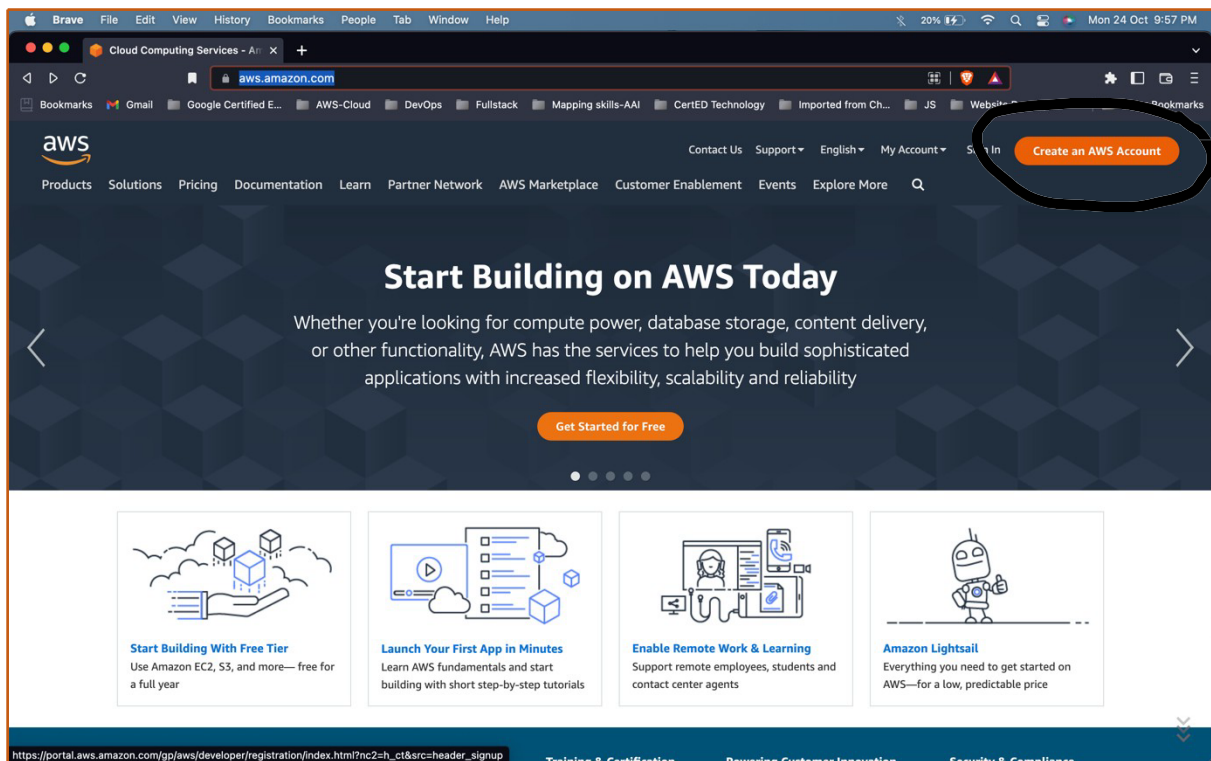
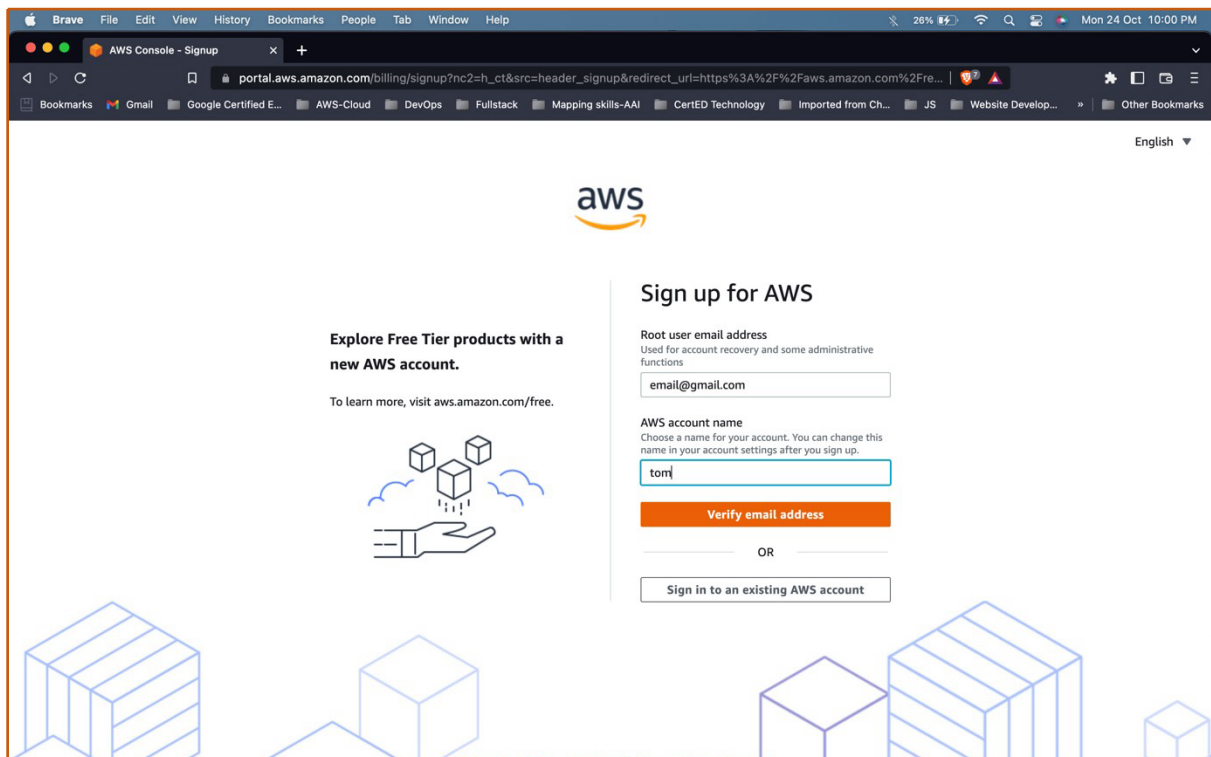


