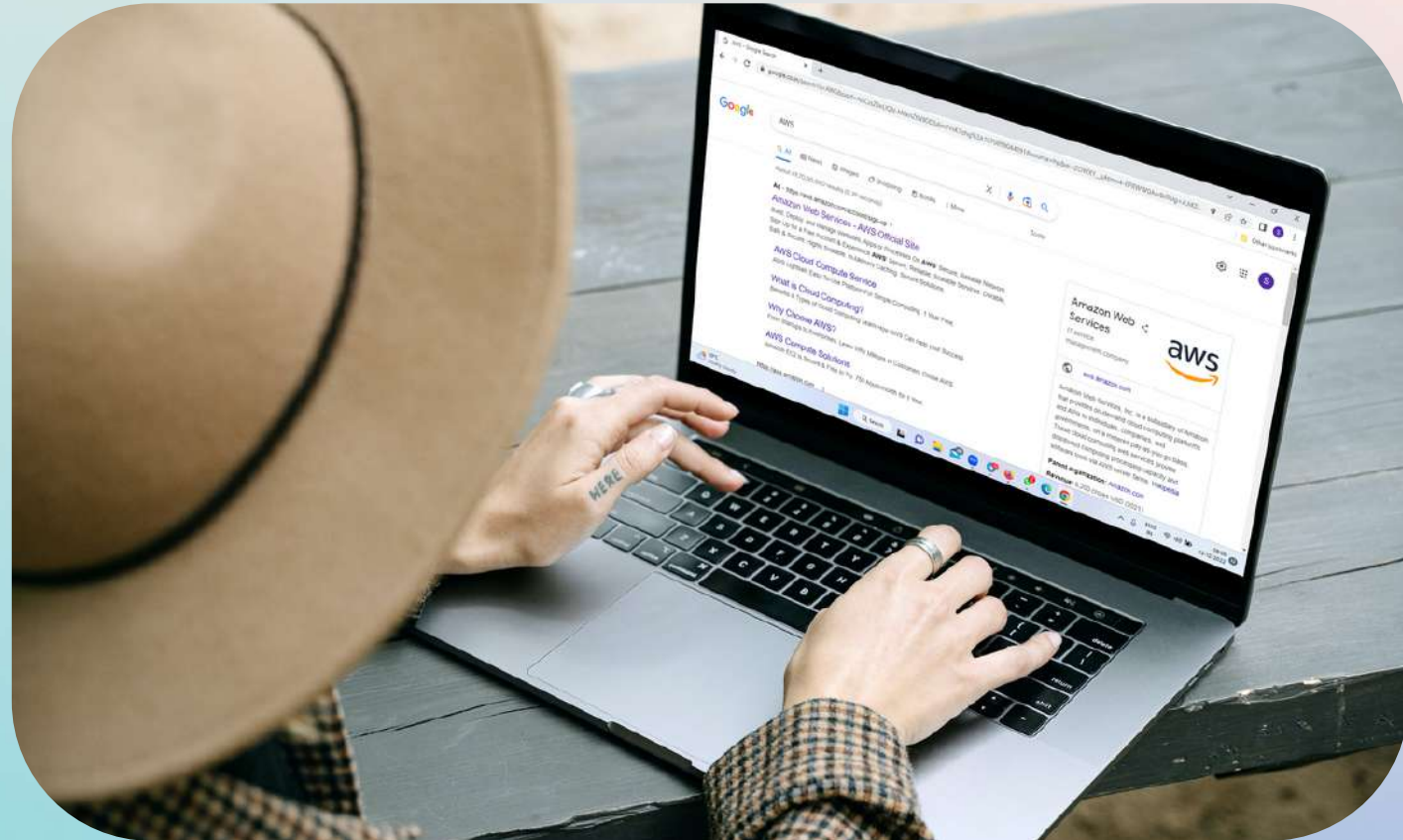


MicroDegree

Creating AWS Free Account



Pre Requisite

Email ID

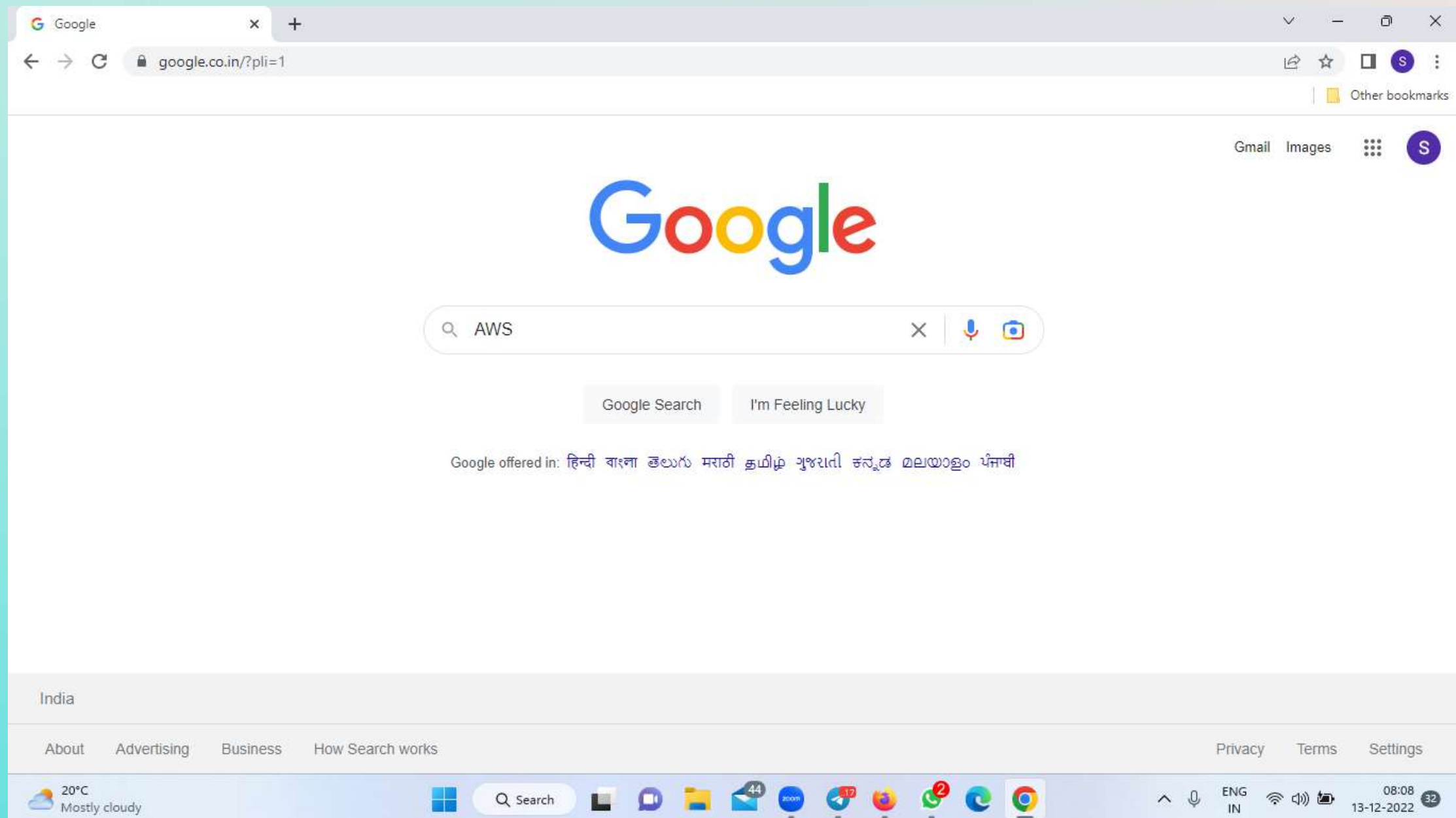
Contact Number

ATM Card

Visa Card
or
Master Card
or
American Express Card

} Any 1 Card

Step 1 : Search AWS



Step 2 : Click on Amazon Web Services

The screenshot shows a Google search for "AWS" on the Google India homepage. The search bar contains "AWS" and the results show "About 69,70,00,000 results (0.39 seconds)". The top result is an advertisement for "Amazon Web Services - AWS Official Site" with the URL <https://aws.amazon.com/account/sign-up>. Below the ad are several links: "AWS Cloud Compute Service", "What is Cloud Computing?", "Why Choose AWS?", and "AWS Compute Solutions". On the right side, there is a knowledge panel for "Amazon Web Services" with the AWS logo, the description "IT service management company", the website aws.amazon.com, and a brief description of the company as a subsidiary of Amazon. The Windows taskbar at the bottom shows the date as 13-12-2022 and the time as 08:08.

Google AWS

About 69,70,00,000 results (0.39 seconds)

Ad · <https://aws.amazon.com/account/sign-up>

Amazon Web Services - AWS Official Site

Build, Deploy, and Manage Websites, Apps or Processes On **AWS**' Secure, Reliable Network. Sign Up for a Free Account & Experience **AWS**' Secure, Reliable, Scalable Services. Durable, Safe & Secure. Highly Scalable. In-Memory Caching. Secure Solutions.

AWS Cloud Compute Service

AWS Lightsail: Easy-To-Use Platform For Simple Computing. 1 Year Free.

What is Cloud Computing?

Benefits & Types of Cloud Computing Learn How AWS Can Help your Success

