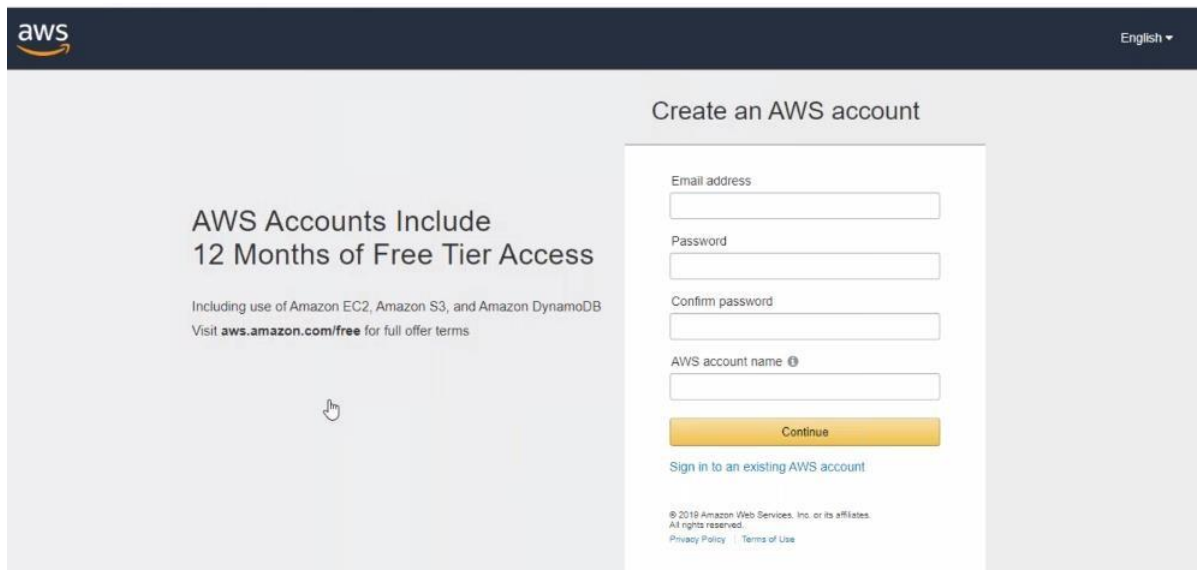


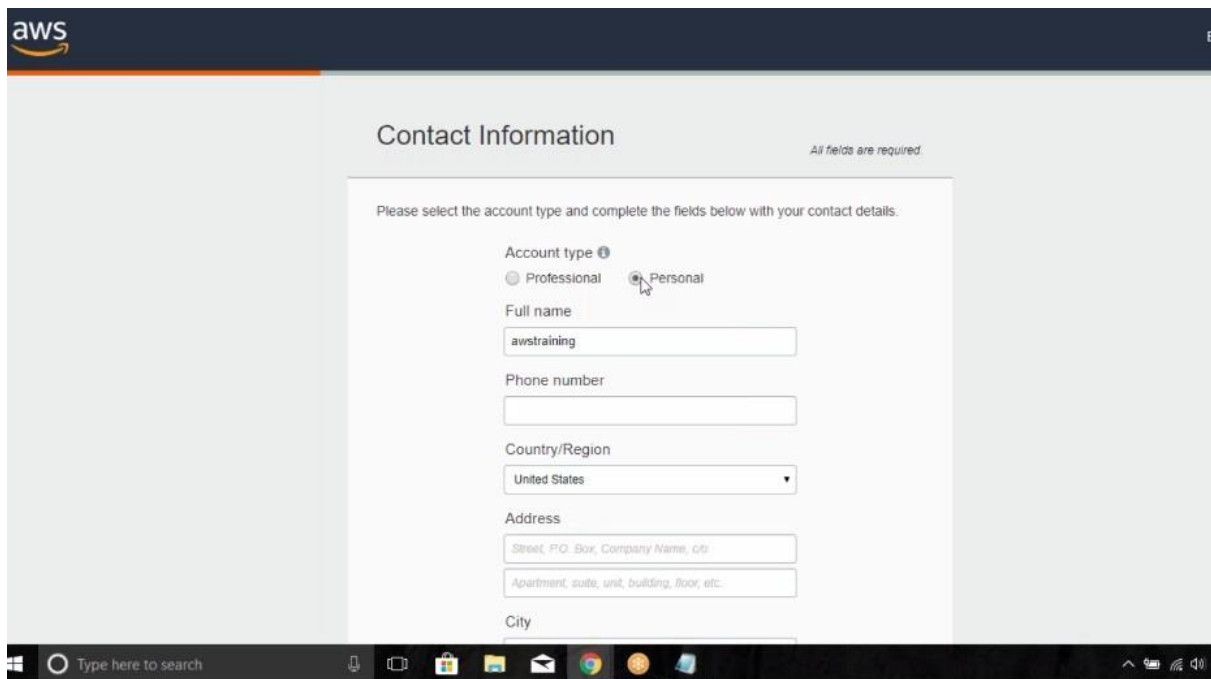
Step 1:

