

How to Create user in aws account

Open the link: <https://aws.amazon.com/>

Click on Create an AWS Account.

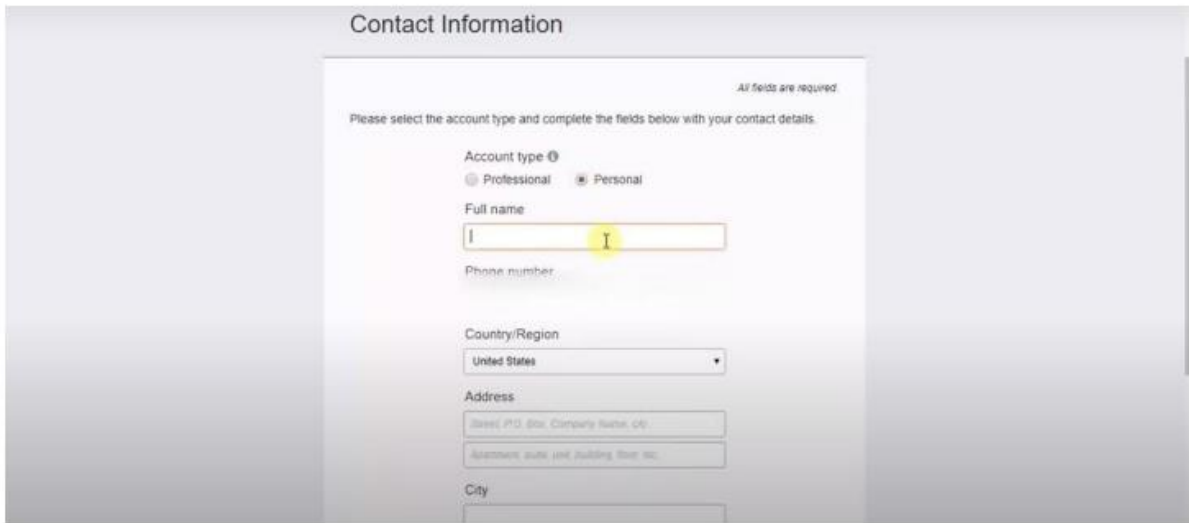


**Step 1: Enter your valid E-mail Id.
Choose password and AWS account name.
And Click on Continue**

A screenshot of the 'Create an AWS account' registration form. The form is titled 'Create an AWS account' and includes the text 'AWS Accounts Include 12 Months of Free Tier Access'. Below this, it says 'Including use of Amazon EC2, Amazon S3, and Amazon DynamoDB. Visit aws.amazon.com/free for full offer terms'. The form fields are: 'Email address' (with a yellow highlight), 'Password', 'Confirm password', and 'AWS account name'. A 'Continue' button is at the bottom of the form. Below the button, there is a link 'Sign in to an existing AWS account'. At the very bottom, there is a copyright notice: '© 2021 Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use'.

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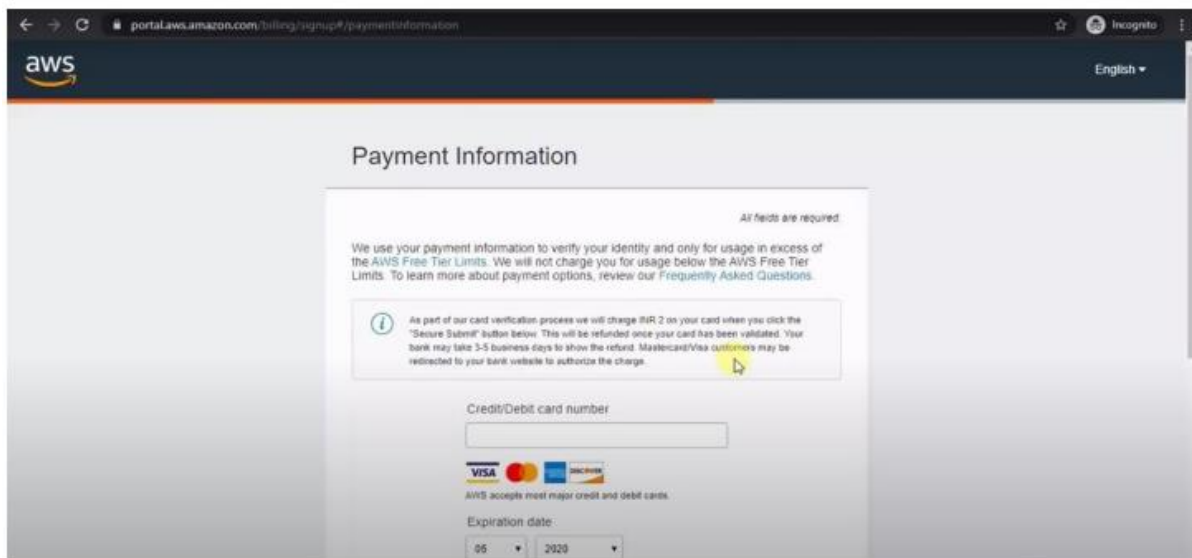
Step 2: Choose Personal Plan and fill your details. Click on Continue.



