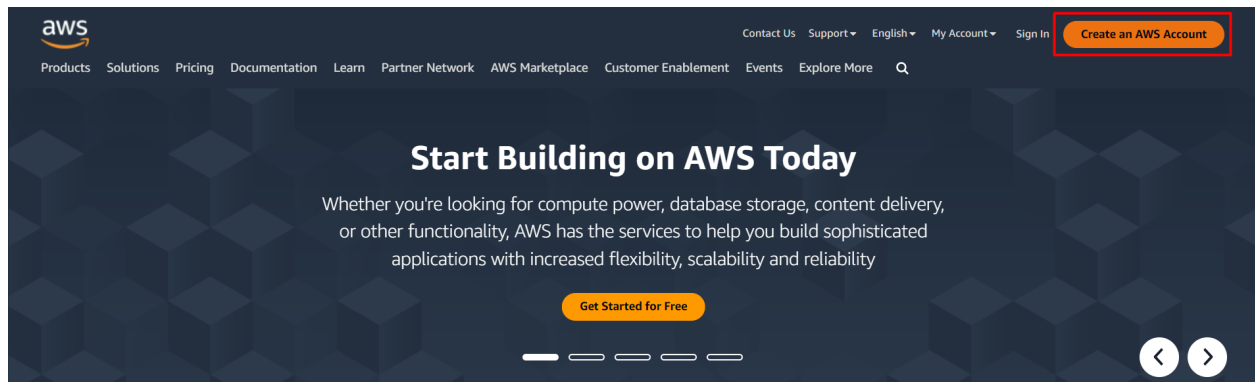


# AWS Account Creation.

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

Click on **Create an AWS Account**.



Provide email address and a username. Then click on **Verify email address**.

A screenshot of the AWS sign-up page. The page is titled 'Sign up for AWS'. 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 a cube. On the right, there is a form with the following fields: 'Root user email address' (with a redacted email address), 'AWS account name' (with the value 'trainingintellipaart'), and a 'Verify email address' button. Below the form, there is an 'OR' separator and a 'Sign in to an existing AWS account' button. The page is in English, as indicated by the language dropdown in the top right corner.

Check your email and provide the verification code here on this page.  
Click on **Verify**.



Explore Free Tier products with a new AWS account.

To learn more, visit [aws.amazon.com/free](https://aws.amazon.com/free).



## 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 **prateek.shukla@intellipaat.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.

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Now, Set up a password for your account.  
Click on **Continue**.



Explore Free Tier products with a new AWS account.

To learn more, visit [aws.amazon.com/free](https://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

[Sign in to an existing AWS account](#)

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In Contact information, Choose **Personal**.

Provide the necessary details and click on **Continue**.

12 months free  
Start from initial sign-up date

Trials  
Start from service activation date

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  
[Redacted]

Phone Number  
+91 [Redacted]

Country or Region  
India

Address  
Intellipast Software Solution Pvt Ltd.  
3B, Indique, AMR Tech Park

City  
Bengaluru

State, Province, or Region  
Karnataka

Postal Code  
560068

Customers with an Indian contact address are served by Amazon Web Services India Private Limited, the local seller for AWS services in India.

☒ I have read and agree to the terms of the [AWS Customer Agreement](#)

Continue (step 2 of 5)

Then, you should get a Billing information page, where you are required to provide the credit or debit card details in order to create the account.

*Note:*

*Kindly make sure that:*

- 1. You are using one of these cards ie VISA, Mastercard, Discover, American Express as these are the only cards accepted by AWS.*
- 2. Your card has international transactions, online payments enabled in case you fulfill condition 1.*

As per the instructions given, **2 INR** will be deducted from your bank account as a token for creating this AWS account, which will be **credited back** to your bank account within **7 working days**.

Please make sure to provide **Contact address** as your **Billing address**.


Make sure that in **PAN Information**, you do not provide anything and choose **No**.

Click on **Verify and Continue**.

This will redirect you to the payment gateway of your concerned bank.

Complete the payment and proceed for the next step.

---

28 Jun 2023 19:05:22

Card Number

XXXX XXXX XXXX 1186


Merchant


AMAZON

Amount

Rs 2.00

Mobile

X8XXXX4XX4 



An OTP (One Time Password) has been sent to your registered mobile number. Please authenticate the transaction using this OTP.

Enter OTP

[Resend OTP](#)

Submit

Cancel

OTPs are SECRET. DO NOT disclose it to anyone. Bank NEVER asks for OTP.  
This page will automatically timeout after 180 seconds.