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



The screenshot shows the AWS 'Create an AWS account' page. On the left, there is a promotional message: 'AWS Accounts Include 12 Months of Free Tier Access', followed by 'Including use of Amazon EC2, Amazon S3, and Amazon DynamoDB' and 'Visit aws.amazon.com/free for full offer terms'. On the right, there is a form titled 'Create an AWS account' with the following fields: 'Email address', 'Password', 'Confirm password', and 'AWS account name'. Below these fields is a yellow 'Continue' button. At the bottom of the form, there is a link 'Sign in to an existing AWS account' and a small copyright notice: '© 2019 Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use'.

Step 2: Enter Contact Information



The screenshot shows the AWS 'Contact Information' page. The title 'Contact Information' is at the top, with a note 'All fields are required.' to its right. Below the title, there is a prompt: 'Please select the account type and complete the fields below with your contact details.' The 'Account type' section has two radio buttons: 'Professional' and 'Personal', with 'Personal' selected. Below this, there are text input fields for 'Full name' (containing 'awstraining'), 'Phone number', 'Country/Region' (a dropdown menu showing 'United States'), 'Address' (with two sub-fields: 'Street, P.O. Box, Company Name, etc.' and 'Apartment, suite, unit, building, floor, etc.'), and 'City'.


Step 3 – Part 1 – Enter Debit/Credit card Details

aws

English

Payment Information

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. For more information, see the [frequently asked questions](#).



As part of our card verification process we will charge INR 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.

Credit/Debit card number

Expiration date

112019

Cardholder's name

Billing address

☒ Use my contact address

Step 3 – Part 2

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.

Credit/Debit card number

4143661113004823

Expiration date

092021

Cardholder's name

CVV

Billing address

☒ Use my contact address


☐ Use a new address

Do you have a PAN? ⓘ

You can go on the [Tax Settings Page](#) on Billing and Cost Management Console to update your PAN information.


☐ Yes ☒ No

Verify and Add




Step 4: Verify your Account

Verified by
VISA



Enter your OTP
Please enter your OTP in the space provided below, to confirm your identity for this purchase. This information will not be shared with the merchant.

Incase the mobile no. reflected below is not correct, kindly click on refresh button

| | |
|-------------------------|--|
| Mobile No | X8XXXX7XX0  |
| Merchant Name | AMAZON INTERNET SERVICES |
| Date | Nov 21, 2019 |
| Total Charge | Rs 2.00 |
| Card Number | <div></div> |
| Personal Message | <div></div> |
| Name | <div></div> |

OTP

[Resend OTP](#)



Step 5: Confirm you identity by entering your entering your mobile no

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)

Cell Phone Number

Security check



amwx5f

Send SMS

Step 6: Enter verification code (OTP) , which you receive on your mobile

Enter verification code

Enter the 4-digit verification code that you received on your phone.

1

Verify Code

Having trouble? Sometimes it takes up to 10 minutes to receive a verification code. If it's been longer than that, [return to the previous page](#) and enter your number again.




