

Tech Dev-Ops (B) 2.2

TASK - 2

Submitted by:

Neema Abdulkader

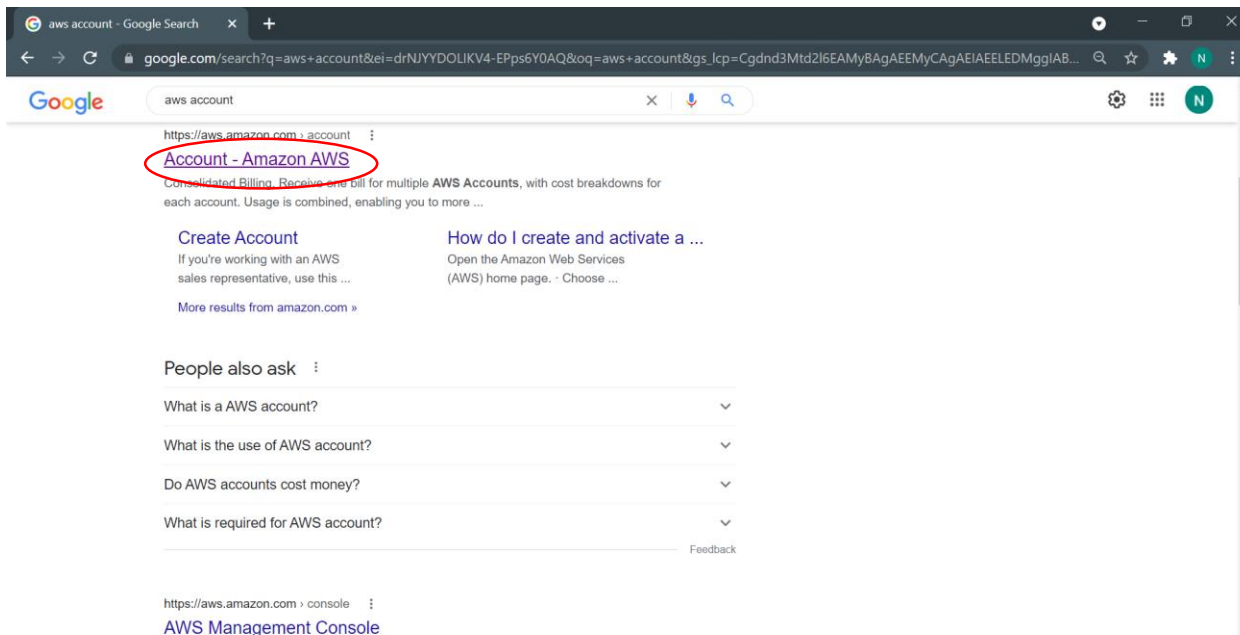
Employee ID: TEN/DE179

Create a free AWS account

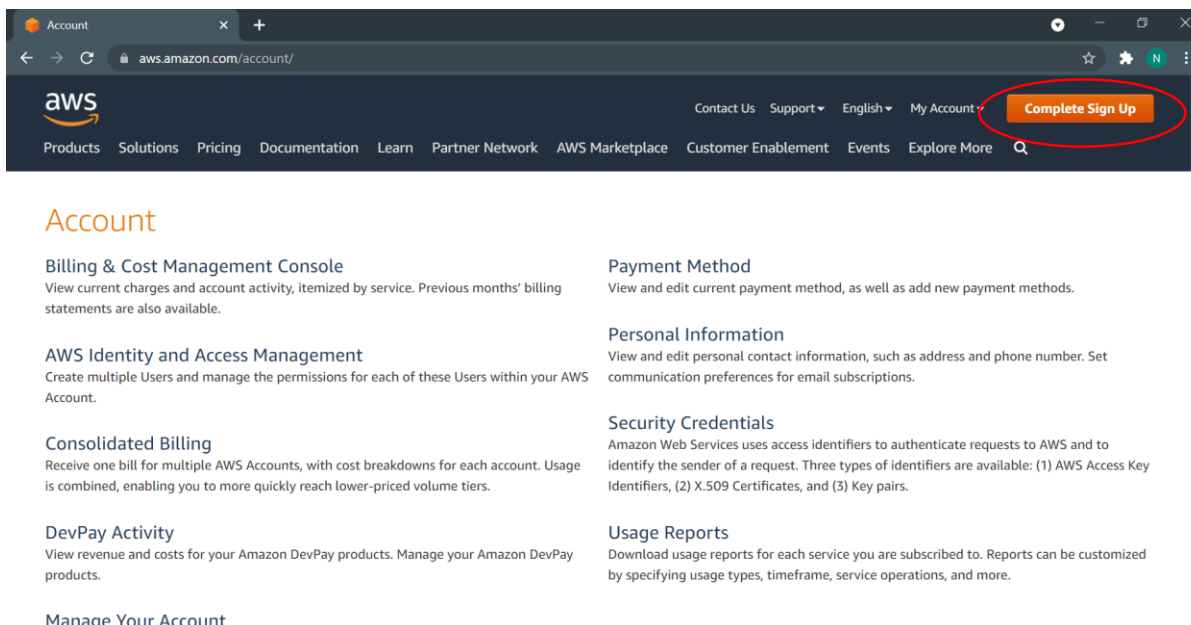
In order to create an account:

1. Go to browser (Google, etc).
Search for AWS account.

<https://aws.amazon.com/account/>



2. This is the amazon AWS official website.
Here you can see the option “complete sign up” → click



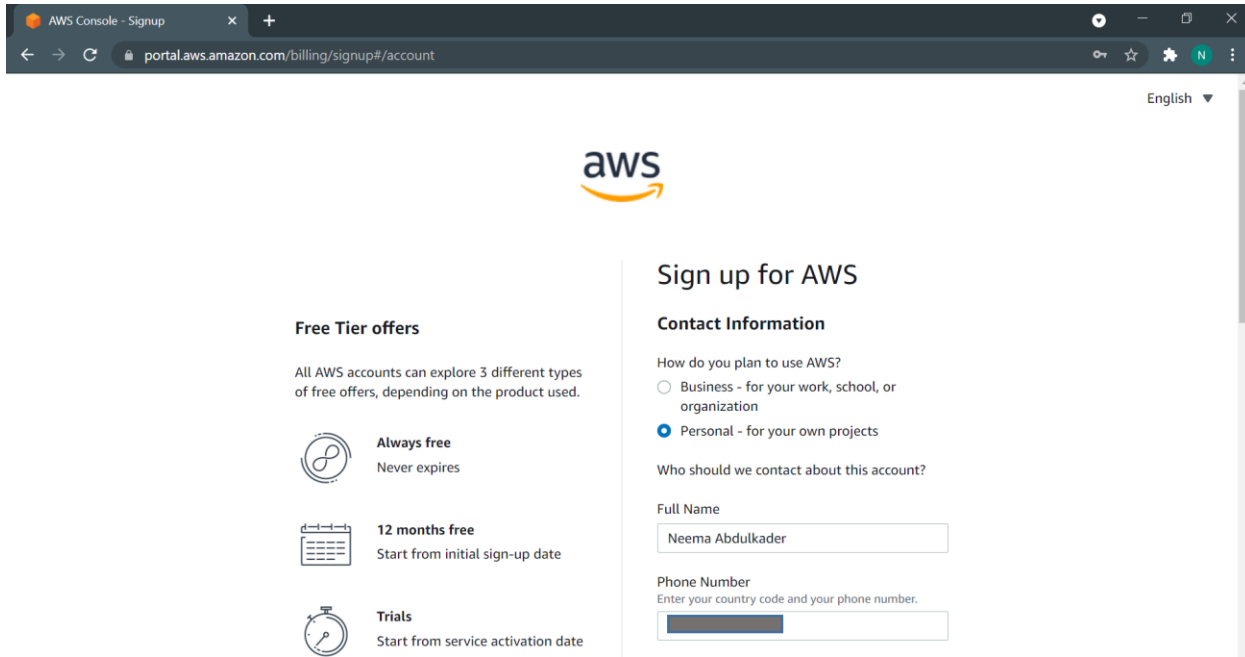
3. Click → “Create a new AWS account” option

The screenshot shows the Amazon Web Services Sign-In page. The browser address bar displays `signin.aws.amazon.com/signin?redirect_uri=https%3A%2F%2Fportal.aws.amazon.com%2Fbilling%2Fsignup%2Fresume&client_id=signup&code_challenge_met...`. The page has a 'Sign in' section on the left with two options: 'Root user' (selected) and 'IAM user'. Below these is a text field for 'Root user email address' containing 'username@example.com' and a blue 'Next' button. A red circle highlights a grey button at the bottom labeled 'Create a new AWS account'. To the right is a large banner for 'Amazon Aurora' with the text 'Achieve up to 35% better price and performance using new Graviton2 instances' and an illustration of database instances.