---


Now, Confirm Your Identity by providing your valid contact number.

Provide the Captcha. You can also choose the speaker option which will let you know the captcha, you can fill by listening.

Click on **Send SMS**.

English ▼

aws



### 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


mpzsr5

Send SMS (step 4 of 5)

Now, choose **Personal** and **Individual** as Use Case for your AWS Account.

English ▼

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.

Personal use ▼

Ownership type

Individual ▼

Continue (step 4 of 5)

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Now, **Select a Support Plan.** Choose **Basic Support.**  
Click on **Complete Sign Up.**


English ▼



## 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"/> <b>Basic support - Free</b> <ul style="list-style-type: none"><li>Recommended for new users just getting started with AWS</li><li>24x7 self-service access to AWS resources</li><li>For account and billing issues only</li><li>Access to Personal Health Dashboard &amp; Trusted Advisor</li></ul> 	<input type="radio"/> <b>Developer support - From \$29/month</b> <ul style="list-style-type: none"><li>Recommended for developers experimenting with AWS</li><li>Email access to AWS Support during business hours</li><li>12 (business)-hour response times</li></ul> 	<input type="radio"/> <b>Business support - From \$100/month</b> <ul style="list-style-type: none"><li>Recommended for running production workloads on AWS</li><li>24x7 tech support via email, phone, and chat</li><li>1-hour response times</li><li>Full set of Trusted Advisor best-practice recommendations</li></ul> 
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#### 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](#)

Click on **Go to AWS Management Console.**

English ▼



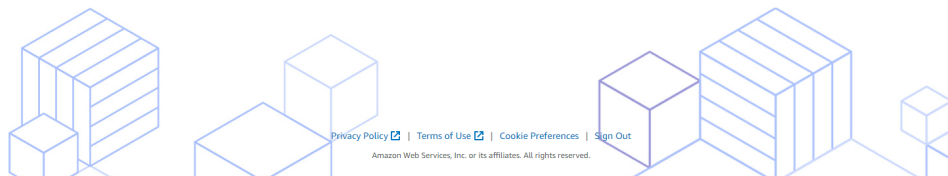
## Congratulations

Thank you for signing up for AWS.

We are activating your account, which should only take a few minutes. You will receive an email when this is complete.

[Go to the AWS Management Console](#)

[Sign up for another account or contact sales.](#)

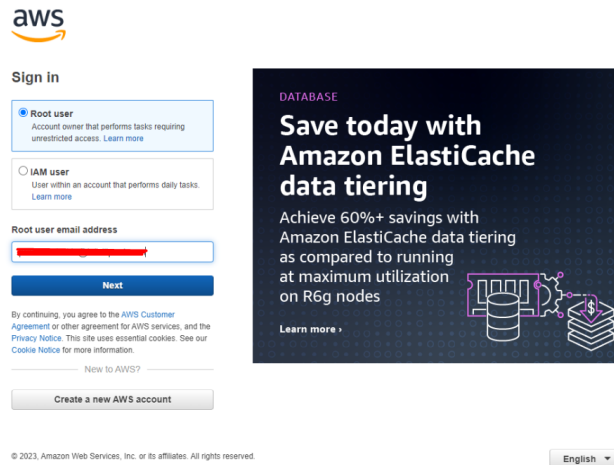


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Provide your credentials and login to the account created just now!

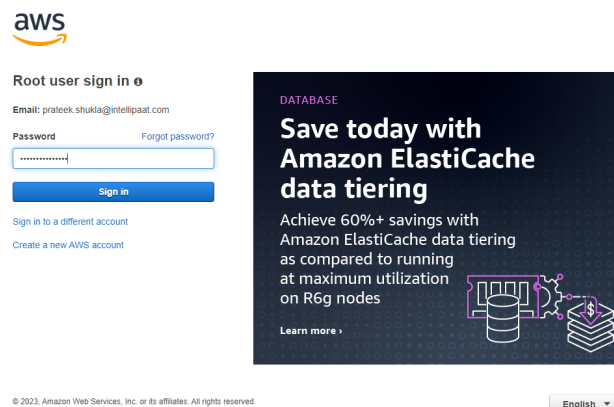
Choose Root User, provide the email and click on **Next**.



