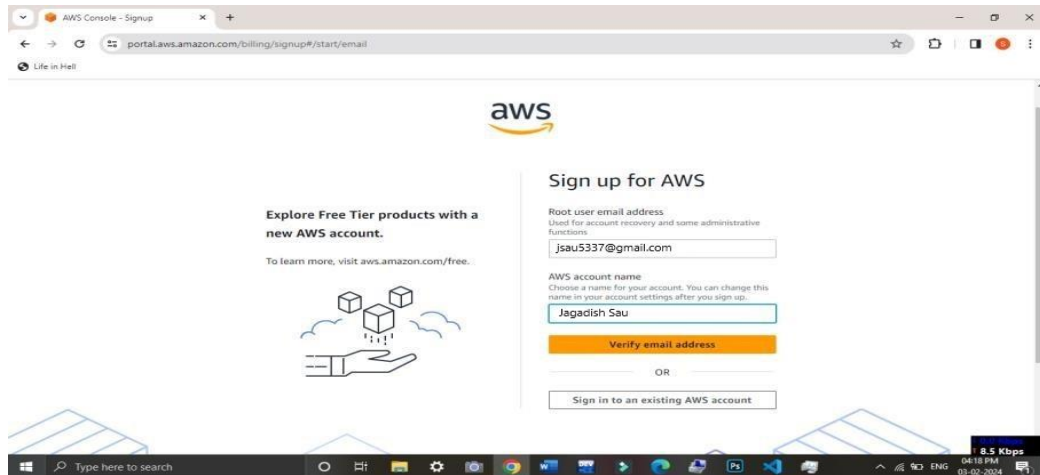


Assignment 1

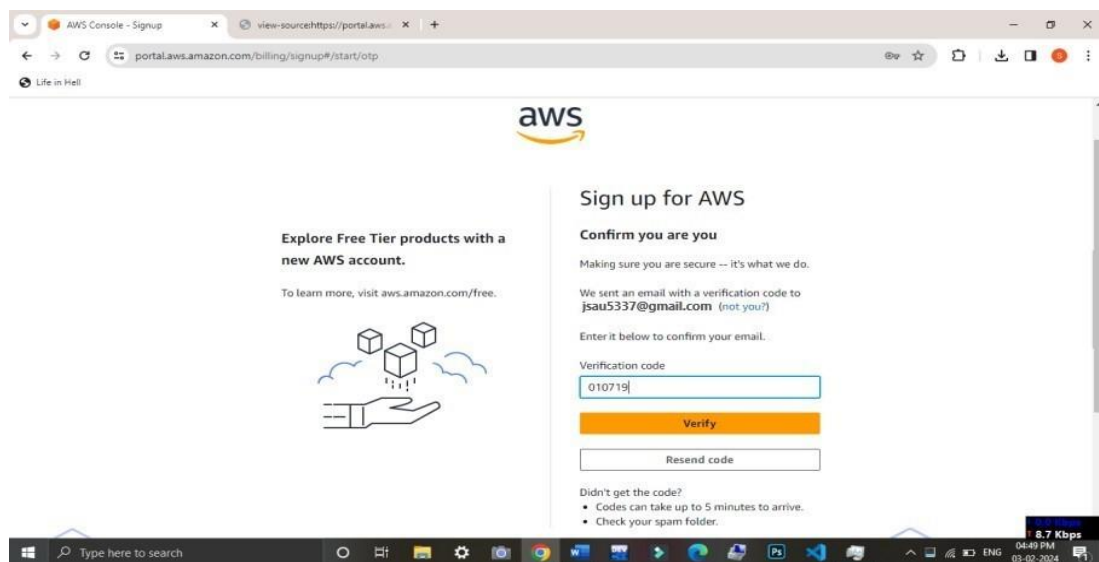
Statement: Create an account in AWS and configure a budget.

Steps : For creating account in AWS.