4. This is the form where you have to give your email id, password, and an account name. After that continue to the next step.

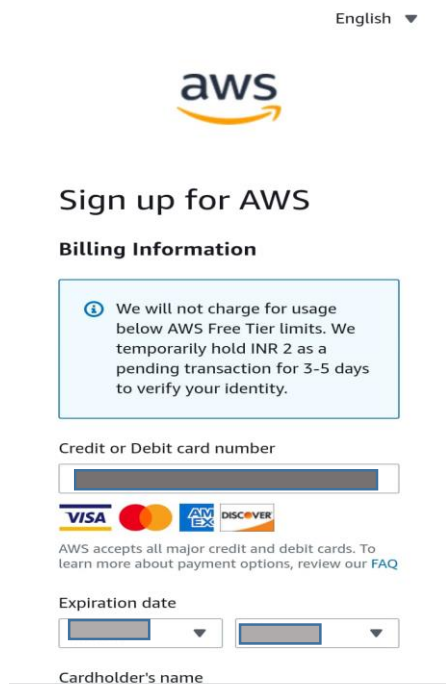
The screenshot shows the 'AWS Console - Signup' page. The browser address bar displays `portal.aws.amazon.com/billing/signup#/start`. The page features the AWS logo at the top. On the left, there is a section titled 'Explore Free Tier products with a new AWS account.' with a link to `aws.amazon.com/free` and an illustration of a hand holding cubes. On the right, the 'Sign up for AWS' form is displayed. It includes fields for 'Email address', 'Password', and 'Confirm password', each with a placeholder text. Below these is the 'AWS account name' field with a placeholder text. An orange 'Continue (step 1 of 5)' button is at the bottom of the form. A link 'Sign in to an existing AWS account' is located below the button.

5. Here you have to give your basic contact information, what type of account you need and all should have to fill here.



The screenshot shows the AWS Signup page in a browser. The URL is `portal.aws.amazon.com/billing/signup#/account`. The page features the AWS logo at the top center. On the left, under 'Free Tier offers', it lists three options: 'Always free' (Never expires), '12 months free' (Start from initial sign-up date), and 'Trials' (Start from service activation date). The main section is titled 'Sign up for AWS' and contains the 'Contact Information' form. This form includes a question '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 is a question 'Who should we contact about this account?'. The 'Full Name' field contains 'Neema Abdulkader'. The 'Phone Number' field has a placeholder 'Enter your country code and your phone number.' and a masked input box.

6. Here you should have to give your credit/debit card information.
Note: They will be using your payment information only to verify your identity and only for the usage in excess of free tier limits. For initial time they will be charging 2 rupees. After validating they will be refunding it.



The screenshot shows the 'Billing Information' section of the AWS Signup page. It features the AWS logo at the top center. Below the logo is the title 'Sign up for AWS' and the section header 'Billing Information'. A light blue information box contains a note: 'We will not charge for usage below AWS Free Tier limits. We temporarily hold INR 2 as a pending transaction for 3-5 days to verify your identity.' Below this is a text input field for 'Credit or Debit card number'. Underneath the field are logos for VISA, Mastercard, AMEX, and DISCOVER. A note states: 'AWS accepts all major credit and debit cards. To learn more about payment options, review our [FAQ](#)'. Below this is an 'Expiration date' section with two dropdown menus for month and year. At the bottom is a text input field for 'Cardholder's name'.

7. You will be receiving an OTP from your bank account to your mobile number. Enter that code and click “submit”.

The screenshot shows a web browser window with the URL `b8-pdc.enstage-sas.com/acs-web-v15/EnrollWeb/CanaraBank/server/AccessControlServer?idct=8121.V&vmid=T1HM0188491746`. The page is titled "Verified by VISA" and "Canara Bank". It displays "Merchant Details" for Amazon, including the date (Sep 21, 2021), card number, and amount (Rs 2.00). There is a link to "Contact Customer Care". The "Enter OTP" section shows a message: "Successfully sent OTP to your registered mobile number X". Below this is an input field for the OTP, a "Resend OTP" link, and "CANCEL" and "SUBMIT" buttons. A footer note states: "This screen will automatically time out after 300 seconds".

