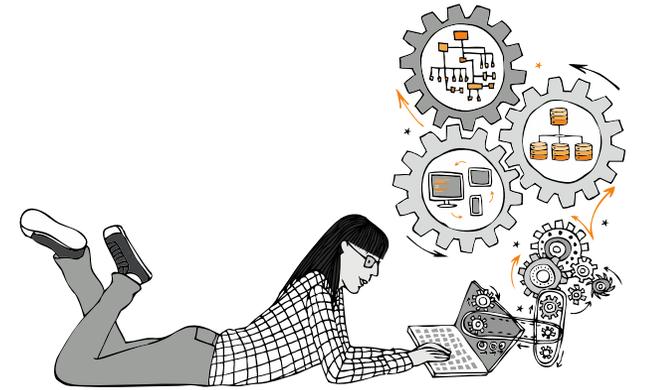


How to register AWS Educate?

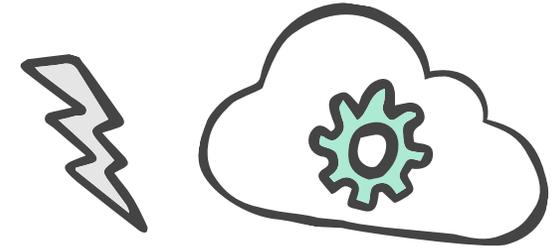


1) Go to the registration page of AWS Educate

- QR Code:



- Website: https://www.awseducate.com/registration#APP_TYPE



2) Select "Student" and choose your preferred language

Step 1/3: Choose your role

Preferred Language:

English



Student



Educator



US Veteran



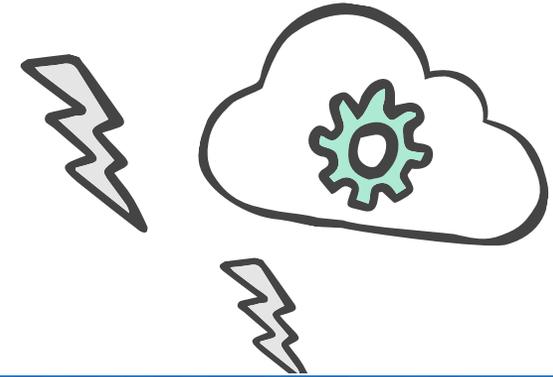
Institution



Company/Recruiter



Please note that any personal information you provide will be treated in accordance with the [AWS Educate Terms and Conditions](#) and [AWS Privacy Notice](#)



3) Input your personal particulars

Step 2/3: Tell us about yourself

Input the **Official English Full Name** of the school or Institution

School or Institution Name

Start typing the name of your school and select from the list. If you don't see your school, enter the full name, example: Harvard University

First Name

Input your **School Email Address**

Email

Choose **Hong Kong**

Preferred Language:

English

Country

Last Name

Graduation Month

Graduation Year

About "Email": Please use your email address with **school domain**. For example:
Correct: xxxxxxx@my.cityu.edu.hk Incorrect: xxxxxxx@gmail.com



3) Input your personal particulars

Step 2/3: Tell us about yourself

Preferred Language:

English

School or Institution Name

Start typing the name of your school and select from the list. If you don't see your school, enter the full name, example: Harvard University

First Name

Country

Last Name

2021 or after

Email

Please provide a valid, current email issued by your institution. Example: your_name@your_school.edu

Graduation Month

Graduation Year

Birth Month

Birth Year

Promo Code (optional)

Input your birth month & year

X

[Frequently Asked Questions](#)



4) Scroll down the terms, click "I Agree" and submit the application

Terms & Conditions

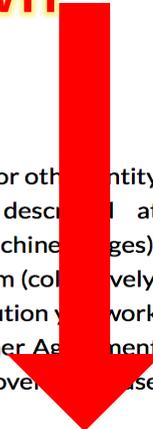
Preferred Language:

English 

AWS EDUCATE TERMS AND CONDITIONS

(Last Updated April 30, 2019)