## AWS Free tier Account Creation (steps)

Step-1 : <https://aws.amazon.com/> Click on this link and select “Create an AWS Account”.

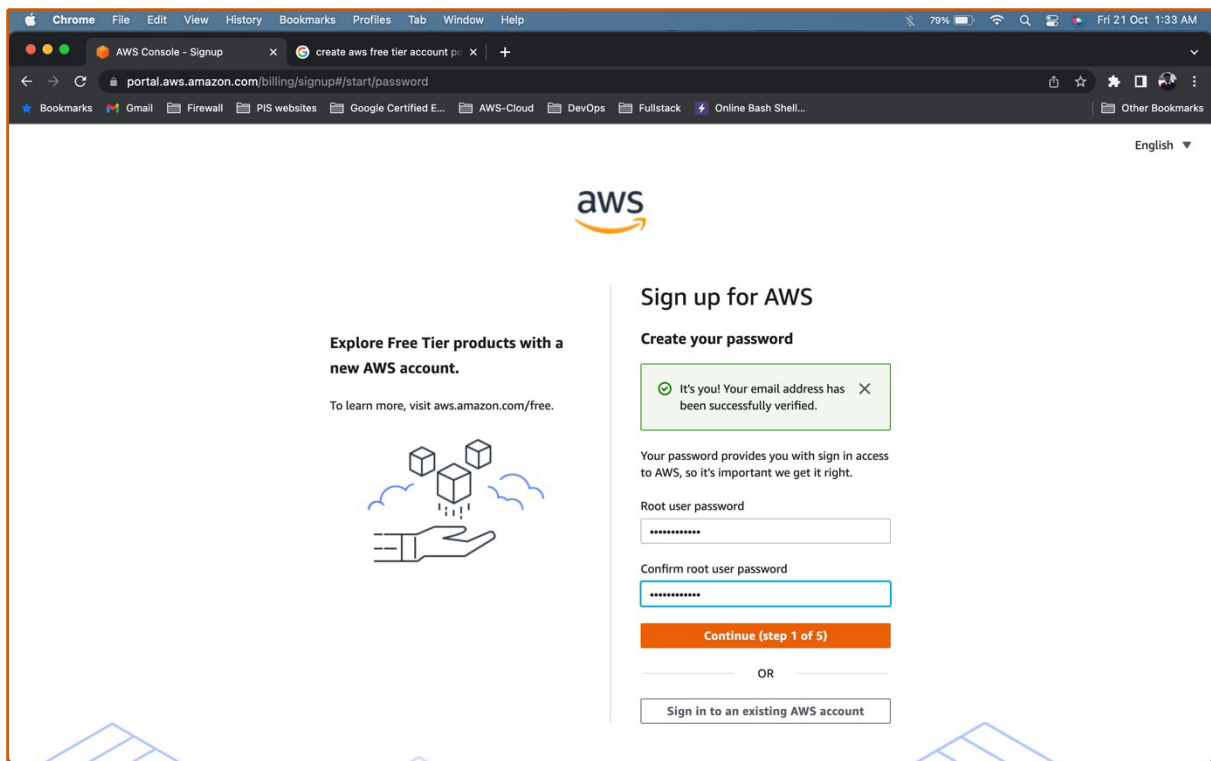


