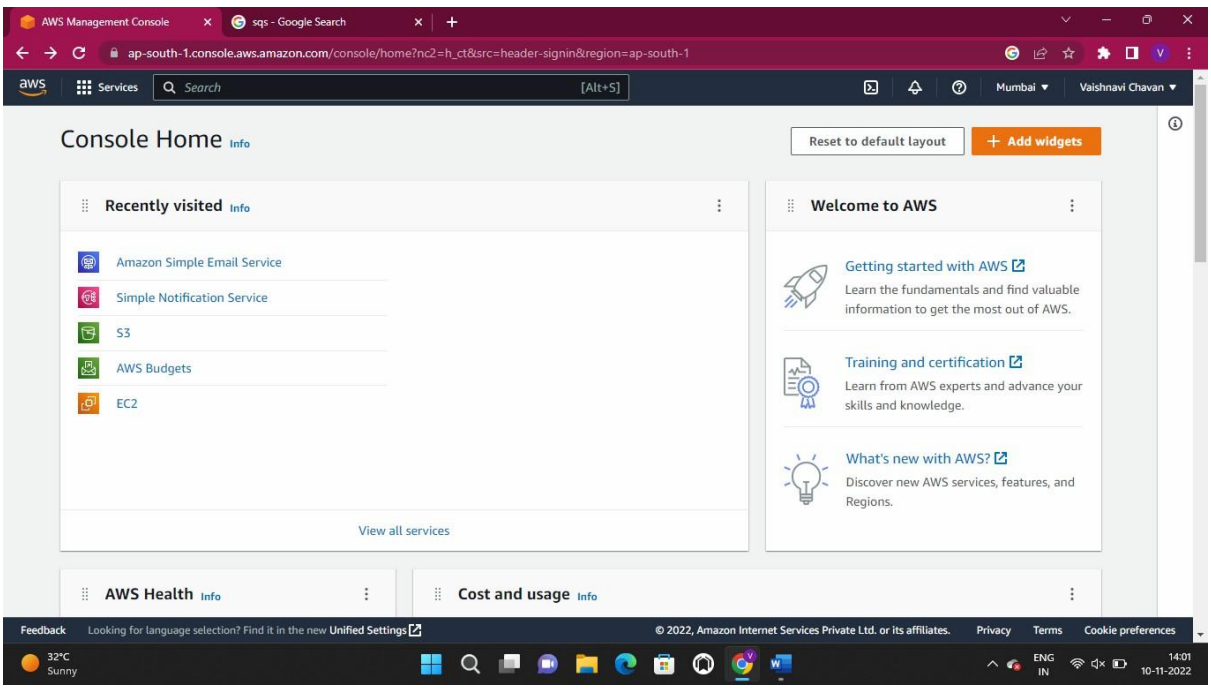
Title : Create instances using Simple Email Service .