The screenshot shows the 'Contact Information' form in the AWS account creation process. At the top, it says 'All fields are required.' Below this, a message states: 'Please select the account type and complete the fields below with your contact details.' The form includes the following fields:

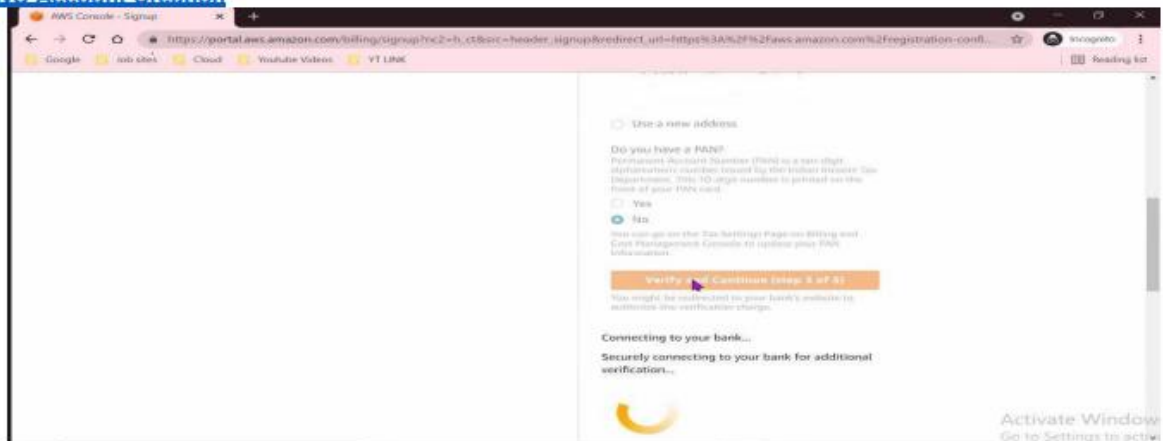
- Account type:** Two radio buttons are present: 'Professional' (unselected) and 'Personal' (selected).
- Full name:** A text input field with a yellow cursor.
- Phone number:** A text input field.
- Country/Region:** A dropdown menu currently showing 'United States'.
- Address:** Two stacked text input fields. The first is labeled 'Street, PO Box, Company Name, etc.' and the second is labeled 'Apartment, suite, unit, building floor, etc.'
- City:** A text input field.

Step 3: Provide your Card details. And Click on Verify and Continue.



The screenshot shows the 'Payment Information' form. At the top, it says 'All fields are required.' Below this, a message states: 'We use your payment information to verify your identity and only for usage in excess of the AWS Free Tier Limits. We will not charge you for usage below the AWS Free Tier Limits. To learn more about payment options, review our Frequently Asked Questions.' A warning box contains the following text: 'As part of our card verification process we will charge \$1R 2 on your card when you click the "Secure Submit" button below. This will be refunded once your card has been validated. Your bank may take 3-5 business days to show the refund. Mastercard/Visa customers may be redirected to your bank website to authorize the charge.' Below the warning box, there is a 'Credit/Debit card number' input field, followed by logos for VISA, Mastercard, and American Express. Below these logos, it says 'AWS accepts most major credit and debit cards.' At the bottom, there is an 'Expiration date' field with dropdown menus for month (showing '05') and year (showing '2020').