Step-2 : Type your working email id Account name and click on “Verify email address”.



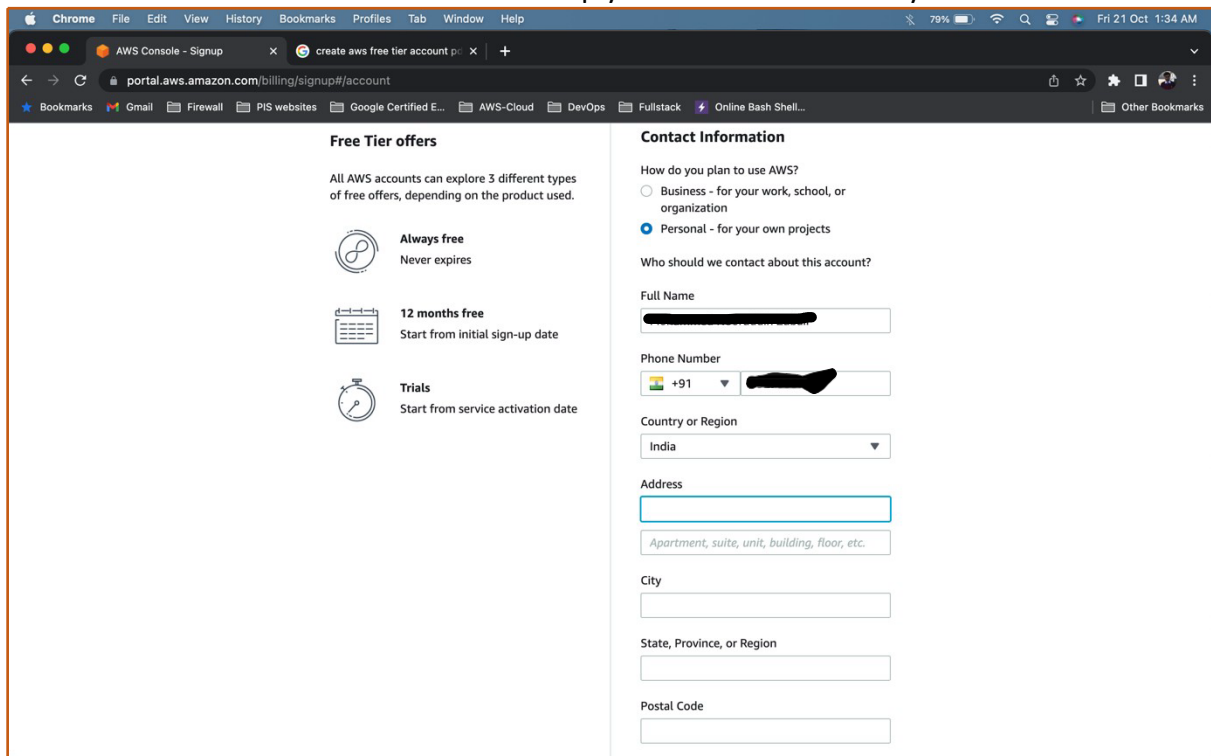
Step – 3 : Verification link send to your email id kindly click on this link and verify account.