Why Choose AWS?

From Startups to Enterprises. Learn Why Millions of Customers Chose AWS

AWS Compute Solutions

Amazon EC2 is Secure & Free to Try. 750 hours/month for 1 Year.

Amazon Web Services

IT service management company

aws.amazon.com

Amazon Web Services, Inc. is a subsidiary of Amazon that provides on-demand cloud computing platforms and APIs to individuals, companies, and governments, on a metered pay-as-you-go basis. These cloud computing web services provide distributed computing processing capacity and software tools via AWS server farms. [Wikipedia](#)

Parent organization: [Amazon.com](https://amazon.com)

Revenue: 6,200 crores USD (2021)

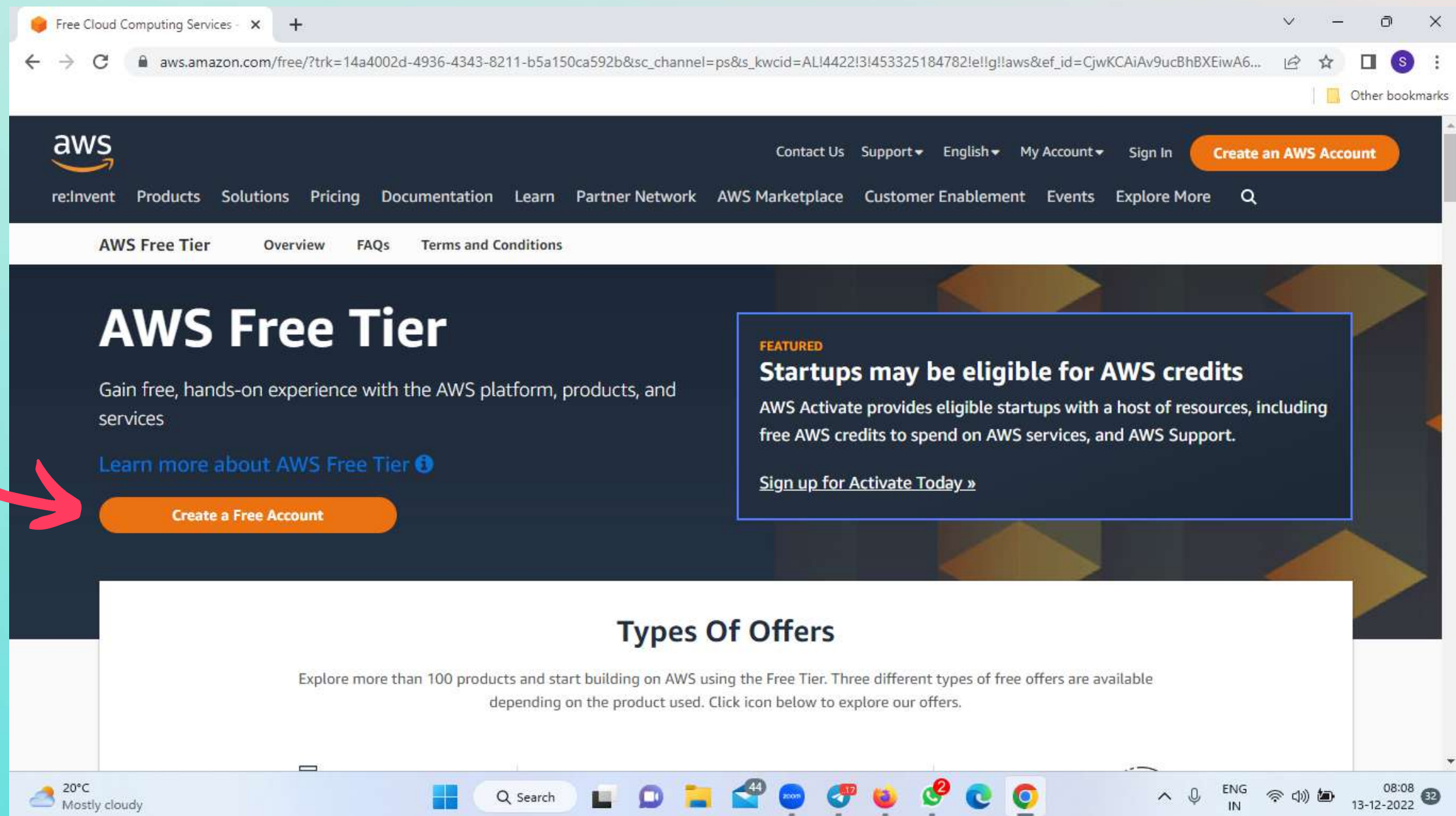
20°C Mostly cloudy

Search

ENG IN

08:08 13-12-2022

Step 3 : Click on create a Free Account



The screenshot shows the AWS Free Tier landing page. At the top, the AWS logo is on the left, and navigation links for 'Contact Us', 'Support', 'English', 'My Account', 'Sign In', and 'Create an AWS Account' are on the right. Below the navigation bar, there's a section for 'AWS Free Tier' with links to 'Overview', 'FAQs', and 'Terms and Conditions'. The main heading 'AWS Free Tier' is followed by the text 'Gain free, hands-on experience with the AWS platform, products, and services'. A blue link 'Learn more about AWS Free Tier' is present. A red arrow points to the orange 'Create a Free Account' button. To the right, a 'FEATURED' box highlights that startups may be eligible for AWS credits through AWS Activate. Below this, a section titled 'Types Of Offers' explains that over 100 products are available for free under three different offer types.

