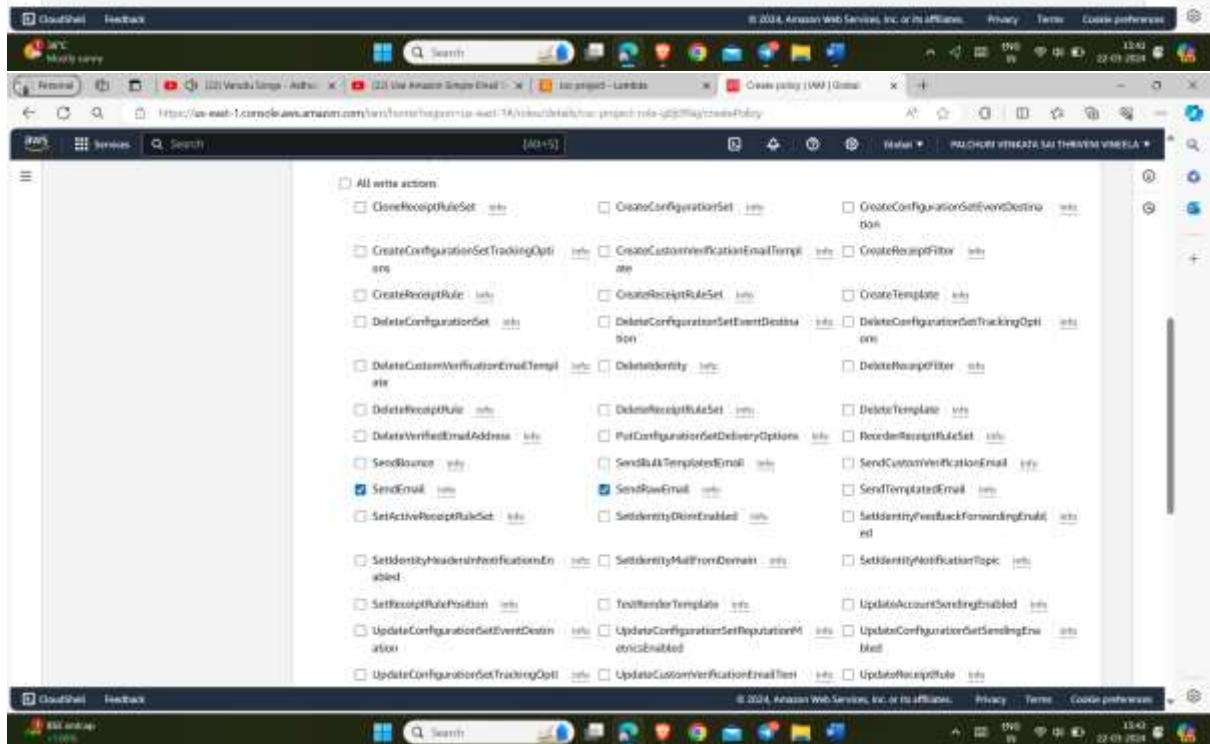
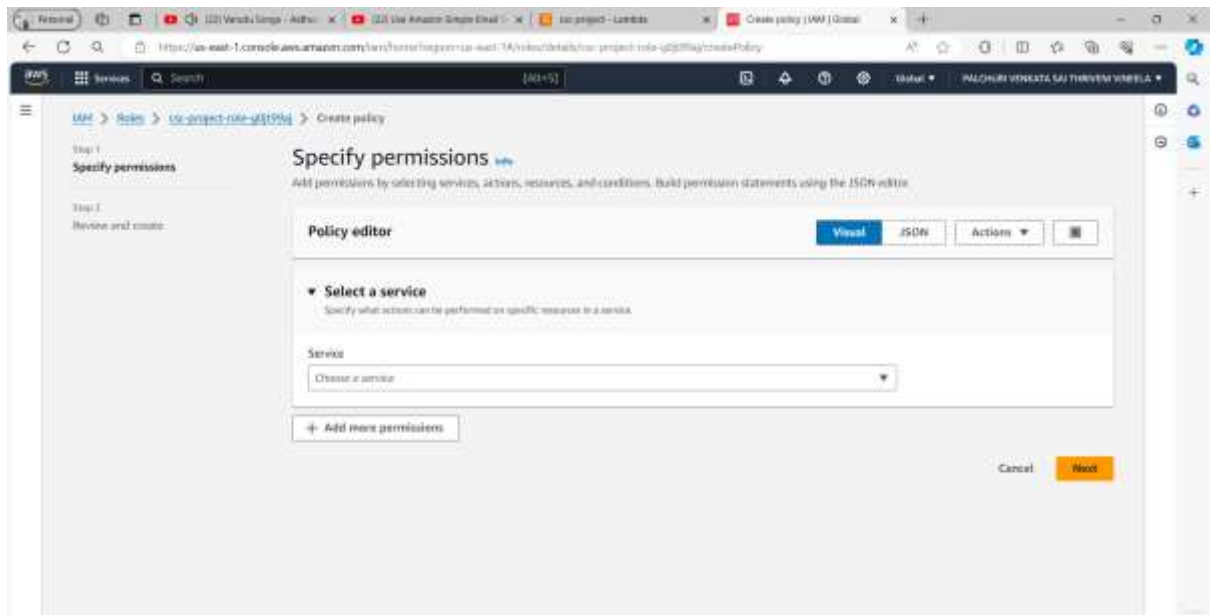
```
{
  "statusCode": 200,
  "body": "Hello from Lambda!"
}
```