Step – 4 : After verification, type Root password and “continue”....



The screenshot shows the AWS Console Sign-up page in a Chrome browser. The URL is `portal.aws.amazon.com/billing/signup#/start/password`. The page features the AWS logo at the top center. On the left, there is a section titled "Explore Free Tier products with a new AWS account." with a link to `aws.amazon.com/free` and an illustration of a hand holding three cubes. On the right, the "Sign up for AWS" section is active, with a sub-header "Create your password". A green success message states: "It's you! Your email address has been successfully verified." Below this, a note says: "Your password provides you with sign in access to AWS, so it's important we get it right." There are two password input fields: "Root user password" and "Confirm root user password", both containing masked characters. An orange "Continue (step 1 of 5)" button is positioned below the fields. At the bottom, there is a link to "Sign in to an existing AWS account".

Step – 5 : Select “Personal – for your own projects” option and type basic detail as mention bellow : Note : Address should be match with credit card name & address or some time aws will send a mail for address verification so reply on that with electricity bill or etc.



The screenshot shows the AWS Console Sign-up page in a Chrome browser. The URL is `portal.aws.amazon.com/billing/signup#/account`. The page is divided into two main sections. On the left, "Free Tier offers" are listed: "Always free" (Never expires), "12 months free" (Start from initial sign-up date), and "Trials" (Start from service activation date). On the right, the "Contact Information" section is active. It asks "How do you plan to use AWS?" with two radio button options: "Business - for your work, school, or organization" and "Personal - for your own projects" (which is selected). Below this, it asks "Who should we contact about this account?". The form fields include: "Full Name" (redacted), "Phone Number" (country code +91 and redacted number), "Country or Region" (dropdown menu set to India), "Address" (text input field with placeholder "Apartment, suite, unit, building, floor, etc."), "City" (text input field), "State, Province, or Region" (text input field), and "Postal Code" (text input field).

Step – 6 : type your credit / debit card detail international transaction features enable (Rupay card not acceptable).

The screenshot shows the 'Billing Information' section of the AWS account setup process. On the left, under 'Secure verification', there is a message: 'We will not charge you for usage below AWS Free Tier limits. We may temporarily hold up to \$1 USD (or an equivalent amount in local currency) as a pending transaction for 3-5 days to verify your identity.' Below this is a shield icon with a checkmark. The 'Billing Information' section on the right includes fields for 'Credit or Debit card number', 'Expiration date' (Month and Year dropdowns), 'Cardholder's name', and 'CVV'. There are radio buttons for 'Use my contact address' (selected) and 'Use a new address'. Below these are questions about having a PAN (Permanent Account Number) with 'Yes' and 'No' options. A 'Send SMS' button is at the bottom right.

**Secure verification**

We will not charge you for usage below AWS Free Tier limits. We may temporarily hold up to \$1 USD (or an equivalent amount in local currency) as a pending transaction for 3-5 days to verify your identity.

**Billing Information**

Credit or Debit card number

Expiry date

Cardholder's name

CVV

Billing address

☒ Use my contact address

☐ Use a new address

Do you have a PAN?