Free Cloud Computing Services

aws.amazon.com/free/?trk=14a4002d-4936-4343-8211-b5a150ca592b&sc_channel=ps&sc_kwid=AL14422!3!453325184782!e!g!aws&ef_id=CjwKCAiAv9ucBhBXEiwA6...

aws

Contact Us Support English My Account Sign In **Create an AWS Account**

re:Invent Products Solutions Pricing Documentation Learn Partner Network AWS Marketplace Customer Enablement Events Explore More

AWS Free Tier Overview FAQs Terms and Conditions

AWS Free Tier

Gain free, hands-on experience with the AWS platform, products, and services

[Learn more about AWS Free Tier](#)

Create a Free Account

FEATURED
Startups may be eligible for AWS credits
AWS Activate provides eligible startups with a host of resources, including free AWS credits to spend on AWS services, and AWS Support.
[Sign up for Activate Today »](#)

Types Of Offers

Explore more than 100 products and start building on AWS using the Free Tier. Three different types of free offers are available depending on the product used. Click icon below to explore our offers.

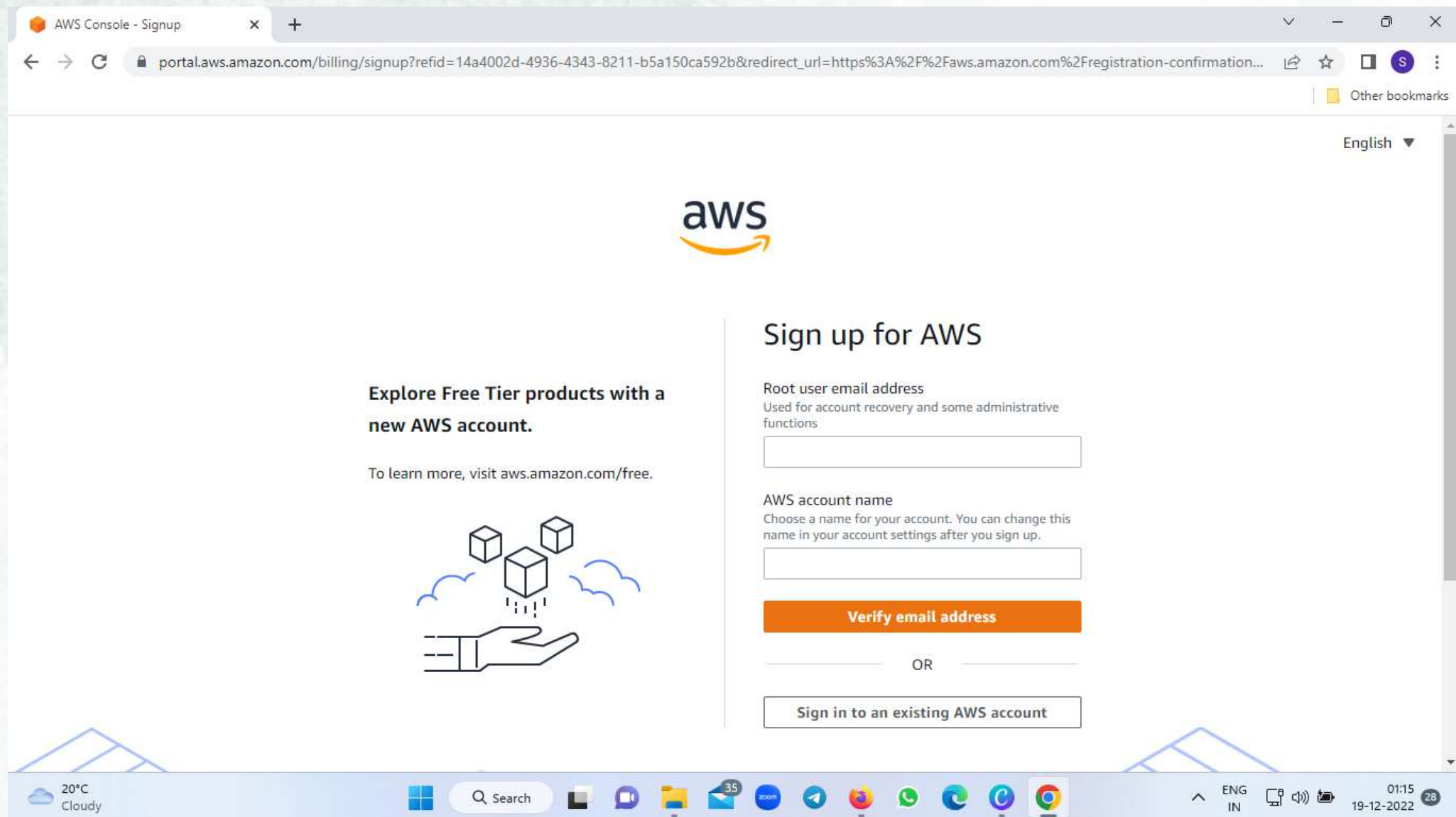
20°C Mostly cloudy

Search

ENG IN

08:08 13-12-2022

Step 4 : Enter Your Email id & create User name



The screenshot shows the AWS Console Signup page in a web browser. The browser's address bar displays the URL: `portal.aws.amazon.com/billing/signup?refid=14a4002d-4936-4343-8211-b5a150ca592b&redirect_url=https%3A%2F%2Faws.amazon.com%2Fregistration-confirmation...`. The page features the AWS logo at the top center. On the left, a section titled "Explore Free Tier products with a new AWS account." includes 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 contains two input fields: "Root user email address" (with a description: "Used for account recovery and some administrative functions") and "AWS account name" (with a description: "Choose a name for your account. You can change this name in your account settings after you sign up."). Below these fields is an orange "Verify email address" button. A separator line with "OR" in the center is positioned below the button. At the bottom of the form is a button labeled "Sign in to an existing AWS account". The browser's language is set to "English". The Windows taskbar at the bottom shows the system clock as 01:15 on 19-12-2022, along with various application icons and a search bar.