AWS Account Creation

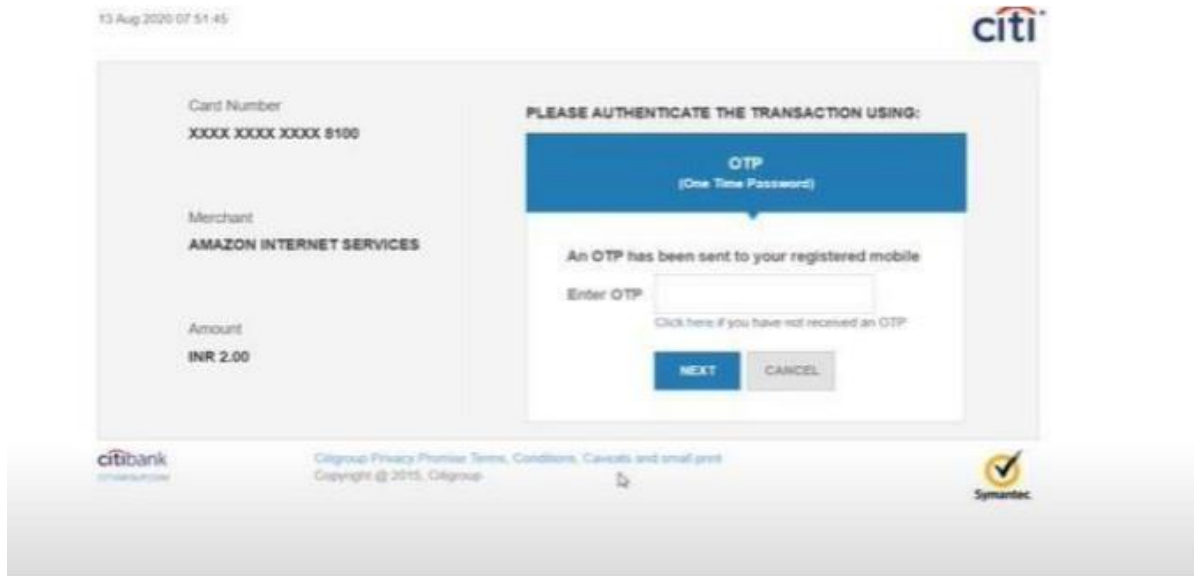


The screenshot shows the 'Verify and Continue' screen. At the top, it says 'Use a new address.' Below this, a message states: 'Do you have a PAN? Permanent Account Number (PAN) is a ten-digit alphanumeric number issued by the Indian Revenue Department. This 10 digit number is printed on the front of your PAN card.' There are two radio buttons: 'Yes' (selected) and 'No'. Below the radio buttons, a message states: 'You can get on the Tax Settings Page on Billing and Cost Management Console to upload your PAN information.' A large orange button labeled 'Verify and Continue (step 4 of 5)' is visible. Below this button, a message states: 'You might be redirected to your bank's website to authorize the verification charge.' At the bottom, it says 'Connecting to your bank...' and 'Securely connecting to your bank for additional verification.' A progress bar is shown at the bottom right, and an 'Activate Window' message is visible in the bottom right corner.

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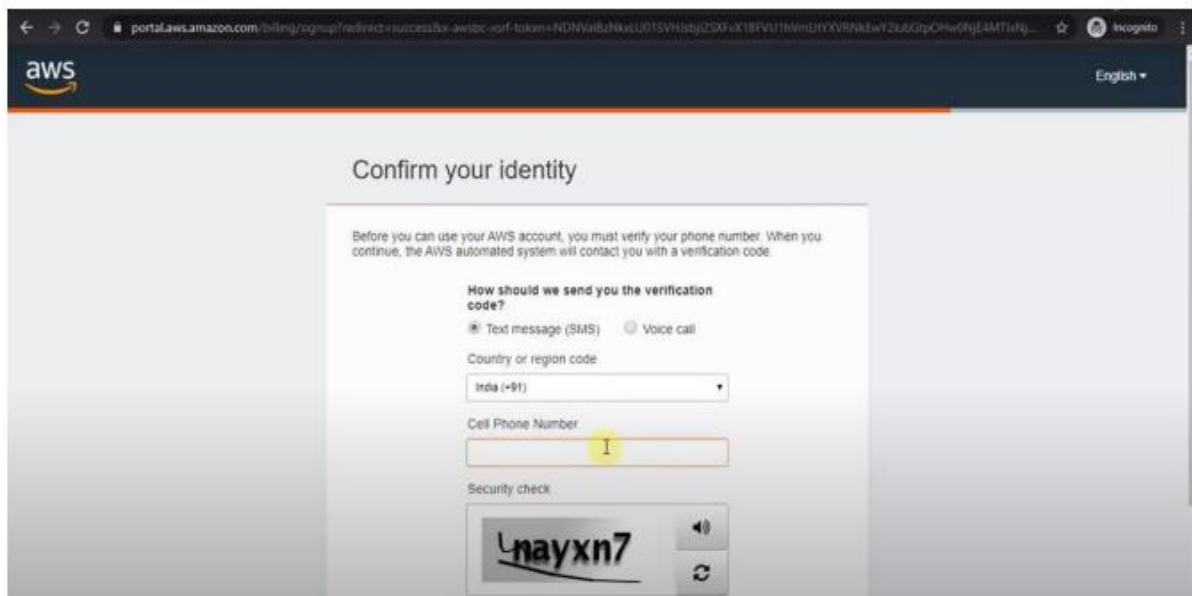
Please Note:

You will be redirected to make a Payment of ₹ 2 or \$2 for authentication purpose. The amount deducted will be credited back within 7-8 working days.



The image shows a Citi payment interface. On the left, transaction details are listed: Card Number (XXXX XXXX XXXX 8100), Merchant (AMAZON INTERNET SERVICES), and Amount (INR 2.00). On the right, a blue box prompts the user to 'PLEASE AUTHENTICATE THE TRANSACTION USING: OTP (One Time Password)'. Below this, a message states 'An OTP has been sent to your registered mobile' and there is a text input field for 'Enter OTP'. A link 'Click here if you have not received an OTP' is provided. 'NEXT' and 'CANCEL' buttons are at the bottom. The footer includes the Citibank logo, Citi Group Privacy Promise link, copyright notice, and a Symantec security logo.

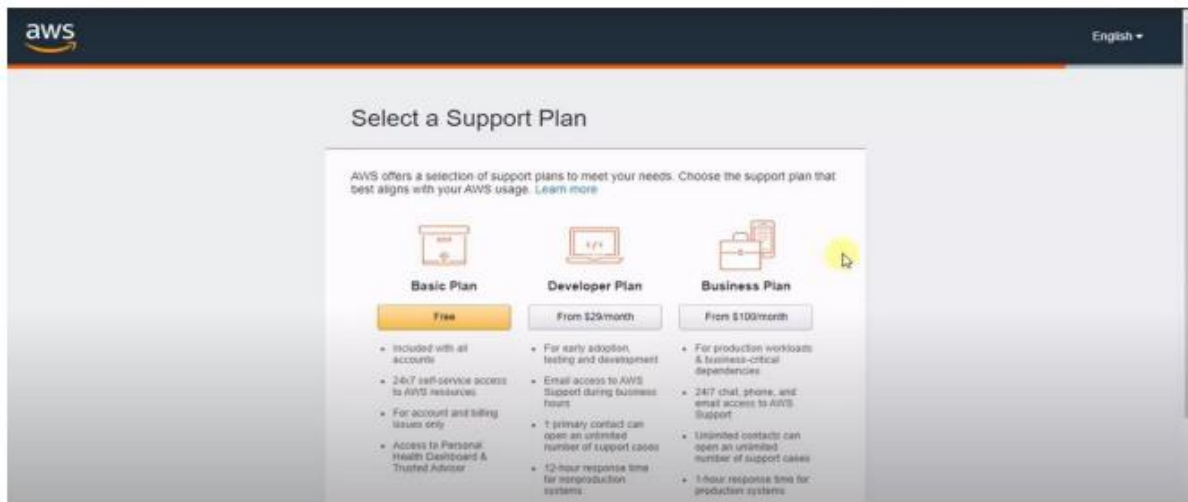
Step 4: Confirm your identity by providing your Region and Mobile number. Enter the code received via Voice call/Text message and Click on Continue.