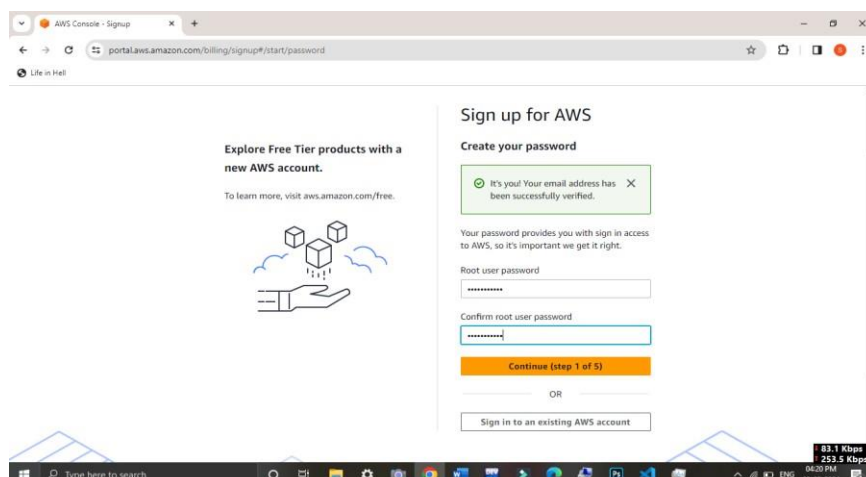
a) First sign up in AWS account, provide email address and AWS account name .



b) One code will appear in provided email . After that we have to copy that code and click on 'Verify' .



c) After that we have to set a password . Then click on 'Continue(steps 1 of 5)'.





e) After that one page will occur where we have to provide card(debit) details. Select the address then confirm PAN details. After that click on 'Verify and Continue(step 3 of 5).

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g) After submitting the OTP we have to confirm Name , purpose of account registration ,Ownership type. Provide the PAN card Number and then click on 'Continue(step 4 of 5)'.

h) Enter the captcha and then click on 'Send SMS(step 4 of 5)'.



Sign up for AWS

Confirm your identity [Info](#)

Name [Info](#)
Choose the name that you want to use for identity verification.

☒ Jagadish Sau

Primary purpose of account registration
Choose one that best applies to you. If your account is tied to a business, select the one that applies to your business.

Ownership type



India document type [Info](#)
To verify your identity, the name on the document must match the name that you chose.

Permanent Account Number (PAN)

The PAN is 10 alphanumeric characters without spaces or tabs. Example: AAAAAA1111B

☒ I consent to allowing AWS to use and send the information above to a third-party service for identity verification purposes.

[Continue \(step 4 of 5\)](#)



Sign up for AWS

Confirm your identity

Before you can use your AWS account, you must verify your phone number. When you continue, the AWS automated system will contact you with a verification code.


How should we send you the verification code?