English ▼

aws

Sign up for AWS

Root user email address
Used for account recovery and some administrative functions

AWS account name
Choose a name for your account. You can change this name in your account settings after you sign up.

Verify email address

OR

Sign in to an existing AWS account

20°C Cloudy

Q Search

ENG IN

01:15 19-12-2022

Step 5 : Click on Verify Email Id

AWS Console - Signup


portal.aws.amazon.com/billing/signup?refid=14a4002d-4936-4343-8211-b5a150ca592b&redirect_url=https%3A%2F%2Faws.amazon.com%2Fregistration-confirmation...

English

aws

Explore Free Tier products with a new AWS account.

To learn more, visit aws.amazon.com/free.



Sign up for AWS

Root user email address
Used for account recovery and some administrative functions

MicroDegree@gmail.com

AWS account name
Choose a name for your account. You can change this name in your account settings after you sign up.

MicroDegree

Verify email address

OR

Sign in to an existing AWS account

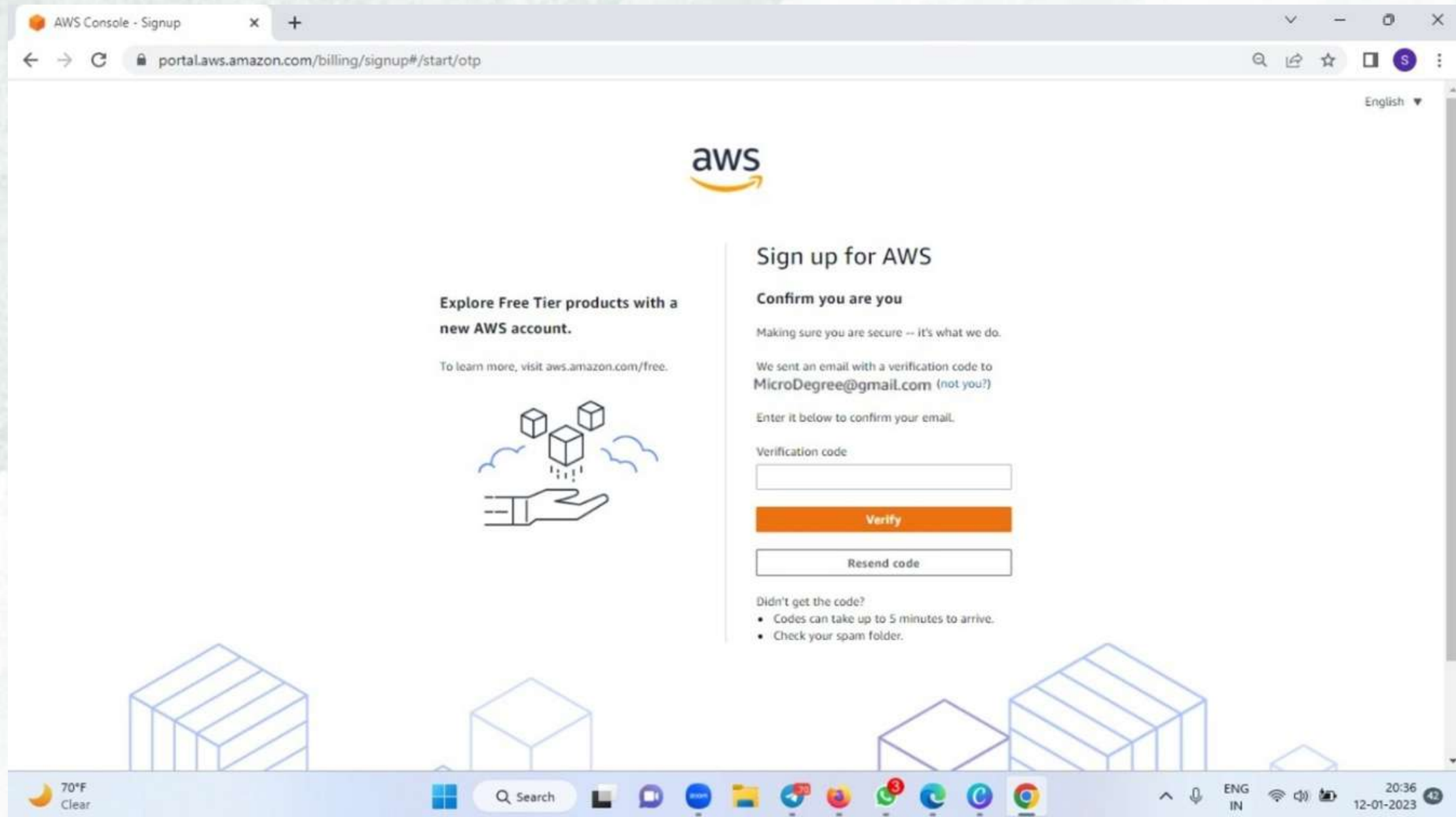
20°C Cloudy

Search

ENG IN

01:16 19-12-2022

Step 6: Enter Code (which you received in the mail)



The screenshot shows the AWS Console Signup page in a web browser. The browser's address bar displays the URL `portal.aws.amazon.com/billing/signup#/start/otp`. 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, showing the "Confirm you are you" step. It states that a verification code was sent to `MicroDegree@gmail.com` and prompts the user to enter it. Below the text is a "Verification code" input field, a "Verify" button, and a "Resend code" button. A note at the bottom of the right section says "Didn't get the code?" followed by two bullet points: "Codes can take up to 5 minutes to arrive." and "Check your spam folder." The Windows taskbar is visible at the bottom, showing the time as 20:36 on 12-01-2023.

AWS Console - Signup

portal.aws.amazon.com/billing/signup#/start/otp

English

aws

Sign up for AWS

Confirm you are you

Making sure you are secure -- it's what we do.

We sent an email with a verification code to `MicroDegree@gmail.com` (not you?)

Enter it below to confirm your email.

Verification code


Verify

Resend code

Didn't get the code?


- Codes can take up to 5 minutes to arrive.
- Check your spam folder.

Step 7 : Set Password





Explore Free Tier products with a new AWS account.

To learn more, visit aws.amazon.com/free.



Sign up for AWS

Create your password

 It's you! Your email address has been successfully verified. 


Your password provides you with sign in access to AWS, so it's important we get it right.


Root user password


Confirm root user password

Continue (step 1 of 5)




OR


 80°F
Sunny

 Search



ENG
IN

12:41
11-01-2023 

Step 8 : Click on continue

AWS Console - Signup

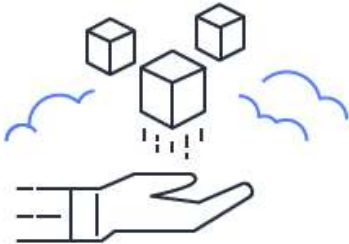
portal.aws.amazon.com/billing/signup?refid=14a4002d-4936-4343-8211-b5a150ca592b&redirect_url=https%3A%2F%2Faws.amazon.com%2Fregistration-confirma...