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Step 7: Select Basic plan (Free)

aws

Select a Support Plan

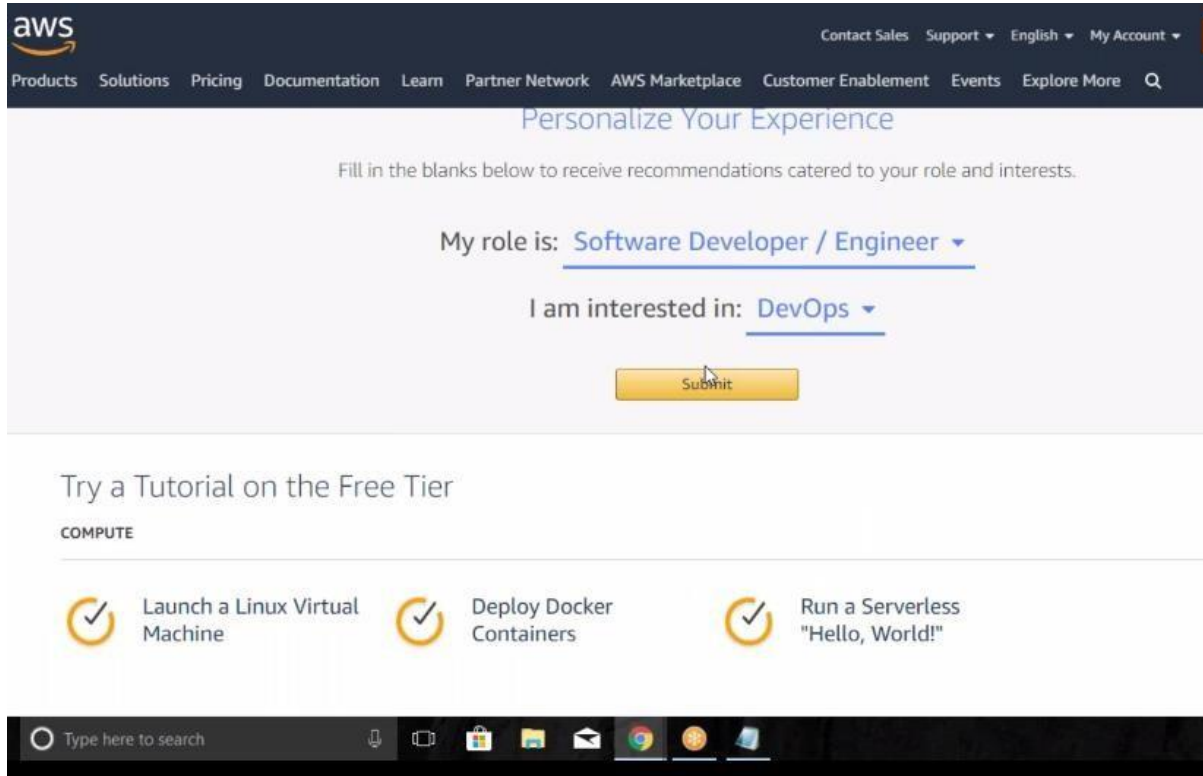
AWS offers a selection of support plans to meet your needs. Choose the support plan that best aligns with your AWS usage. [Learn more](#)

|  Basic Plan |  Developer Plan |  Business Plan |
|--|---|--|
| Free | From \$29/month | From \$100/month |
| <ul style="list-style-type: none">• Included with all accounts• 24x7 self-service access to AWS resources• For account and billing issues only• Access to Personal Health Dashboard & Trusted Advisor | <ul style="list-style-type: none">• For early adoption, testing and development• Email access to AWS Support during business hours• 1 primary contact can open an unlimited number of support cases• 12-hour response time for nonproduction systems | <ul style="list-style-type: none">• For production workloads & business-critical dependencies• 24/7 chat, phone, and email access to AWS Support• Unlimited contacts can open an unlimited number of support cases• 1-hour response time for production systems |

[Need Enterprise level support?](#)

Windows taskbar with search bar and icons for File Explorer, Mail, Chrome, and other applications.