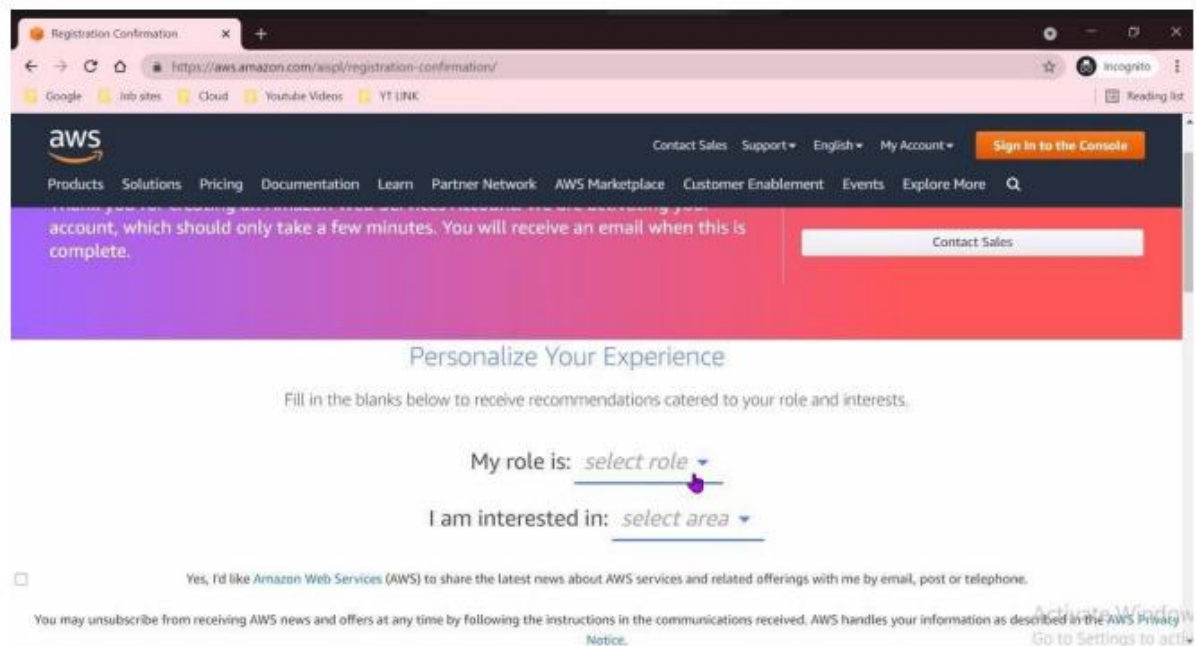
The image shows the AWS 'Confirm your identity' screen. It instructs the user to verify their phone number. Under 'How should we send you the verification code?', 'Text message (SMS)' is selected. The 'Country or region code' dropdown is set to 'India (+91)'. The 'Cell Phone Number' field contains a single digit '1'. A 'Security check' is shown with a CAPTCHA image displaying 'Lnayxn7' and a refresh button.

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Step 5: Choose Basic Support Plan