Scroll down
and read
the terms



1.0 YOUR AGREEMENT WITH AWS

1.1 This Agreement. This set of terms and conditions (this "Agreement") is an agreement between you (or the Entity you work for) ("you") and Amazon Web Services, Inc. or other entity noted in Section 10 (in either case, "AWS," "we," or "us"). This Agreement governs your participation in the AWS Educate Program (the "Program") described at <https://aws.amazon.com/education/awseducate/> and its subpages (the "Program Site"), including (a) your use and submission of data, text, audio, video, images, software (including machine learning models), or other materials (collectively, "Content") in connection with the Program; and (b) your use of any tools, websites, and services AWS may provide to you in connection with the Program (collectively, the "Educate Tools"). If you are entering into this Agreement for a commercial entity, government institution, or any other entity ("Entity"), such as the company or educational institution you work for, you represent that you have legal authority to bind that Entity, and references to "you" in this Agreement will be deemed as referring to that Entity. If you have an AWS Customer Agreement (available at <http://aws.amazon.com/agreement/>) or other agreement between you and AWS governing your use of AWS services ("AWS Services Agreement"), that agreement will govern your use of the web services described in the Service Terms of the agreement and any other Service Offerings covered by (and as defined) therein.

1.2 Agreement with AWS. BY CLICKING "I ACCEPT" OR ACCEPTING PROGRAM BENEFITS (AS DEFINED BELOW) YOU ARE ENTERING INTO A LEGALLY BINDING CONTRACT WITH

You must scroll through the entire Terms and Conditions before accepting or declining.

I Agree

I Decline

SUBMIT 



5) Processing page with "We received your application"



Apply to join AWS Educate

Preferred Language:

English

Thanks :)

We received your application. Now check your email for a message with a link to verify your address.



6) Login to the school email mailbox that used for registration and click into the link for verification



Reply Reply All Forward



AWS Educate Support <support@awseducate.com>

Email Verification - AWS Educate Application

下午 5:00

Action Items

Hello [REDACTED]

Thank you for submitting your AWS Educate application!

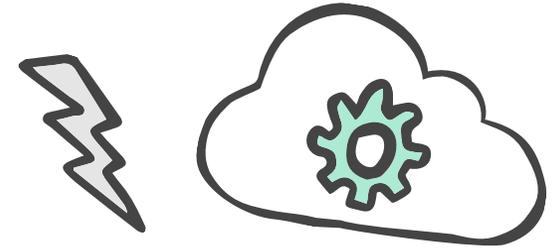
In order for your AWS Educate application to be processed, we need to verify your email address. Please use the verification URL below to confirm your email address and complete the application process.

<https://www.awseducate.com/ConfirmEmail?ref=94197b00aa32567894156bf1994cbdf2>

Click into the link for verification

Thank you,

The AWS Educate Team



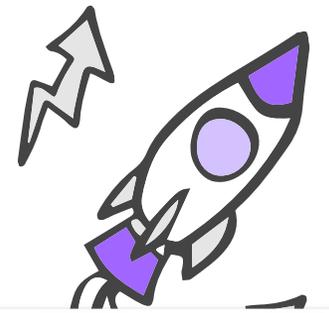
7) Processing page with "Your email has been verified!"



Preferred Language:

English

Your email has been verified!
We'll review your application
shortly. Check your email for
status updates as we process
your application.



8) Receive approval email, click “Click here” to reset new password.

Dear [REDACTED]

Congratulations!

Your AWS Educate application has been approved. As a member of the AWS Educate program, you will gain access to the benefits listed below:

AWS Educate Student Portal

The AWS Educate Student Portal is the hub for AWS Educate students around the world to find AWS content to help with classwork, connect to self-paced labs and training resources.

[Click here](#) to set your password and log in to the AWS Educate Student Portal. After logging in, click “AWS Account” at the top of the page to access your AWS Educate Starter Account. Use this feature to gain access to the AWS Console and resources, and start building in the cloud.

Bookmark the AWS Educate Student Portal for easy access, or [click here](#) to sign in directly.

You can access a video walk-through of the AWS Educate Student portal [here](#).