Description:

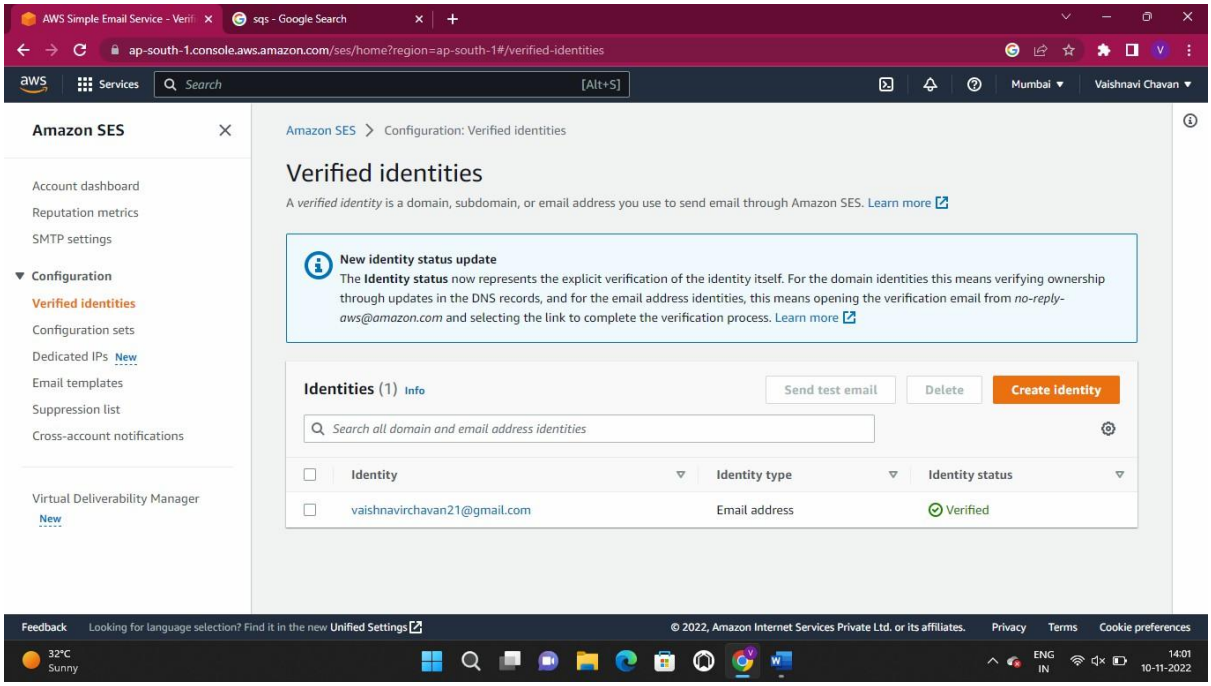
This activity involved setting up and using **Amazon Simple Email Service (SES)** to create and manage email-based communication instances in the AWS environment. The objective was to understand how SES enables users to send, receive, and manage transactional or marketing emails securely and efficiently through cloud infrastructure. Configuration