Step 8: Enter your role and interest



The screenshot shows the AWS website's 'Personalize Your Experience' section. At the top, the AWS logo is on the left, and links for 'Contact Sales', 'Support', 'English', and 'My Account' are on the right. Below the logo is a navigation bar with links: 'Products', 'Solutions', 'Pricing', 'Documentation', 'Learn', 'Partner Network', 'AWS Marketplace', 'Customer Enablement', 'Events', 'Explore More', and a search icon. The main heading is 'Personalize Your Experience' in blue. Below it, a subheading says 'Fill in the blanks below to receive recommendations catered to your role and interests.' There are two dropdown menus: 'My role is: Software Developer / Engineer' and 'I am interested in: DevOps'. A yellow 'Submit' button is below the second dropdown. Below the form, there's a section titled 'Try a Tutorial on the Free Tier' with a 'COMPUTE' subheading. It features three tutorial cards, each with a checkmark icon: 'Launch a Linux Virtual Machine', 'Deploy Docker Containers', and 'Run a Serverless "Hello, World!"'. At the bottom, a Windows taskbar is visible with a search bar and several application icons.

aws

Contact Sales Support English My Account

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

Personalize Your Experience

Fill in the blanks below to receive recommendations catered to your role and interests.

My role is: Software Developer / Engineer

I am interested in: DevOps

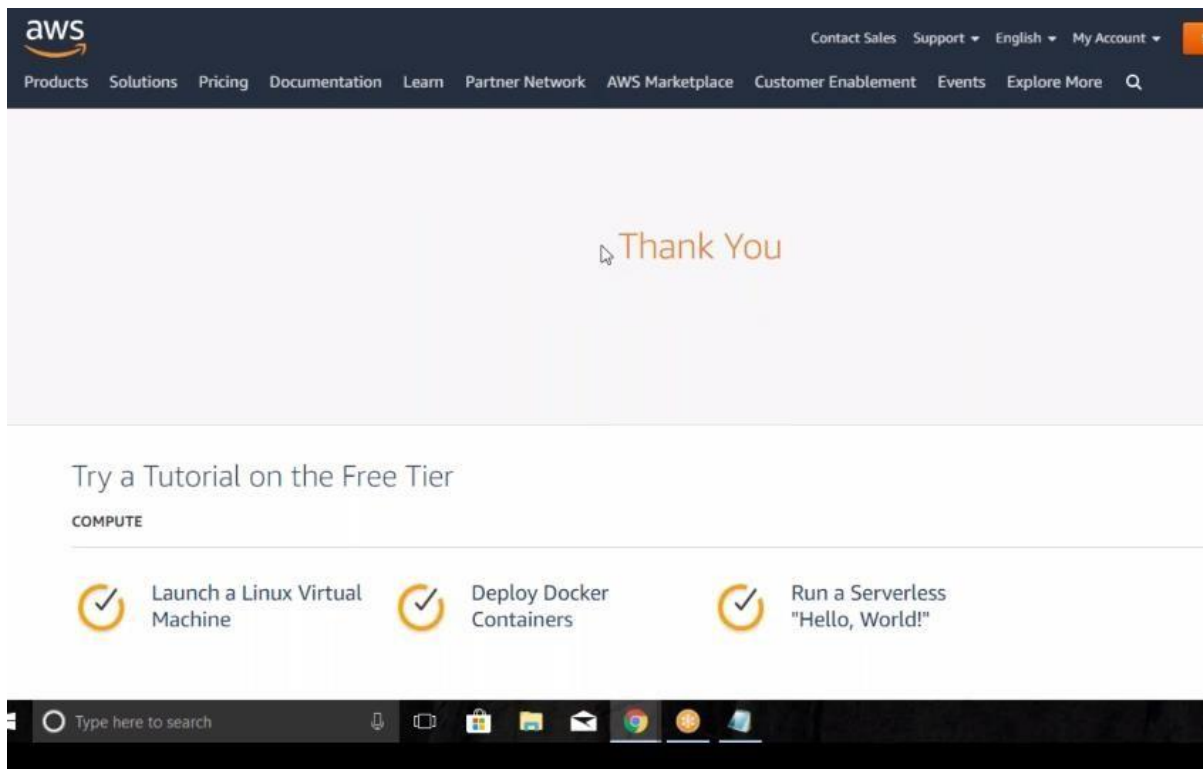
Submit

Try a Tutorial on the Free Tier

COMPUTE

- Launch a Linux Virtual Machine
- Deploy Docker Containers
- Run a Serverless "Hello, World!"