8. Now you will be having one more identity conformation, and that is from AWS account site. Here you select, in which mode you want the confirmation code. Also give your contact number and give security check.

The screenshot shows the AWS Console Signup page. The URL is `portal.aws.amazon.com/billing/signup?paymentProcessingSourceId=16be0404-c68b-2b00-57c0-7e7f1ad3de9a&status=SUCCESS#/identityverification`. The page is titled "Sign up for AWS" and "Confirm your identity". It includes a message: "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." There are two options for how to receive the verification code: "Text message (SMS)" (selected) and "Voice call". A dropdown menu for "Country or region code" is set to "India (+91)". A "Mobile phone number" input field is also present.

AWS Console - Signup

portal.aws.amazon.com/billing/signup?paymentProcessingSourceId=16be0404-c68b-2b00-57c0-7e7f1ad3de9a&status=SUCCESS#/identityverification

English

aws

Sign up for AWS

Confirm your identity

Verify code

4862

Continue (step 4 of 5)

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.

9. Now you have to choose a support plan. Based on you requirement choose the plan. Here we are creating free account, so choose the basic support plan.
- Note: it have some limitations for our requirements.

AWS Console - Signup

portal.aws.amazon.com/billing/signup?paymentProcessingSourceId=16be0404-c68b-2b00-57c0-7e7f1ad3de9a&status=SUCCESS#/support

English

aws

Sign up for AWS

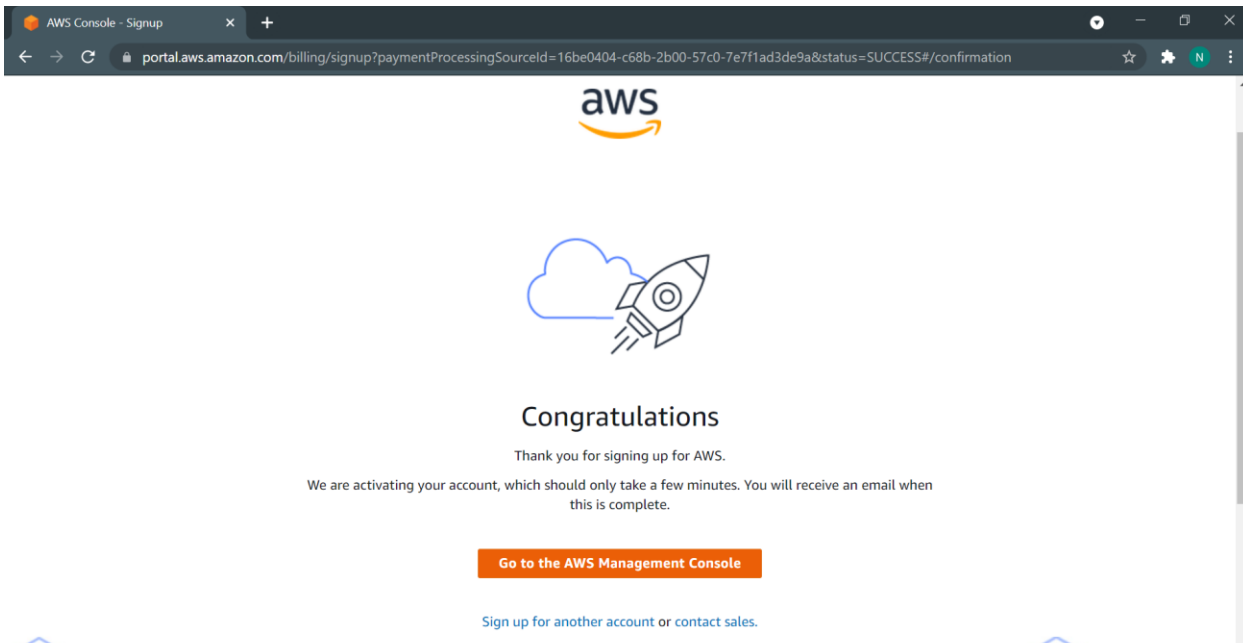
Select a support plan

Choose a support plan for your business or personal account. [Compare plans and pricing examples](#)