included verifying sender identities, setting up domains, creating email templates, and testing email delivery. The exercise provided insight into integrating SES with other AWS services for automated email notifications and scalable communication systems.

Key Steps:

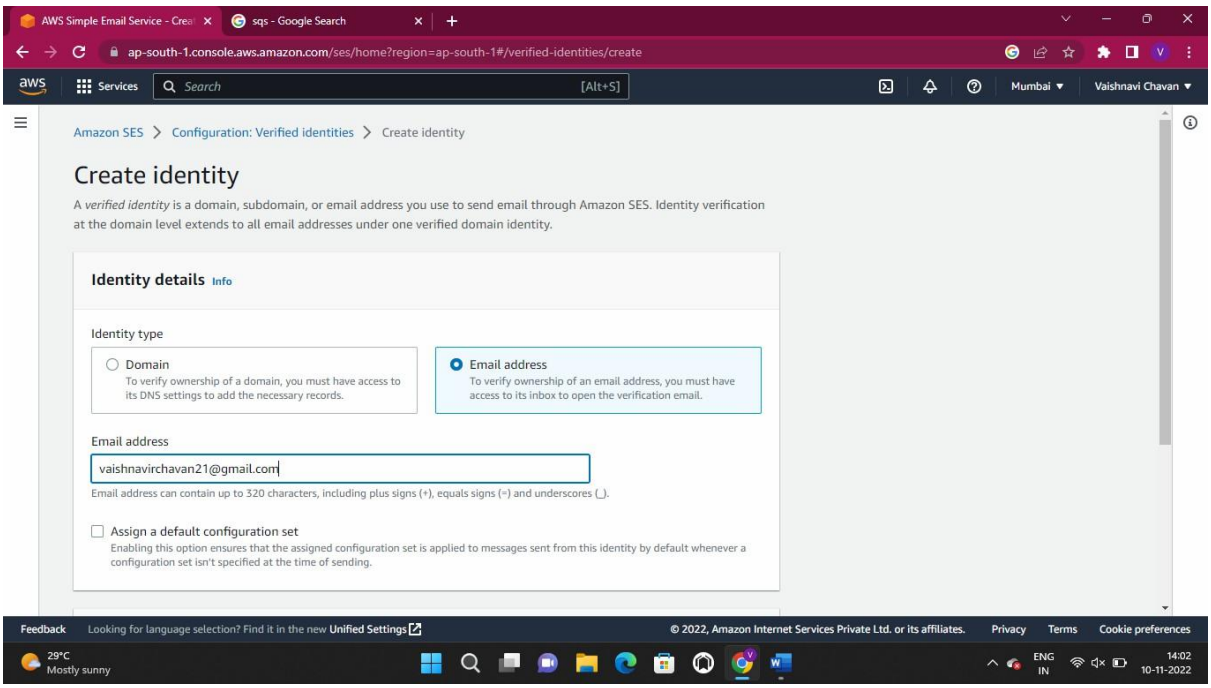
- Logged in to the AWS Management Console and opened **Amazon SES**.