Step 9: Thank You



The screenshot shows the AWS website's 'Thank You' page. The top navigation bar is identical to the previous screenshot. The main heading is 'Thank You' in orange. Below it, there's a section titled 'Try a Tutorial on the Free Tier' with a 'COMPUTE' subheading. It features the same three tutorial cards as the previous screenshot: 'Launch a Linux Virtual Machine', 'Deploy Docker Containers', and 'Run a Serverless "Hello, World!"'. At the bottom, the same Windows taskbar is visible.

aws

Contact Sales Support English My Account

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

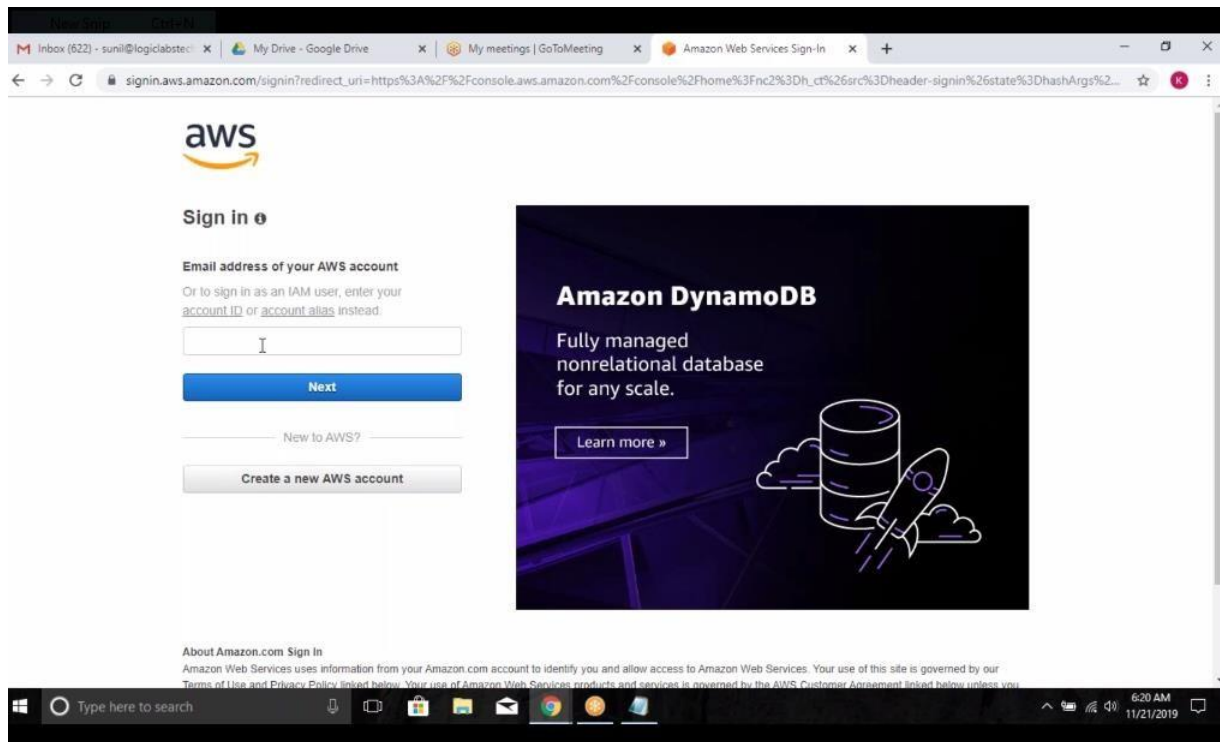
Thank You

Try a Tutorial on the Free Tier

COMPUTE

- Launch a Linux Virtual Machine
- Deploy Docker Containers
- Run a Serverless "Hello, World!"

Step 10: Login with your details



Step 11: AWS Management Console