Other bookmarks

aws

Explore Free Tier products with a new AWS account.

To learn more, visit aws.amazon.com/free.



Sign up for AWS

Create your password

It's you! Your email address has been successfully verified.

Your password provides you with sign in access to AWS, so it's important we get it right.

Root user password

Confirm root user password

Continue (step 1 of 5)

OR

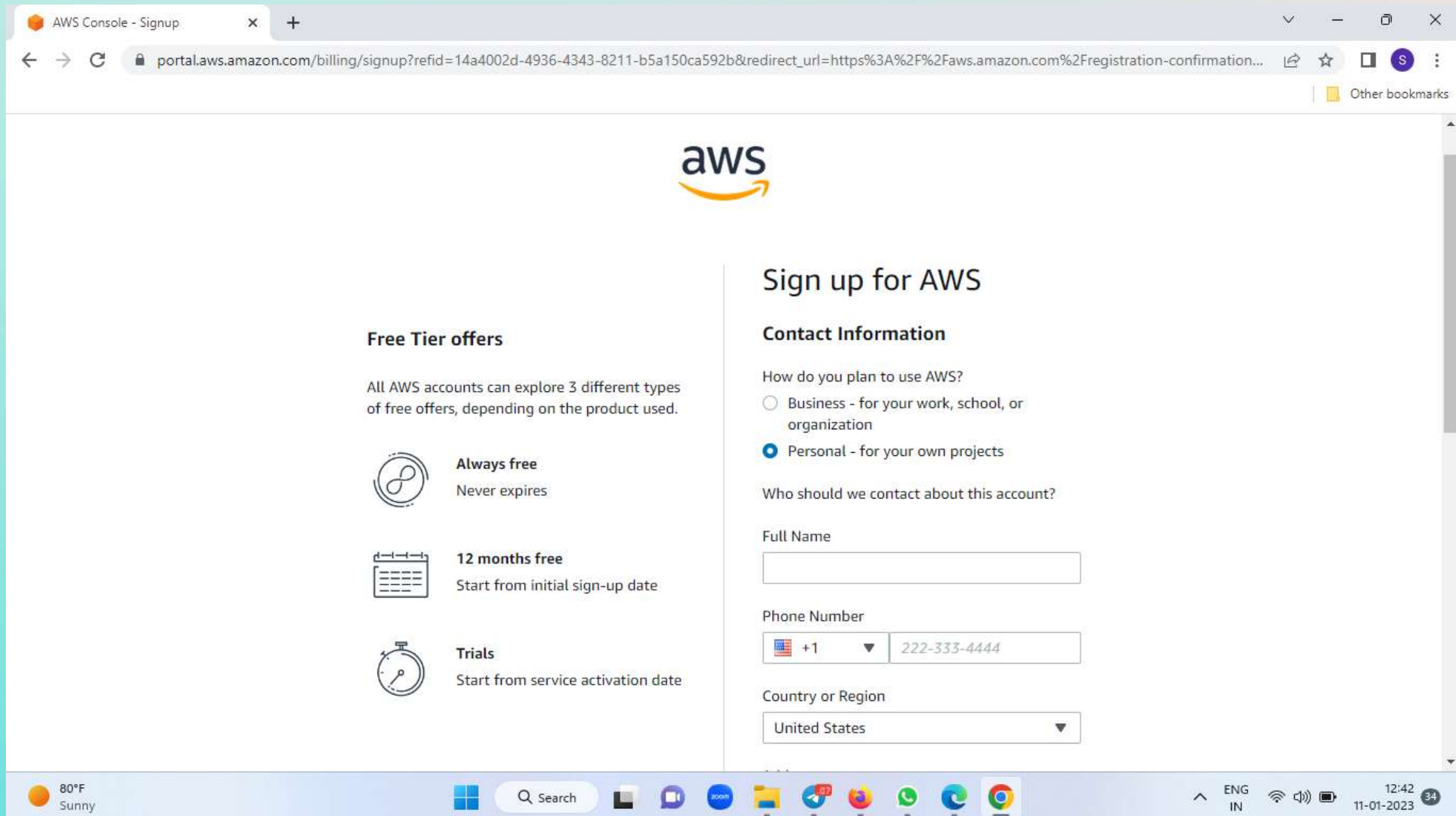
80°F Sunny

Search

ENG IN

12:42 11-01-2023

Step 9 : Select Personal, Fill Full Name And Phone Number



The screenshot shows the AWS Console Sign-up page. The browser address bar displays the URL: `portal.aws.amazon.com/billing/signup?refid=14a4002d-4936-4343-8211-b5a150ca592b&redirect_url=https%3A%2F%2Faws.amazon.com%2Fregistration-confirmation...`. The page features the AWS logo at the top center. On the left, under 'Free Tier offers', it states: 'All AWS accounts can explore 3 different types of free offers, depending on the product used.' The offers listed are: 'Always free' (Never expires), '12 months free' (Start from initial sign-up date), and 'Trials' (Start from service activation date). On the right, the 'Sign up for AWS' section is active, showing 'Contact Information'. It asks 'How do you plan to use AWS?' with two options: 'Business - for your work, school, or organization' (unselected) and 'Personal - for your own projects' (selected). Below this, it asks 'Who should we contact about this account?'. The 'Full Name' field is empty. The 'Phone Number' field shows a country code of '+1' and a number '222-333-4444'. The 'Country or Region' dropdown menu is set to 'United States'. The Windows taskbar at the bottom shows the date as 11-01-2023 and the time as 12:42.

Free Tier offers

All AWS accounts can explore 3 different types of free offers, depending on the product used.

- Always free**
Never expires
- 12 months free**
Start from initial sign-up date
- Trials**
Start from service activation date

Sign up for AWS

Contact Information

How do you plan to use AWS?

- ☐ Business - for your work, school, or organization
- ☒ Personal - for your own projects