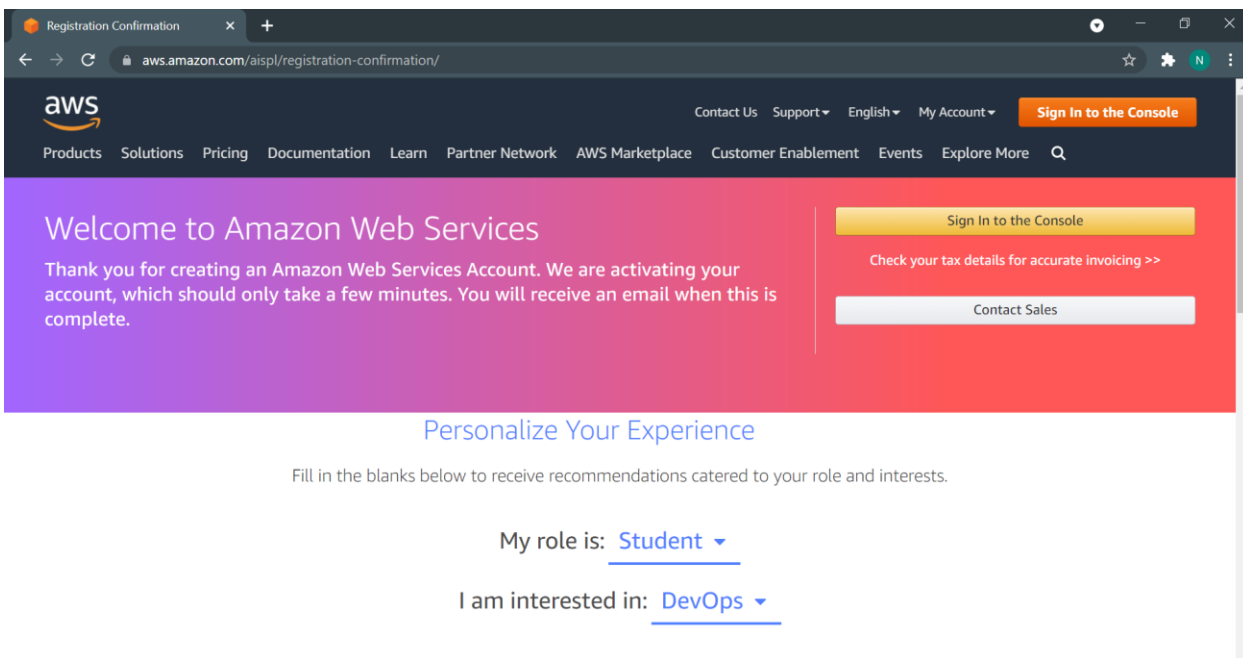
[You can change your plan anytime in the AWS Management Console.](#)