- Verified **email addresses or domain names** to enable authorized sending.
- Configured **SMTP settings** or used the SES API for email transmission.
- Created and tested **email templates** and delivery settings.
- Sent a test email to confirm successful configuration and delivery monitoring.

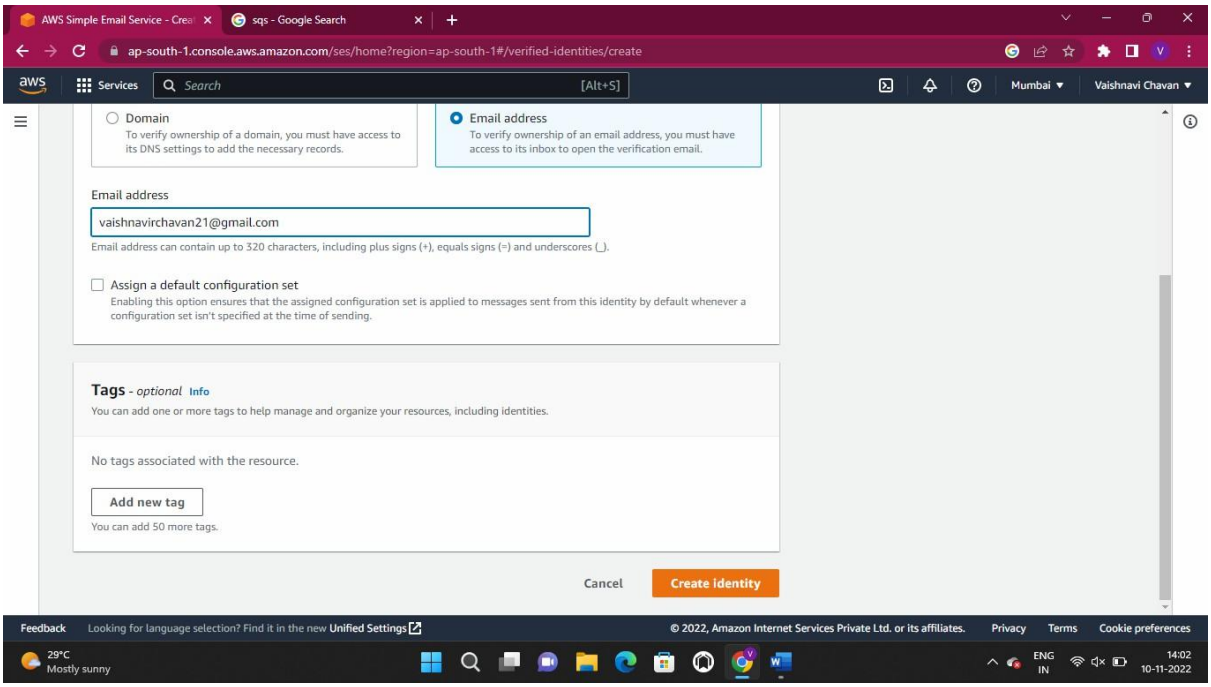


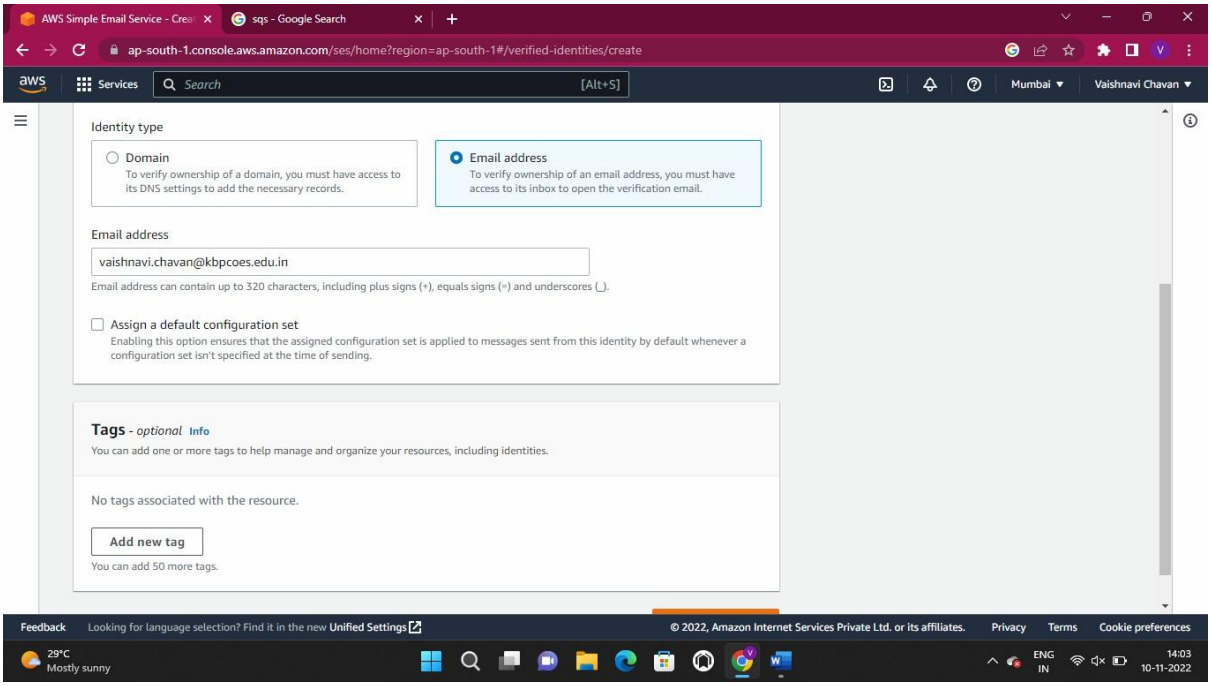
Step 1: Click on Amazon SES . Then go to verified identities. After that click on create identity.