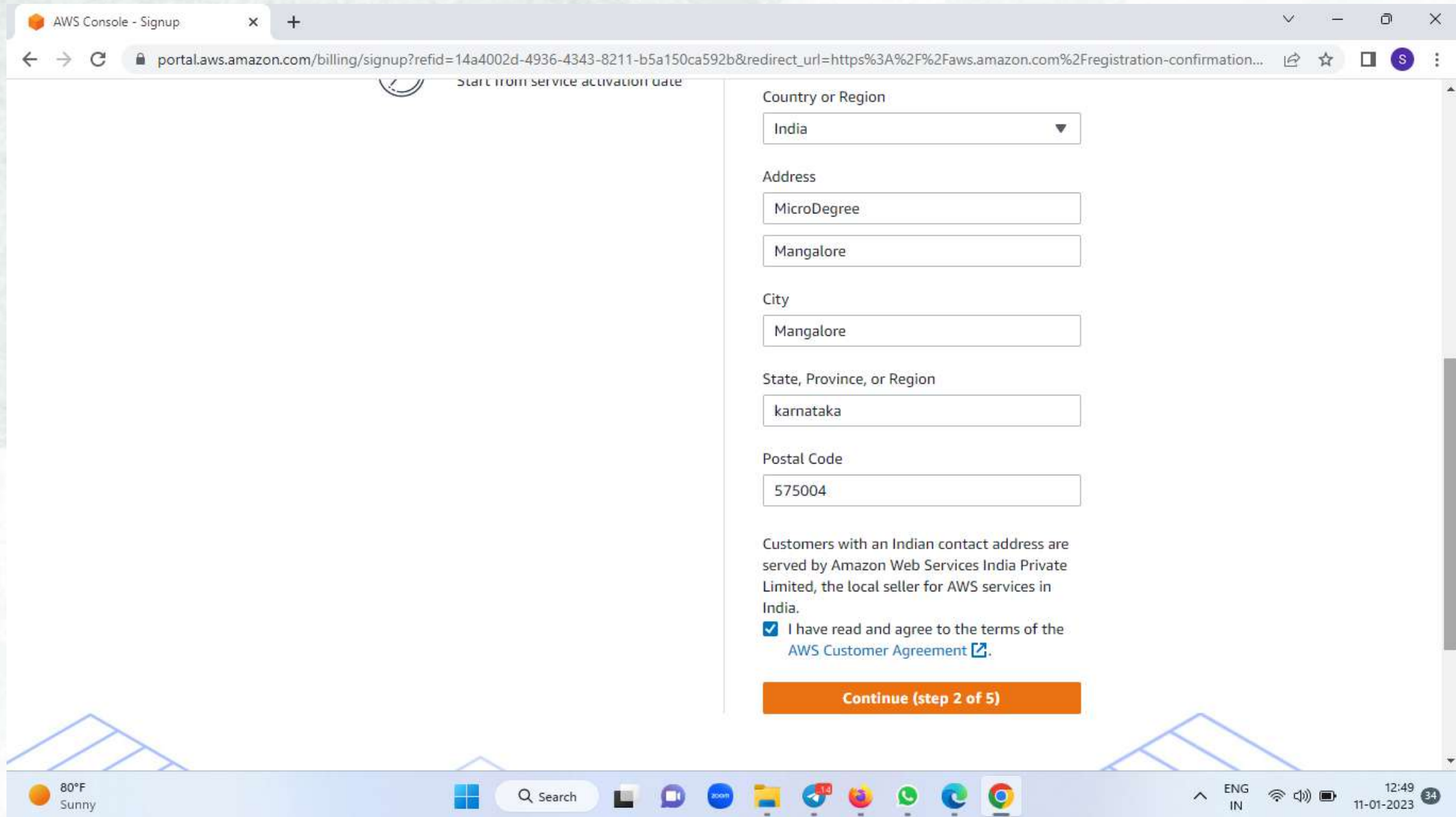
Who should we contact about this account?

Full Name

Phone Number

Country or Region

Step 10 : Fill address, Click on continue



The screenshot shows the AWS Console Signup page. The browser tab is titled "AWS Console - Signup". The address bar shows the URL: `portal.aws.amazon.com/billing/signup?refid=14a4002d-4936-4343-8211-b5a150ca592b&redirect_url=https%3A%2F%2Faws.amazon.com%2Fregistration-confirmation...`. The page content includes a "Start from service activation date" link. The form fields are as follows:

- Country or Region: India
- Address: MicroDegree
- Mangalore
- City: Mangalore
- State, Province, or Region: karnataka
- Postal Code: 575004

Below the form fields, there is a note: "Customers with an Indian contact address are served by Amazon Web Services India Private Limited, the local seller for AWS services in India." Below this note is a checkbox that is checked, with the text: "I have read and agree to the terms of the [AWS Customer Agreement](#)." At the bottom of the form is an orange button labeled "Continue (step 2 of 5)".

The Windows taskbar at the bottom shows the weather as 80°F Sunny, the search bar, and various application icons. The system tray on the right shows the language as ENG IN, network and volume icons, and the date and time as 12:49 11-01-2023.

Step 11 : Fill Card details

AWS Console - Signup


portal.aws.amazon.com/billing/signup?refid=14a4002d-4936-4343-8211-b5a150ca592b&redirect_url=https%3A%2F%2Faws.amazon.com%2Fregistration-confirma...

aws

Sign up for AWS

Secure verification

i 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

5103720239050659

VISA **MasterCard** **AM EX**

AWS accepts all major credit and debit cards. To learn more about payment options, review our [FAQ](#)

Expiration date

November ▼ 2029 ▼

Cardholder's name

MicroDegree

CVV

...