Function Logs

START RequestId: 9c8b7f14-c012-4010-b434-b0f3b4a6b01c Version: \$LATEST
END RequestId: 9c8b7f14-c012-4010-b434-b0f3b4a6b01c
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Request ID 9c8b7f14-c012-4010-b434-b0f3b4a6b01c





Review the permissions, specify details, and tags.

Step 2
Review and create

Policy details

Policy name
Enter a meaningful name to identify this policy.

Maximum 128 characters, one alpha-numeric and "+" & "-" characters.

Permissions defined in this policy [help](#)

Permissions defined in this policy document specify which actions are allowed or denied. To define permissions for an IAM identity (user, role, group, or entity), attach a policy to it.

Allow (3 of 405 services) Show remaining 402 services

Service	Access level	Resource	Request condition
Amazon EventBridge	Limited Write	All resources	None
SES	Limited Write	All resources	None
SES v2	Limited Write	All resources	None

[Cancel](#) [Previous](#) [Create policy](#)

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Review the permissions, specify details, and tags.

Step 2
Review and create

Policy iam-project-permissions created.

Last activity
Maximum session duration
1 hour

[Permissions](#) [Trust relationships](#) [Tags](#) [Access Advisor](#) [Revoke sessions](#)

Permissions policies (2) [help](#)

You can attach up to 10 managed policies.

Filter by type: All types < 1 >

<input type="checkbox"/>	Policy name help	Type	Attached entities
<input type="checkbox"/>	AWSLambdaBasicExecutionRole	Customer managed	1
<input type="checkbox"/>	iam-project-permissions	Customer inline	0

► **Permissions boundary (not set)**

▼ **Generate policy based on CloudTrail events**

Identity and Access Management (IAM) [X](#)