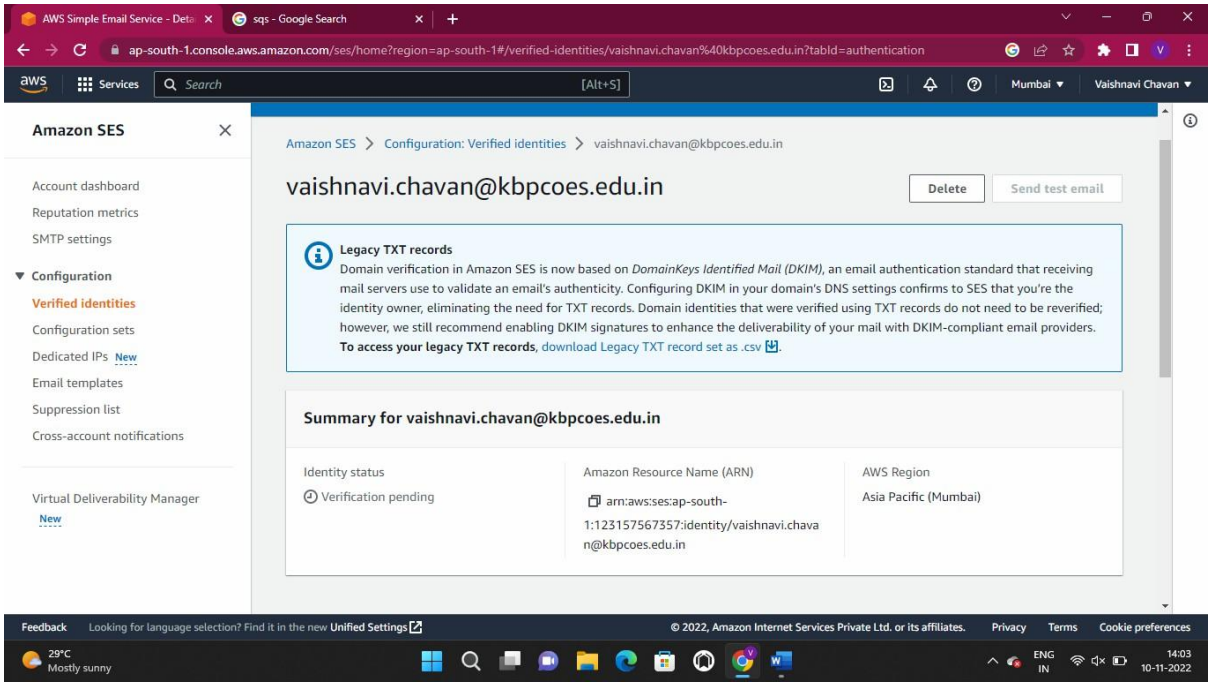
Select identity type as email address . Then type email address and click on create identity.

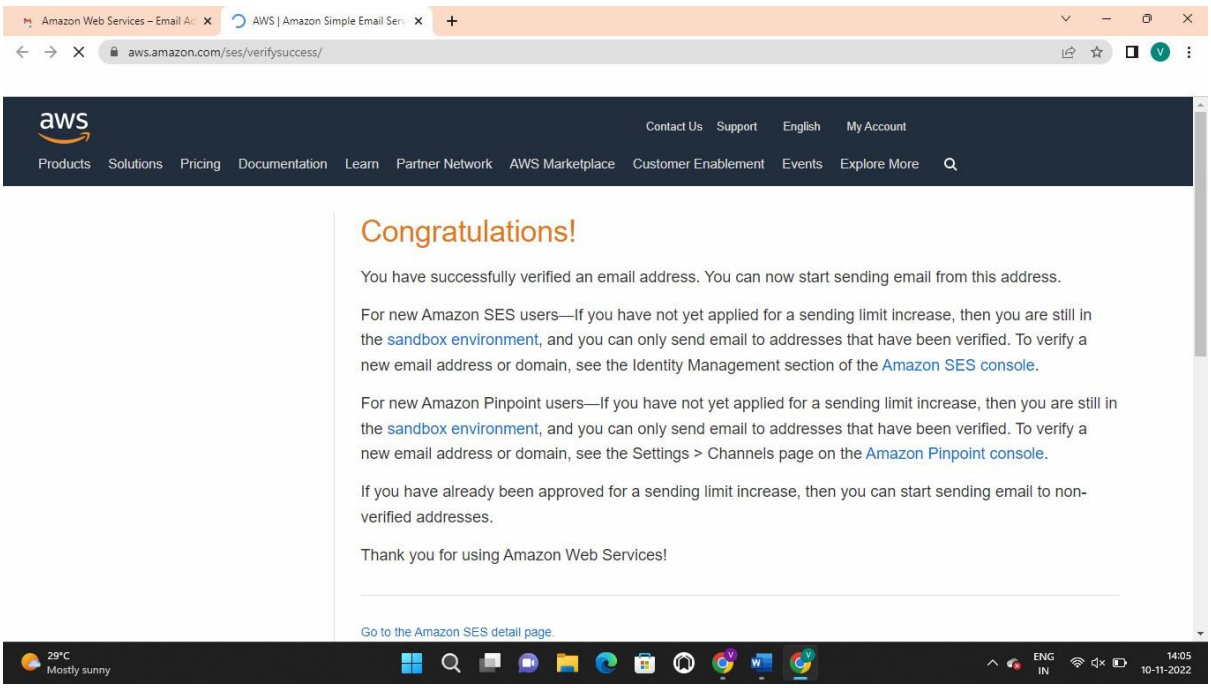


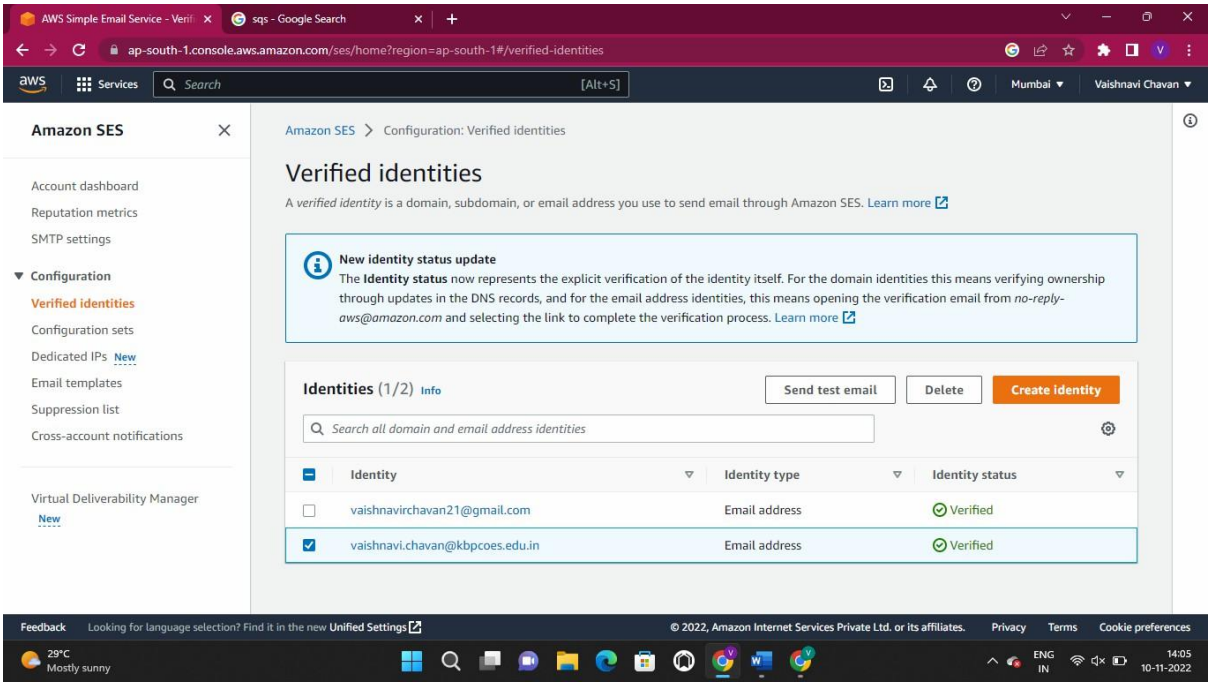

AWS Simple Email Service - Crea
sqs - Google Search
ap-south-1.console.aws.amazon.com/ses/home?region=ap-south-1#/verified-identities/create
Services
Search
[Alt+S]
Mumbai
Vaishnavi Chavan
Domain
To verify ownership of a domain, you must have access to its DNS settings to add the necessary records.