Billing address

☒ Use my contact address

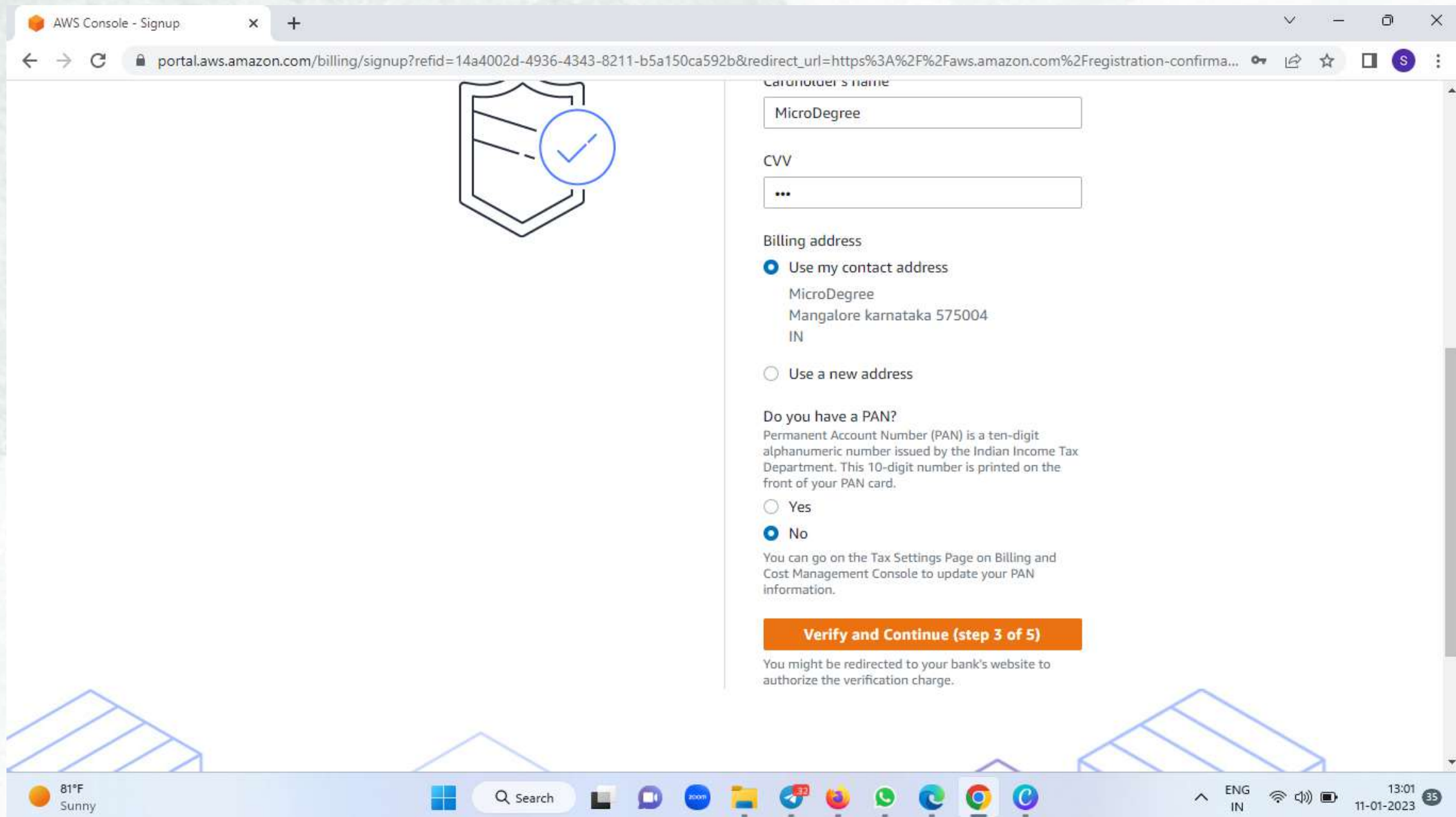
81°F Sunny

Search

ENG IN

13:01 11-01-2023 35

Step 12 : Click on Verify and Continue



The screenshot shows the AWS Console - Signup page. The browser address bar displays the URL: `portal.aws.amazon.com/billing/signup?refid=14a4002d-4936-4343-8211-b5a150ca592b&redirect_url=https%3A%2F%2Faws.amazon.com%2Fregistration-confirma...`. The page features a large shield icon with a checkmark on the left. On the right, there are input fields for 'Cardholder's name' (containing 'MicroDegree') and 'CVV' (containing '...'). Below these, the 'Billing address' section has two radio buttons: 'Use my contact address' (selected) and 'Use a new address'. The 'Use my contact address' option shows the address: 'MicroDegree', 'Mangalore karnataka 575004', 'IN'. The 'Do you have a PAN?' section has two radio buttons: 'Yes' and 'No' (selected). Below this, there is a note: 'You can go on the Tax Settings Page on Billing and Cost Management Console to update your PAN information.' At the bottom, there is an orange button labeled 'Verify and Continue (step 3 of 5)' and a note: 'You might be redirected to your bank's website to authorize the verification charge.'

Cardholder's name

MicroDegree

CVV

...

Billing address

☒ Use my contact address

MicroDegree
Mangalore karnataka 575004
IN

☐ 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.

Verify and Continue (step 3 of 5)

You might be redirected to your bank's website to authorize the verification charge.

Step 13 : Enter the Otp




ENTER YOUR VERIFIED BY VISA CODE™
Your One Time Password (OTP) has been sent to your Registered Mobile Number : + 91 XXXXXX7626. The OTP is valid for the next 3 minutes. In case you did not receive the OTP click on "RESEND OTP" below.

MERCHANT	:	AMAZON INTERNET SERVICES
AMOUNT	:	INR 2.00
DATE	:	20/9/2020
CARD NO.	:	XXXXXXXXXXXXXX
ENTER OTP	:	<input type="text"/>

[RESEND OTP](#)

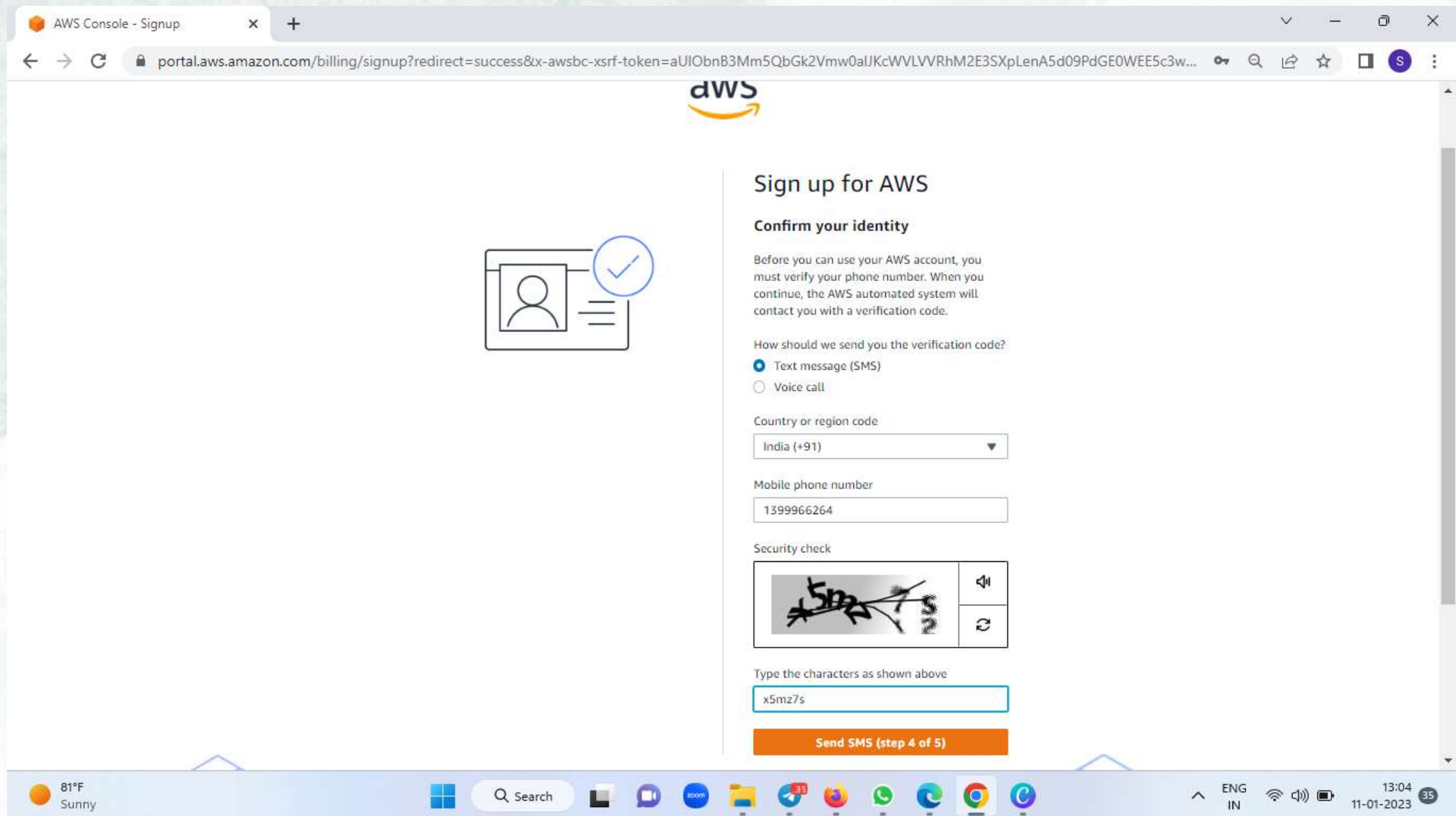
[HELP](#) | [CANCEL](#) [Submit](#)