<input checked="" type="radio"/> Basic support - Free <ul style="list-style-type: none">Recommended for new users just getting started with AWS24x7 self-service access to AWS resourcesFor account and billing issues onlyAccess to Personal Health Dashboard & Trusted Advisor	<input type="radio"/> Developer support - From \$29/month <ul style="list-style-type: none">Recommended for developers experimenting with AWSEmail access to AWS Support during business hours12 (business)-hour response times	<input type="radio"/> Business support - From \$100/month <ul style="list-style-type: none">Recommended for running production workloads on AWS24x7 tech support via email, phone, and chat1-hour response timesFull set of Trusted Advisor best-practice recommendations
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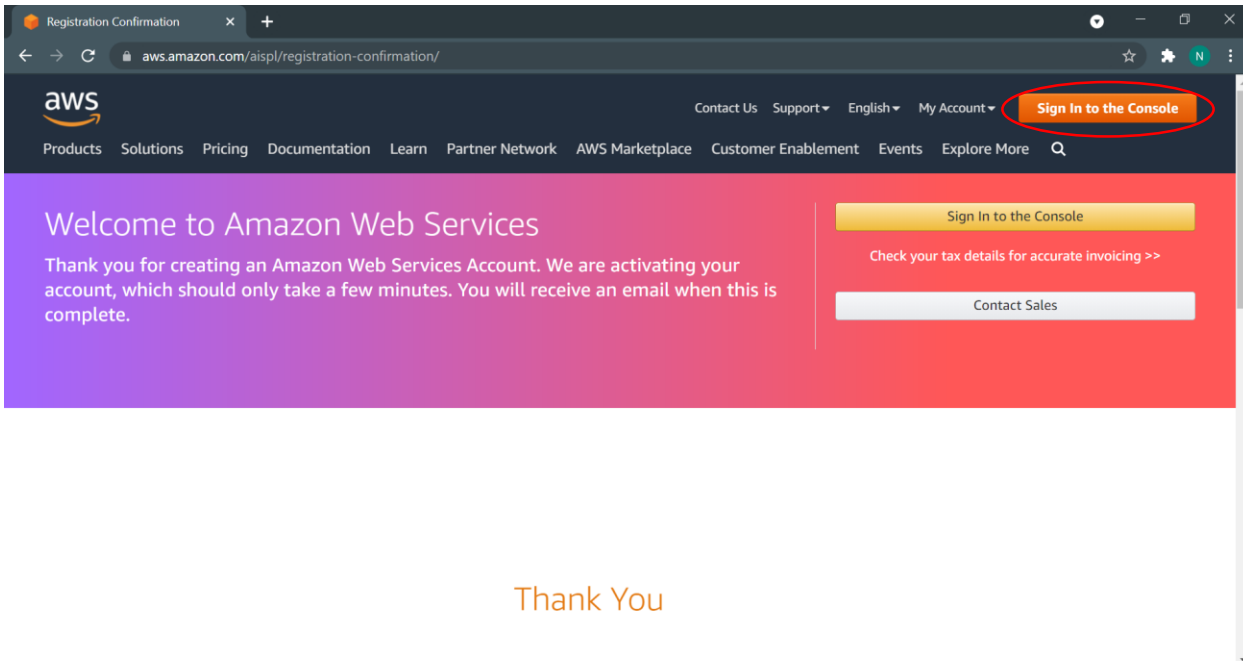
10. Click →”Go to the AWS Management Console”



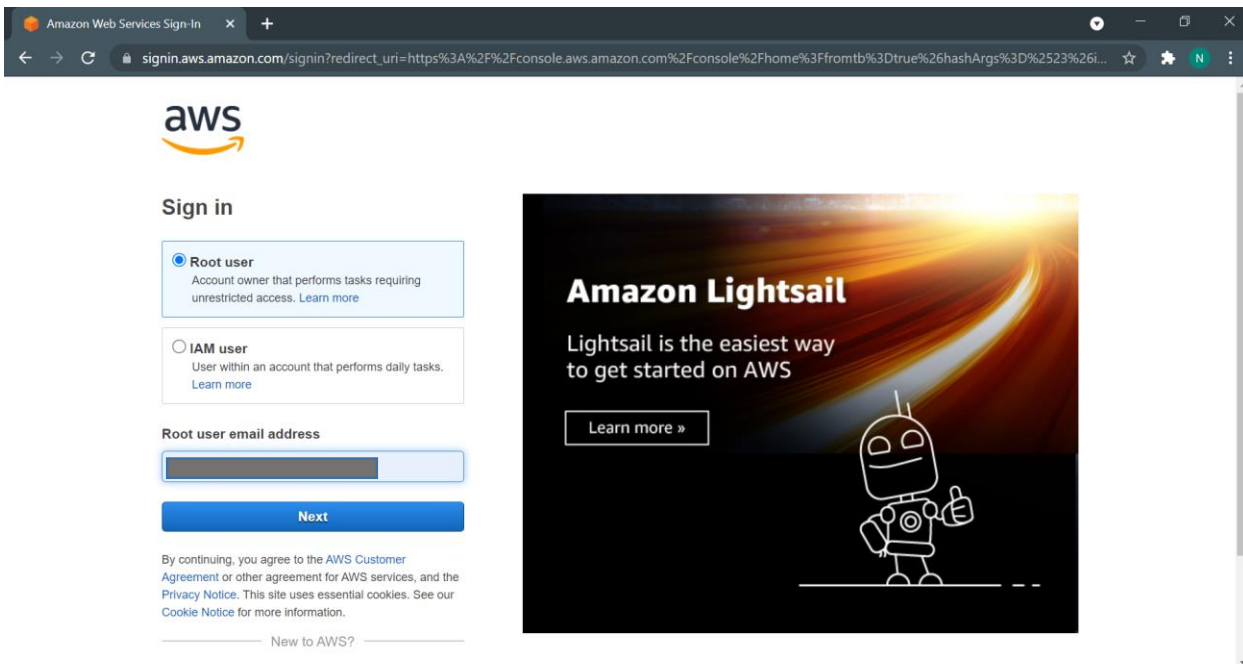
11. Here you can personalize your experience and click the submit button.



