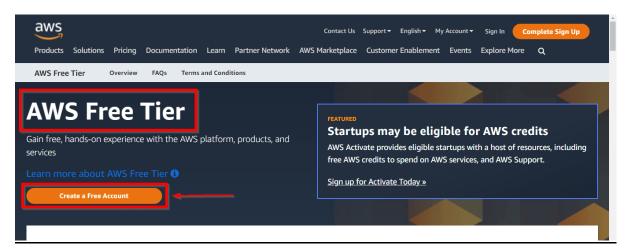
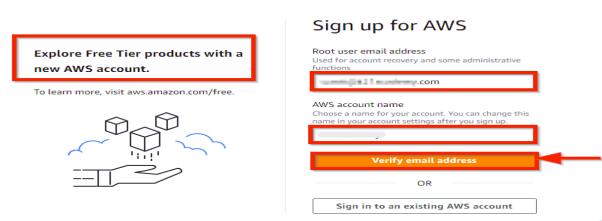
# <u>Problem Statement – Create an account in AWS and configure a budget.</u>

Go to the AWS homepage at <a href="https://aws.amazon.com/">https://aws.amazon.com/</a> and click on the "Create An Free Account.



• Enter root user email address and AWS account name and then verify the email address.



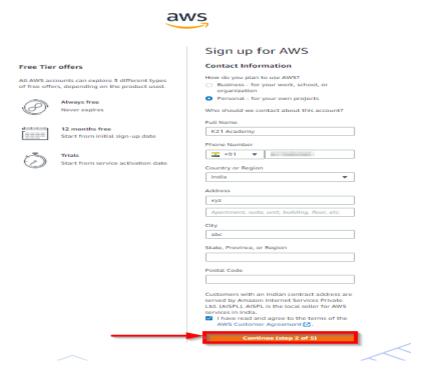


After verification, enter root user password and continue.

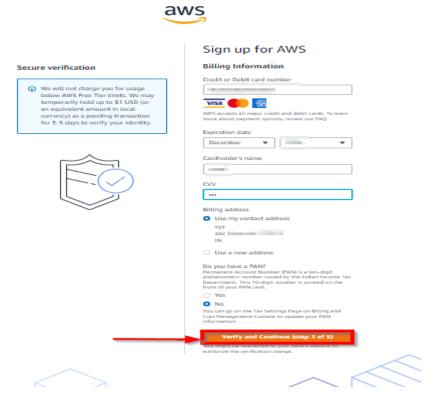


## <u>Problem Statement – Create an account in AWS and configure a budget.</u>

Enter your details and click on continue.



• Enter card details and process payment.

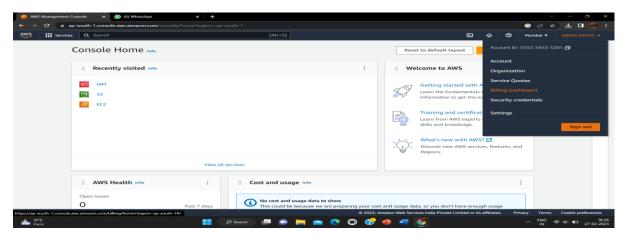


• After the payment process, continue with the verification via SMS and then select the "Basic Support – Free" plan and click on complete sign up. And your AWS account will be created successfully.

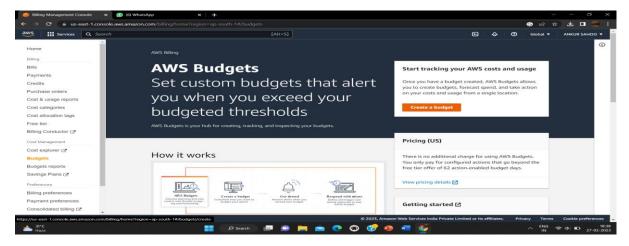
# <u>Problem Statement – Create an account in AWS and configure a budget.</u>

Once you've created your account, lets move on to how you can configure a budget in your AWS account to monitor usage and billing.

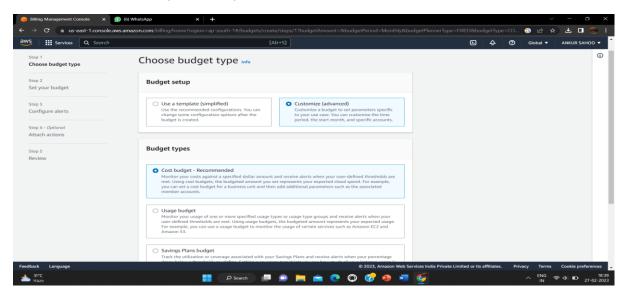
• After logging in to your root user, click on the account profile name on the top right corner and click on "Billing Dashboard".



• Then click on "Budgets" on the left panel and then click on "Create a budget".

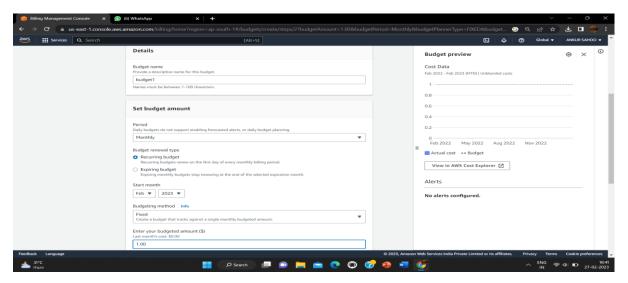


Click on "Customize(advanced)" and rest will be as it is and click on next.

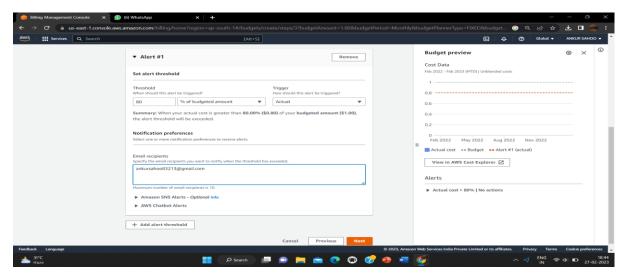


# <u>Problem Statement – Create an account in AWS and configure a budget.</u>

Enter the budget name, set the period, budget amount according to the user's choice.



• Then click on next, and on the next page click on "Add an alert threshold" and set it according to the user.



• On the last step, click on next twice without changing anything and review the budget. Lastly, click on "Create budget" to create the budget and check it afterwards.