Email address
To verify ownership of an email address, you must have access to its inbox to open the verification email.
Email address
vaishnavirchavan21@gmail.com
Email address can contain up to 320 characters, including plus signs (+), equals signs (=) and underscores (_).
Assign a default configuration set
Enabling this option ensures that the assigned configuration set is applied to messages sent from this identity by default whenever a configuration set isn't specified at the time of sending.
Tags - optional Info
You can add one or more tags to help manage and organize your resources, including identities.
No tags associated with the resource.
Add new tag
You can add 50 more tags.
Cancel
Create identity
Feedback
Looking for language selection? Find it in the new Unified Settings
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences
29°C
Mostly sunny
ENG
IN
14:02
10-11-2022


AWS Simple Email Service - Crea
sqs - Google Search
ap-south-1.console.aws.amazon.com/ses/home?region=ap-south-1#/verified-identities/create
Services
Search
[Alt+S]
Mumbai
Vaishnavi Chavan
Identity type
Domain
To verify ownership of a domain, you must have access to its DNS settings to add the necessary records.
Email address
To verify ownership of an email address, you must have access to its inbox to open the verification email.
Email address
vaishnavi.chavan@kbpcoes.edu.in
Email address can contain up to 320 characters, including plus signs (+), equals signs (=) and underscores (_).
Assign a default configuration set
Enabling this option ensures that the assigned configuration set is applied to messages sent from this identity by default whenever a configuration set isn't specified at the time of sending.
Tags - optional Info
You can add one or more tags to help manage and organize your resources, including identities.
No tags associated with the resource.
Add new tag
You can add 50 more tags.
Feedback
Looking for language selection? Find it in the new Unified Settings
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences
29°C
Mostly sunny
ENG
IN
14:03
10-11-2022

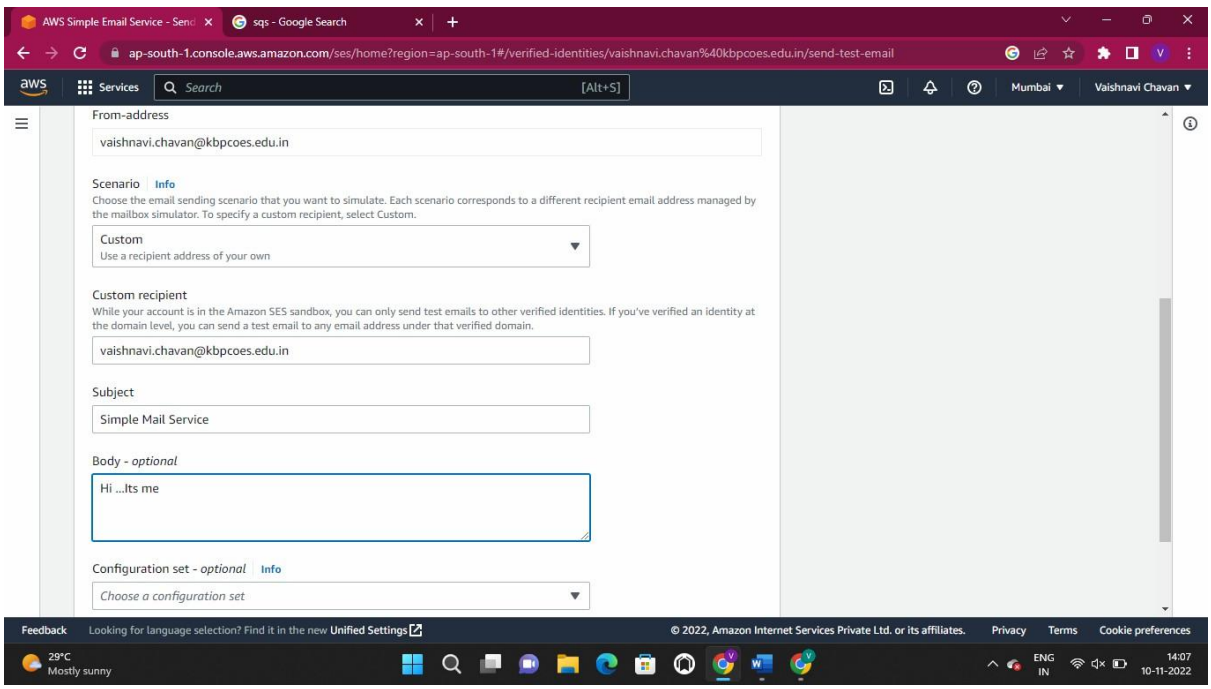
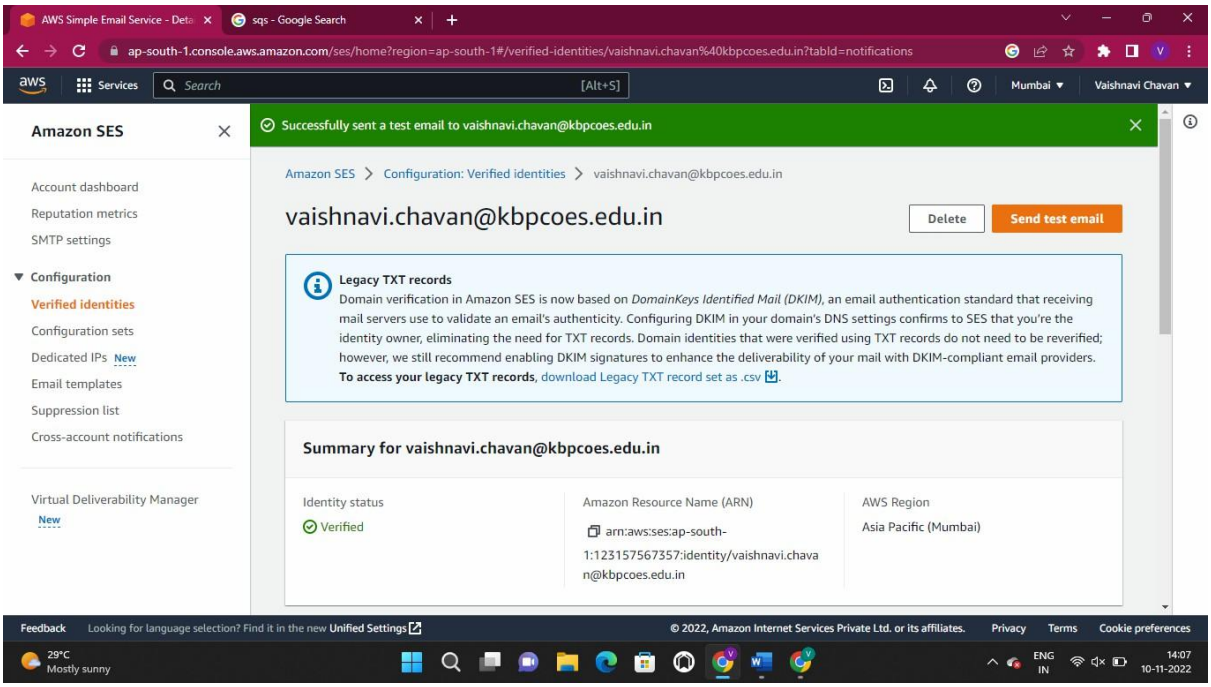
Step 2: After successfully created identity then go to your email address go to verified identity .Then click on configuration of verified identity.







Step 3: Select identity that you are created then click on send test email. Select scenario as custom then type custom recipient means your email address then type subject then body then send it.



Step 4: After successfully sending go to your email inbox and check it.