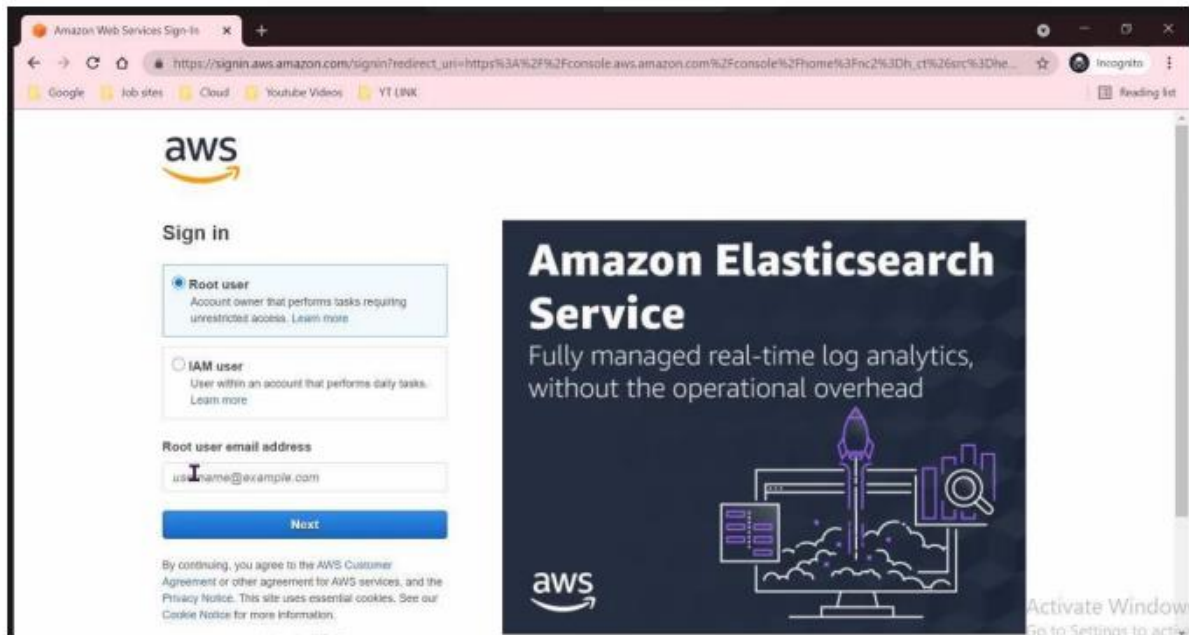


When Prompted to Enter Role and Interest, you can choose the appropriate which suits you. Click on Sign-in to the Console



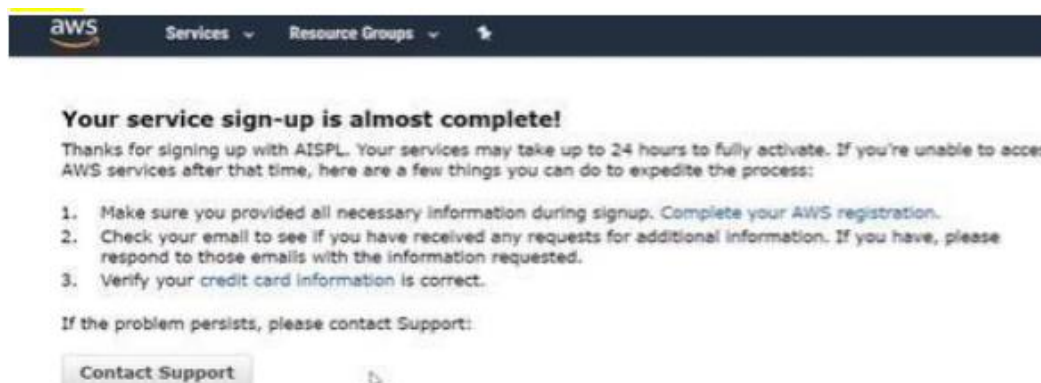
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You have now successfully created your Account in AWS. Enter your E-mail ID and Password to get into the AWS Management Console.



The screenshot shows the AWS Sign-in page in a web browser. The browser's address bar displays a URL starting with 'https://signin.aws.amazon.com/'. The page features the AWS logo at the top left. Below it, the 'Sign in' section offers two options: 'Root user' (selected) and 'IAM user'. The 'Root user' option is described as the 'Account owner that performs tasks requiring unrestricted access'. Below these options is a text input field for the 'Root user email address' containing 'username@example.com', followed by a blue 'Next' button. At the bottom of the sign-in section, there is a small disclaimer about the AWS Customer Agreement. To the right of the sign-in section is a large promotional banner for 'Amazon Elasticsearch Service', which includes the text 'Fully managed real-time log analytics, without the operational overhead' and an illustration of a rocket launching from a computer screen. A 'Windows' watermark is visible in the bottom right corner of the browser window.

NOTE: Accounts are usually activated within a few minutes, but the process might take up to 24 hours.



The screenshot shows the AWS 'Your service sign-up is almost complete!' page. The page has a dark header with the AWS logo and navigation links for 'Services' and 'Resource Groups'. The main content area has a light background and features the heading 'Your service sign-up is almost complete!'. Below the heading, a message states: 'Thanks for signing up with AISPL. Your services may take up to 24 hours to fully activate. If you're unable to access AWS services after that time, here are a few things you can do to expedite the process:'. This is followed by a numbered list of three steps: 1. 'Make sure you provided all necessary information during signup. Complete your AWS registration.', 2. 'Check your email to see if you have received any requests for additional information. If you have, please respond to those emails with the information requested.', and 3. 'Verify your credit card information is correct.'. Below the list, a message says 'If the problem persists, please contact Support:'. At the bottom of the page is a button labeled 'Contact Support'.