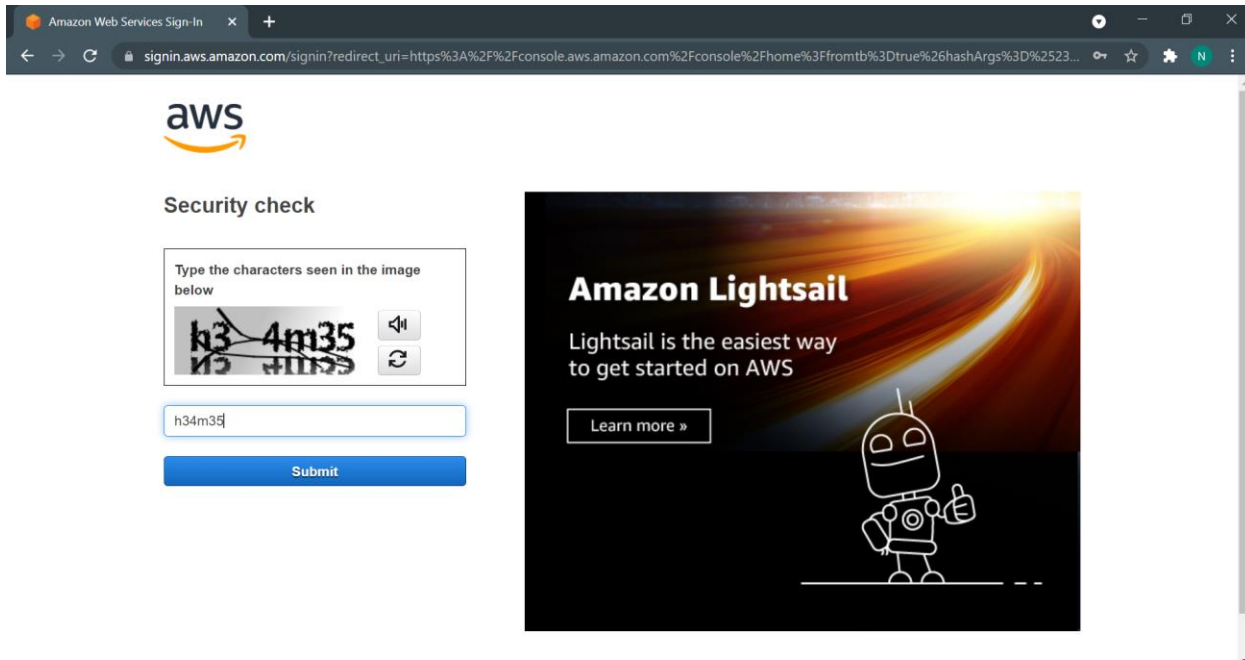
12. Then sign in to the console.