☒ Text message (SMS)
☐ Voice call

Country or region code

Mobile phone number

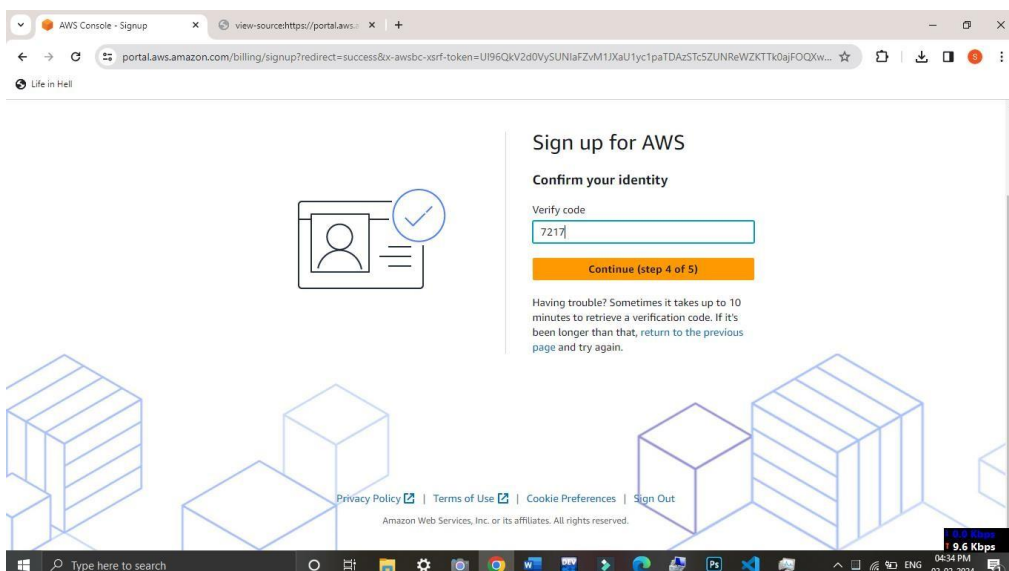
Security check



Type the characters as shown above

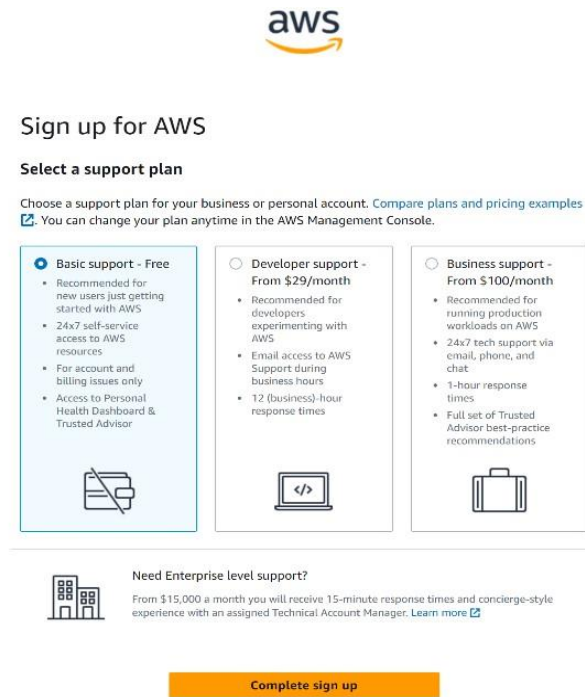
[Send SMS \(step 4 of 5\)](#)

i) One OTP generate to the provided mobile number and we have to copy that and click on 'Continue(step 4 of 5)'.



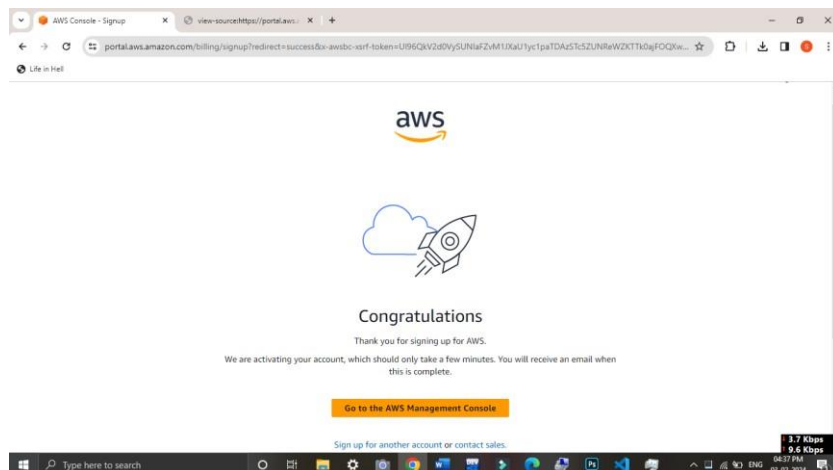
The screenshot shows the 'Sign up for AWS' page with the 'Confirm your identity' section. The 'Verify code' field contains the number '7217'. Below the field is a 'Continue (step 4 of 5)' button. A message states: 'Having trouble? Sometimes it takes up to 10 minutes to retrieve a verification code. If it's been longer than that, return to the previous page and try again.'

j) Select a support plan (Basic support - Free). Click on Complete sign up.



The image shows the AWS 'Sign up for AWS' page. At the top is the AWS logo. Below it is the heading 'Sign up for AWS' and a sub-heading 'Select a support plan'. A note says 'Choose a support plan for your business or personal account. Compare plans and pricing examples'. A checkbox is selected with the text 'You can change your plan anytime in the AWS Management Console.' There are three plan cards: 'Basic support - Free' (recommended for new users, 24x7 self-service access, account/billing issues only, and access to the Health Dashboard & Trusted Advisor), 'Developer support - From \$29/month' (recommended for developers, email access to AWS Support during business hours, and 12 business-hour response times), and 'Business support - From \$100/month' (recommended for production workloads, 24x7 tech support via email, phone, and chat, 1-hour response times, and a full set of Trusted Advisor best-practice recommendations). Each card has an icon: a notepad for Basic, a code editor for Developer, and a briefcase for Business. Below the cards is a section for 'Need Enterprise level support?' with a building icon and text about \$15,000/month, 15-minute response times, and a concierge-style experience. At the bottom is an orange 'Complete sign up' button.

k) Account is created successfully. Go to the AWS Management Console.



l) After that login with same email id and password, we can a 'Console Home' page.