The screenshot shows the AWS Sign in page. At the top is the AWS logo. Below it, the heading "Sign in" is followed by two radio button options: "Root user" (selected) and "IAM user". The "Root user" option includes a description: "Account owner that performs tasks requiring unrestricted access. Learn more". The "IAM user" option includes: "User within an account that performs daily tasks. Learn more". Below these is a text input field for "Root user email address" with a red progress bar above it. A blue "Next" button is positioned below the email field. Underneath the button, there is a line of small text: "By continuing, you agree to the AWS Customer Agreement or other agreement for AWS services, and the Privacy Notice. This site uses essential cookies. See our Cookie Notice for more information." Below this is a link "New to AWS?" and a button "Create a new AWS account". On the right side of the page, there is a dark blue promotional banner for "Amazon ElastiCache data tiering" with the text "Save today with Amazon ElastiCache data tiering" and "Achieve 60%+ savings with Amazon ElastiCache data tiering as compared to running at maximum utilization on R6g nodes". The banner also includes a "Learn more" link and an illustration of database nodes. At the bottom of the page, there is a copyright notice "© 2023, Amazon Web Services, Inc. or its affiliates. All rights reserved." and a language dropdown menu set to "English".

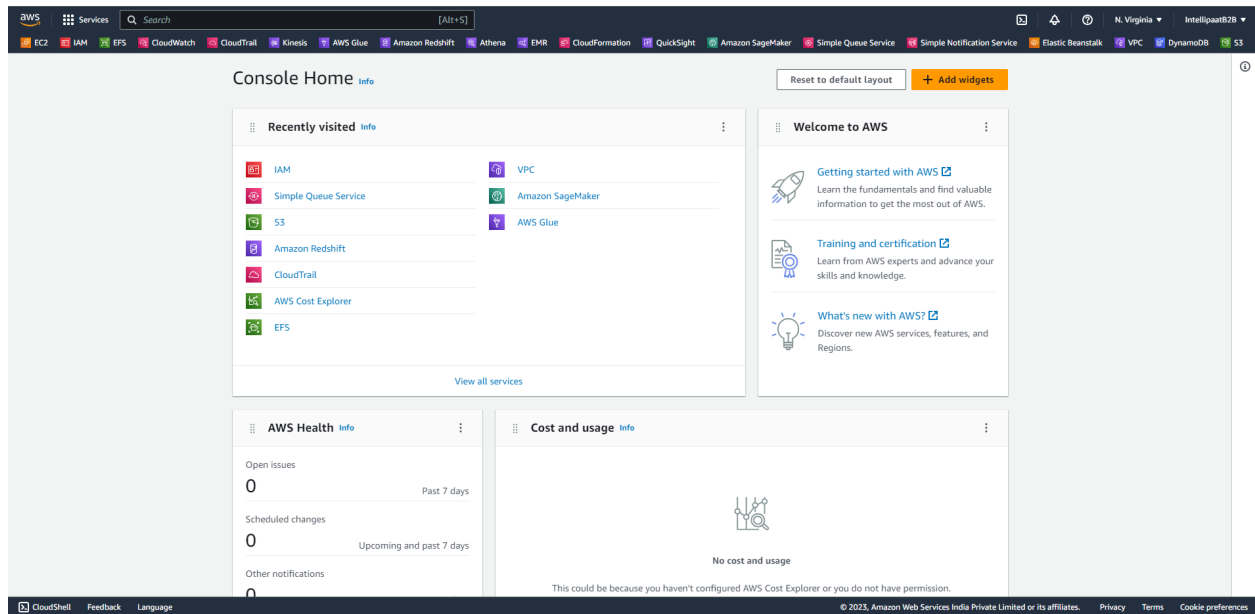
Provide the **Password**.

Click on **Sign In**.



The screenshot shows the AWS Sign in page at the "Root user sign in" step. The heading "Root user sign in" is followed by the email "Email: prateek.shukla@intellipaat.com". Below the email is a "Password" input field with a "Forgot password?" link. A blue "Sign in" button is positioned below the password field. Underneath the button, there are two links: "Sign in to a different account" and "Create a new AWS account". On the right side of the page, there is a dark blue promotional banner for "Amazon ElastiCache data tiering" with the text "Save today with Amazon ElastiCache data tiering" and "Achieve 60%+ savings with Amazon ElastiCache data tiering as compared to running at maximum utilization on R6g nodes". The banner also includes a "Learn more" link and an illustration of database nodes. At the bottom of the page, there is a copyright notice "© 2023, Amazon Web Services, Inc. or its affiliates. All rights reserved." and a language dropdown menu set to "English".

You should be able to access **Console Home**.



This completes the tutorial for **AWS Account Creation**.

You can now view Free Tier Limits for your AWS Account here:

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

Thanks.