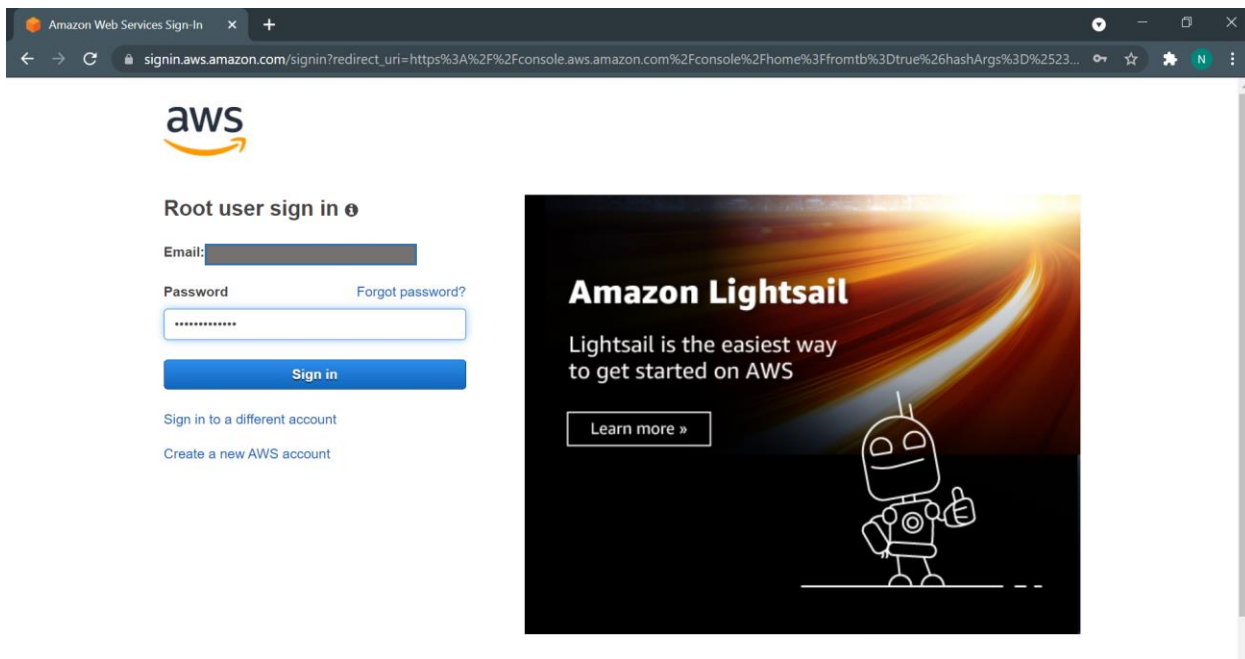
13. Now the form which we had seen initially will be visible. Sign in as root user and give your email id.



14. Give the security check.

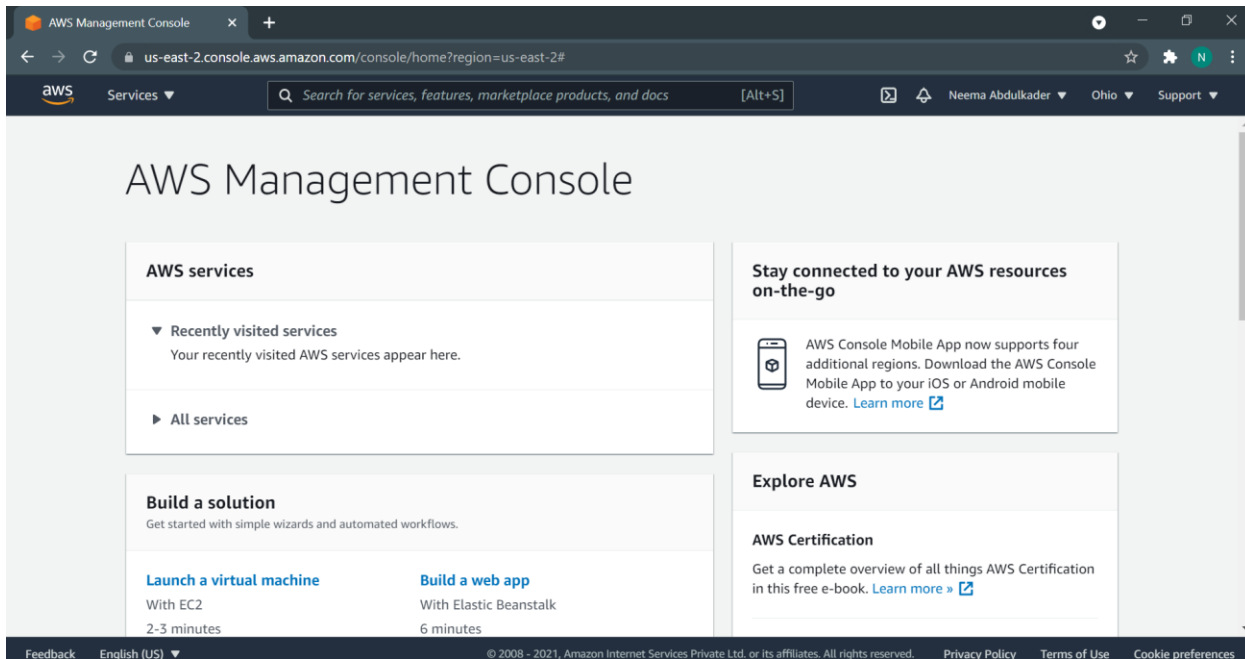


15. Enter the password and sign in.



16. This is the AWS Management console.

After a while it will get validated and you can access the serviced provided by the AWS.



These are the AWS Services.