Permanent Account Number (PAN) is a ten-digit alphanumeric number issued by the Indian Income Tax Department. This 10-digit number is printed on the front of your PAN card.

☐ Yes

☐ No

You can go on the Tax Settings Page on Billing and Cost Management Console to update your PAN information.

Step – 7 : type your mobile No and verify.

The screenshot shows the 'Sign up for AWS' page. On the left, there is an icon of a person with a checkmark. The main section is titled 'Sign up for AWS' and 'Confirm your identity'. It explains that before using the AWS account, the user must verify their phone number. There are radio buttons for 'Text message (SMS)' (selected) and 'Voice call'. Below this is a dropdown for 'Country or region code' set to 'India (+91)'. There is a field for 'Mobile phone number'. A 'Security check' section shows a CAPTCHA image with the text 's3wr7b'. Below the CAPTCHA is a text input field with the same text 's3wr7b'. A 'Send SMS (step 4 of 5)' button is at the bottom right.

**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

India (+91)

Mobile phone number

Security check

Type the characters as shown above

s3wr7b

Send SMS (step 4 of 5)

Step – 8 : Select “Basic Support – Free” plan only.

Sign up for AWS

Select a support plan

Choose a support plan for your business or personal account. [Compare plans and pricing examples](#)  
[You can change your plan anytime in the AWS Management Console.](#)

☒ **Basic support - Free**  
Recommended for new users just getting started with AWS

- 24x7 self-service access to AWS resources
- For account and billing issues only
- Access to Personal Health Dashboard & Trusted Advisor

☐ **Developer support - From \$29/month**  
Recommended for developers experimenting with AWS

- Email access to AWS Support during business hours
- 12 (business)-hour response times

☐ **Business support - From \$100/month**  
Recommended for running production workloads on AWS

- 24x7 tech support via email, phone, and chat
- 1-hour response times
- Full set of Trusted Advisor best-practice recommendations

**Need Enterprise level support?**  
From \$15,000 a month you will receive 15-minute response times and concierge-style experience with an assigned Technical Account Manager. [Learn more](#)

[Complete sign up](#)

Step – 9 : Once you completed all the above steps and processes. You'll get the confirmation page as below. Now your account will be processed for activation. It may take somewhere between 30 minutes to 1 hour for you to receive an email confirmation that your Amazon Cloud Services account has been activated.

aws

Sign up for AWS

**Confirm your identity** [Info](#)

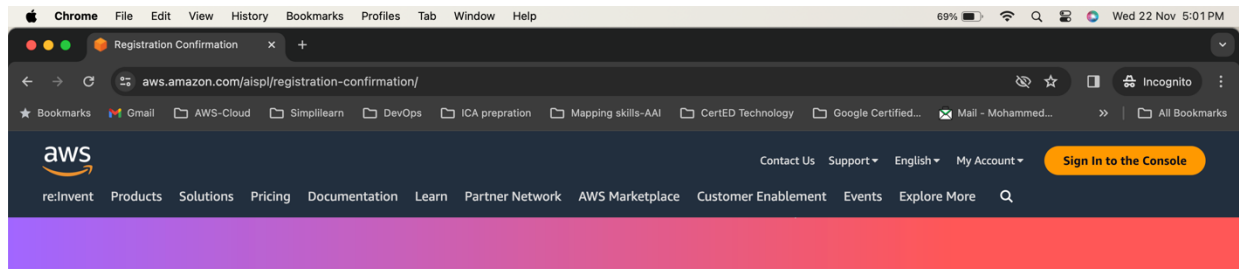
**Primary purpose of account registration**  
Choose one that best applies to you. If your account is tied to a business, select the one that applies to your business.

**Ownership type**

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

[Privacy Policy](#) | [Terms of Use](#) | [Cookie Preferences](#) | [Sign Out](#)

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## Try a Tutorial on the Free Tier

### COMPUTE



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Deploy Docker Containers



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