Dashboard

▼ Access management

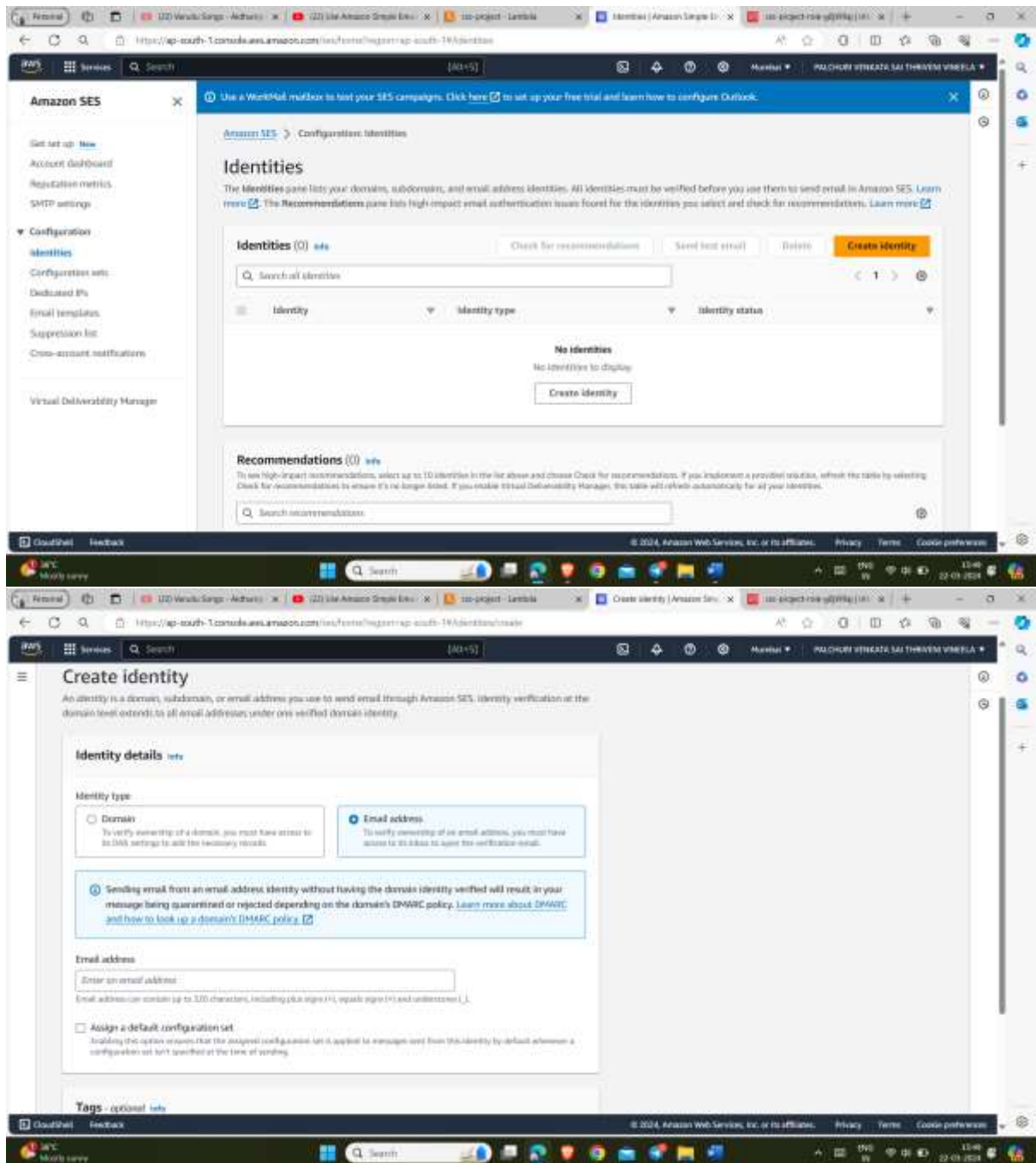
- User groups
- Users
- Roles**
- Policies
- Identity providers
- Account settings