 Powered by **matchmove**

Verified by
VISA

It will deduct 2Rs , it will be refunded afterwords

Step 13 : Enter Contact No and verify



The screenshot shows the AWS Console Signup page. The browser tab is titled 'AWS Console - Signup' and the address bar shows the URL: `portal.aws.amazon.com/billing/signup?redirect=success&x-awsbc-xsrf-token=aUIObnB3Mm5QbGk2Vmw0aJKcWVLVVRhM2E3SXpLenA5d09PdGE0WEE5c3w...`. The AWS logo is at the top center. On the left, there is an icon of a person with a checkmark. The main heading is 'Sign up for AWS'. Below it, the section is 'Confirm your identity'. The text says: '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 radio buttons for 'How should we send you the verification code?': 'Text message (SMS)' (selected) and 'Voice call'. Below this is a dropdown for 'Country or region code' with 'India (+91)' selected. A text field for 'Mobile phone number' contains '1399966264'. A 'Security check' section shows a CAPTCHA image with the characters 'x5mz7s' and a text input field below it containing 'x5mz7s'. At the bottom is an orange button labeled 'Send SMS (step 4 of 5)'. The Windows taskbar at the bottom shows the date as 11-01-2023 and the time as 13:04.

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

1399966264

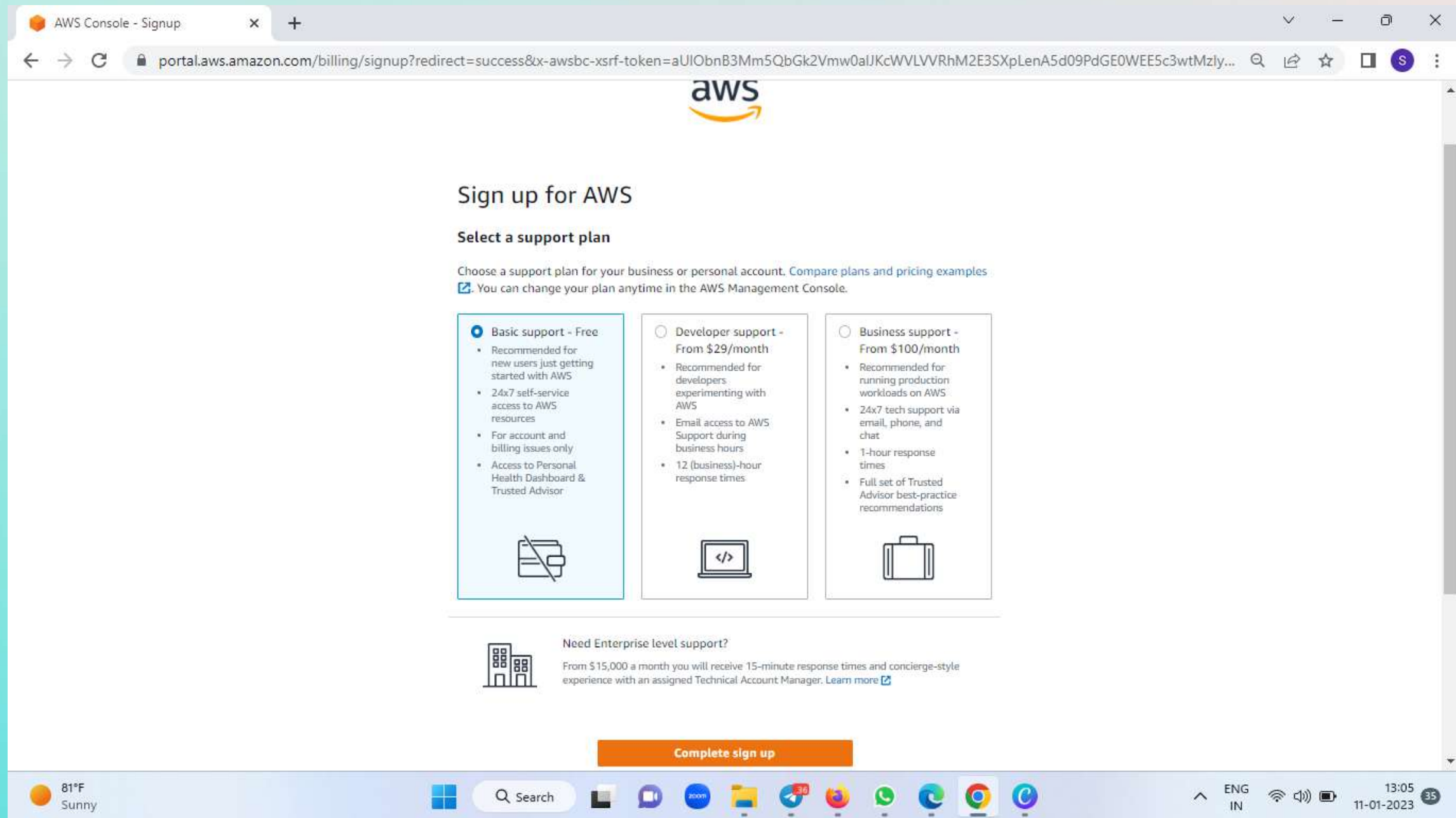
Security check

Type the characters as shown above

x5mz7s

Send SMS (step 4 of 5)

Step 14 : Select Basic Plan



The screenshot shows the AWS Console - Signup page in a web browser. The browser's address bar displays the URL: `portal.aws.amazon.com/billing/signup?redirect=success&awsbc-xrsf-token=aUIObnB3Mm5QbGk2Vmw0aIJKcWVLVVRhM2E3SXpLenA5d09PdGE0WEE5c3wtMzly...`. The page features the AWS logo at the top center. Below the logo, the heading "Sign up for AWS" is followed by the sub-heading "Select a support plan". A paragraph of text states: "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." Below this text are three plan options, each with a radio button and a list of features:

- Basic support - Free** (Selected):
 - 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

Each plan is accompanied by an icon: a crossed-out document for Basic support, a laptop with code symbols for Developer support, and a briefcase for Business support. Below the plan options, there is a section titled "Need Enterprise level support?" with a building icon. The text states: "From \$15,000 a month you will receive 15-minute response times and concierge-style experience with an assigned Technical Account Manager. [Learn more](#)". At the bottom of the page, there is an orange button labeled "Complete sign up". The Windows taskbar is visible at the bottom of the screen, showing the time as 13:05 on 11-01-2023.

Step 15 : AWS Account Created