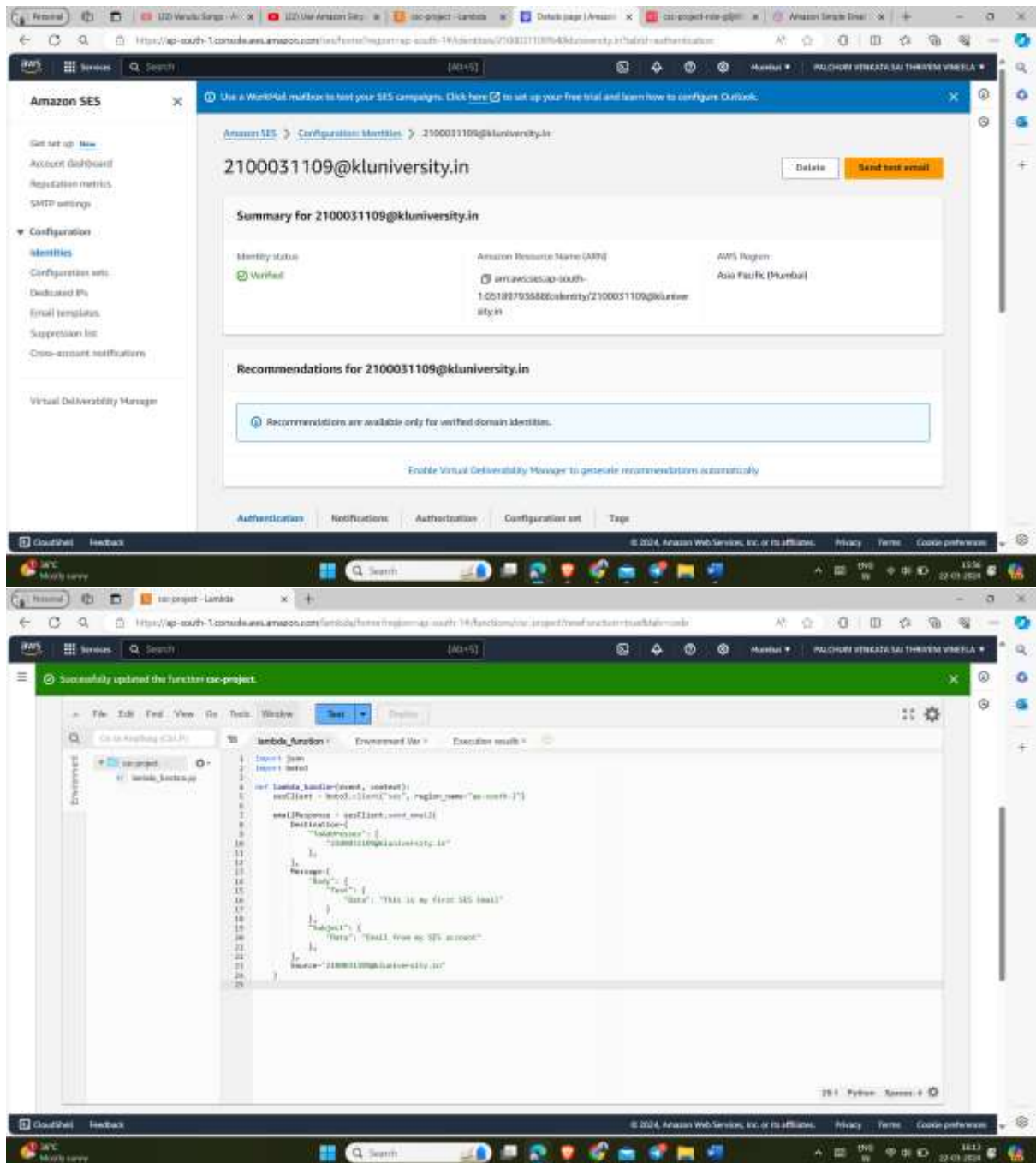
▼ Access reports

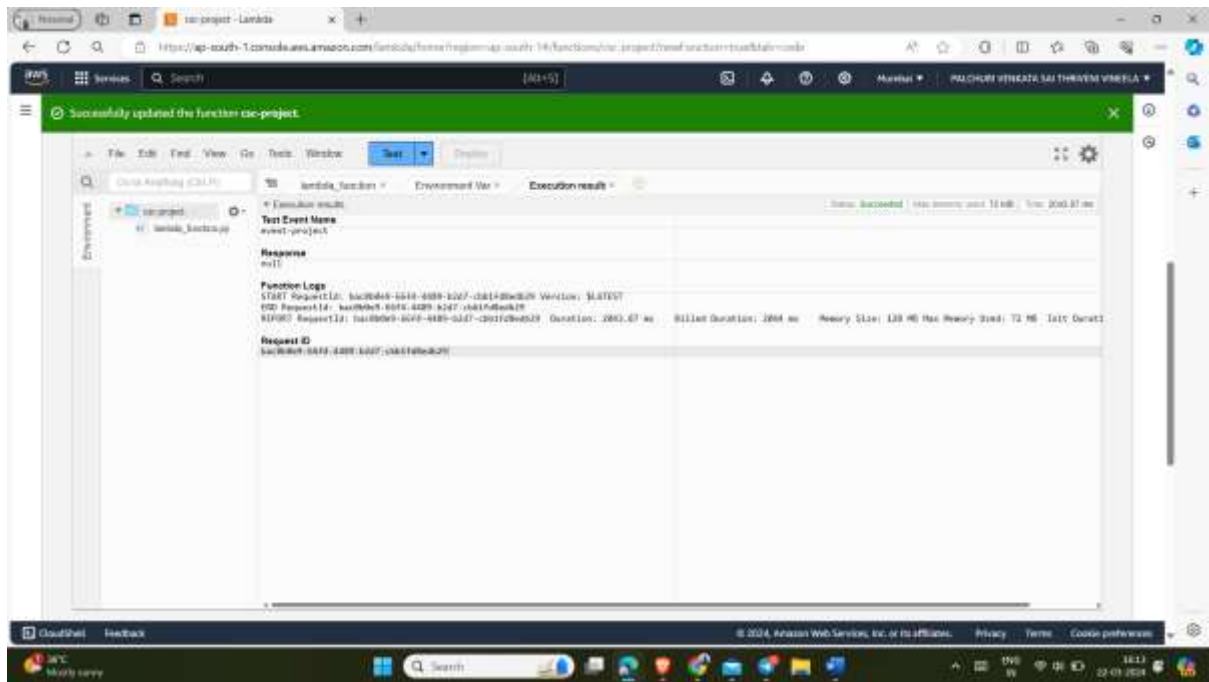
- Access Analyzer
- External access
- Unusual access
- Analyzer settings
- Credential report
- Organization activity

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OUTPUT