Welcome to the AWS Educate Community

Set Your Password

Your Login Credential: huichung+student@amazon.com

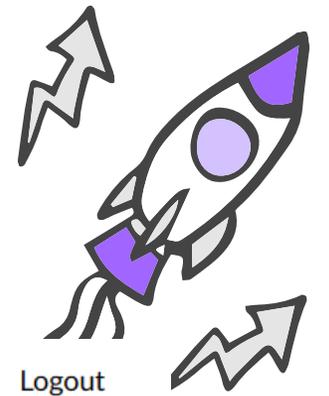
New Password

Verify New Password

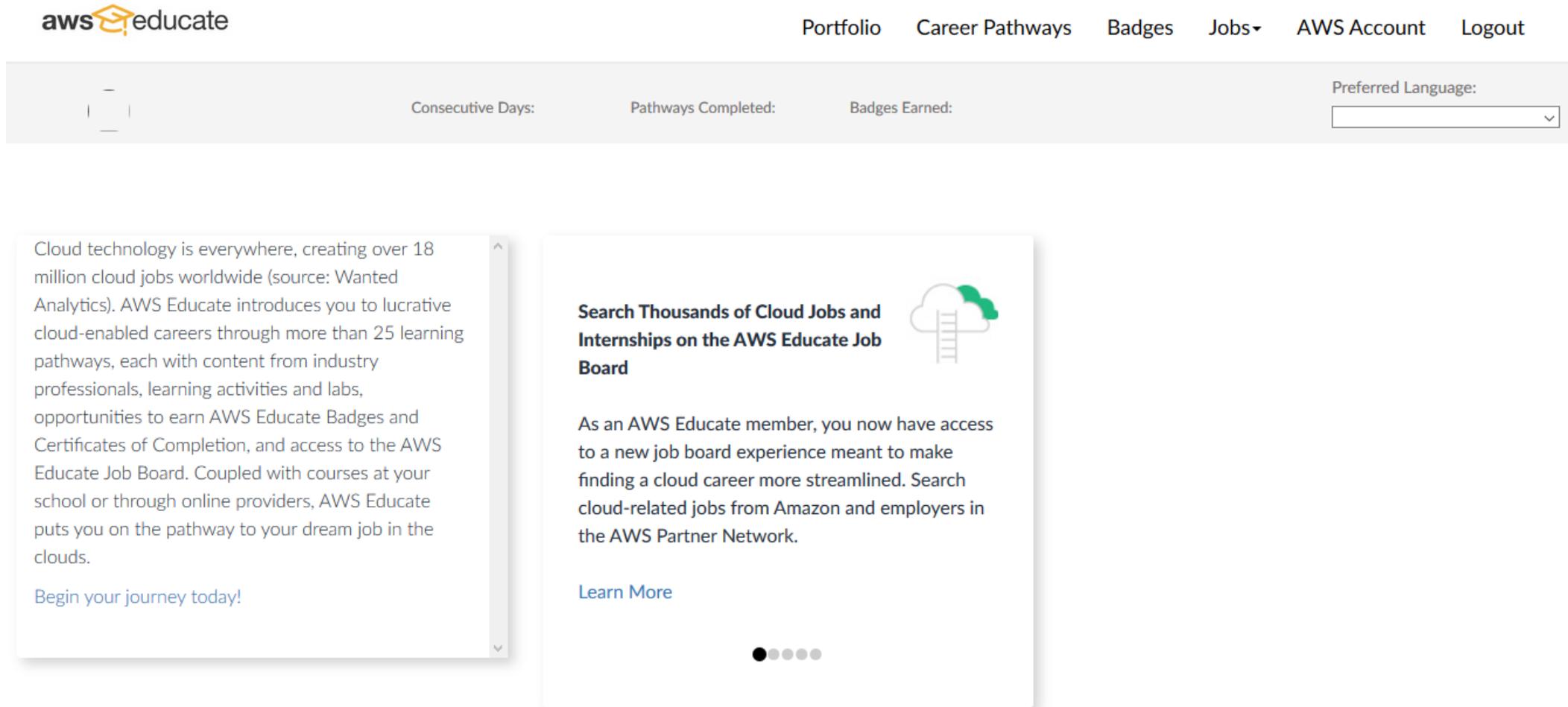
The password you enter here will be used for access to the AWS Educate Community. It is always more secure to not use the same password that you use on other sites.

Please ensure your password meets the following requirements:

- i. Password must be at least 8 characters long
- ii. Password must contain at least one letter
- iii. Password must contain at least one number
- iv. Password cannot equal or contain your user name
- v. Password must contain at least one of the following characters ! # \$ % - = + < >



9) After resetting password, you will go to the member homepage.



aws  educate

Portfolio Career Pathways Badges Jobs AWS Account Logout

Consecutive Days: Pathways Completed: Badges Earned: Preferred Language:

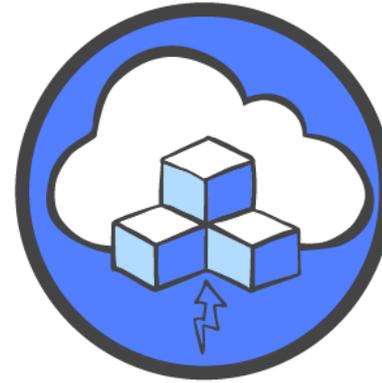
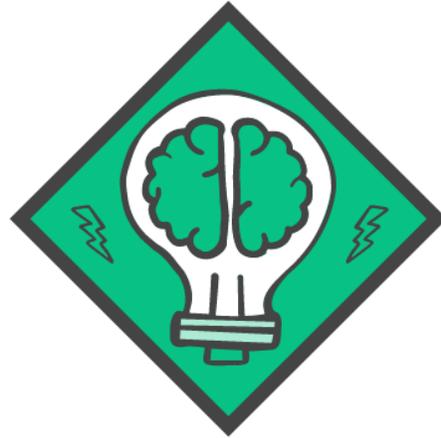
Cloud technology is everywhere, creating over 18 million cloud jobs worldwide (source: Wanted Analytics). AWS Educate introduces you to lucrative cloud-enabled careers through more than 25 learning pathways, each with content from industry professionals, learning activities and labs, opportunities to earn AWS Educate Badges and Certificates of Completion, and access to the AWS Educate Job Board. Coupled with courses at your school or through online providers, AWS Educate puts you on the pathway to your dream job in the clouds.

[Begin your journey today!](#)

Search Thousands of Cloud Jobs and Internships on the AWS Educate Job Board

As an AWS Educate member, you now have access to a new job board experience meant to make finding a cloud career more streamlined. Search cloud-related jobs from Amazon and employers in the AWS Partner Network.

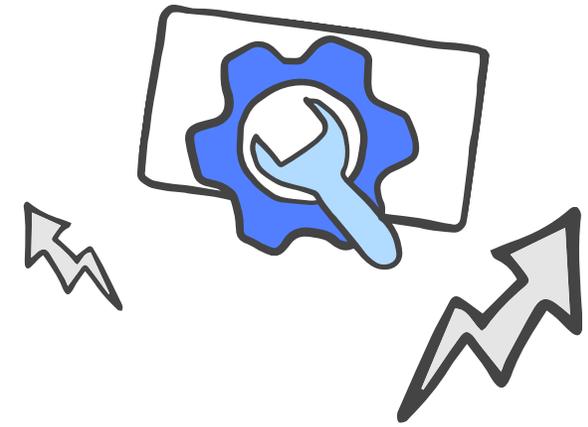
[Learn More](#)



Congratulations!
You have completed your registration.

Followed by the detailed AWS Educate function
introduction

1. Cloud Career Pathway



 A GOOD PLACE TO START!

Cloud Computing 101

Take a crash course on the cloud, its history, solutions, and why companies across the globe are looking for employees with AWS cloud expertise.

[START ▶](#) [LEARN MORE ▶](#)



Application Developer

Curious how App Developers design, test, and improve engaging web and mobile applications in the cloud? Learn more about the skills you'll need.

[START ▶](#) [LEARN MORE ▶](#)



Cloud Support Associate

If you're excited by the future of cloud computing and enjoy working directly with customers, learn more about becoming a Cloud Support Associate.

[START ▶](#) [LEARN MORE ▶](#)



Cloud Support Engineer

Interested in multiple technologies and working with companies to support AWS cloud solutions? Learn more about becoming a Cloud Support Engineer.

[START ▶](#) [LEARN MORE ▶](#)



Cybersecurity Specialist

Cybersecurity Specialists use expertise in networking, programming, and coding to protect customer data every day. Learn more about the skills they use.

[START ▶](#) [LEARN MORE ▶](#)



Data Integration Specialist

Excited about bringing data sources together to tell the story of a product's performance? Discover ways to build and improve products through data.

[START ▶](#) [LEARN MORE ▶](#)



Data Scientist

Curious how discovering patterns in large data sets can translate into new business strategies? Learn more about how Data Scientists do this every day.

[START ▶](#) [LEARN MORE ▶](#)



DevOps Engineer

If you like working behind the scenes to tackle challenges and are curious about skills like scripting and coding, learn more about becoming a DevOps Engineer.

[START ▶](#) [LEARN MORE ▶](#)



Machine Learning Scientist

Curious how artificial intelligence and predictive modeling are used to create dynamic experiences? Learn more about becoming a Machine Learning Scientist.

[START ▶](#) [LEARN MORE ▶](#)



Software Development Engineer

If you're a builder who wants to learn more about using software engineering principles to design original applications, explore the skills you'll need.

[START ▶](#) [LEARN MORE ▶](#)



Solutions Architect

Curious how Solutions Architects deliver strategic, scalable AWS cloud infrastructures to their customers? Learn more about the skills they use every day.

[START ▶](#) [LEARN MORE ▶](#)



Web Development Engineer

If you're interested in developing innovative web experiences through software design and programming, learn more about the skills you'll need.

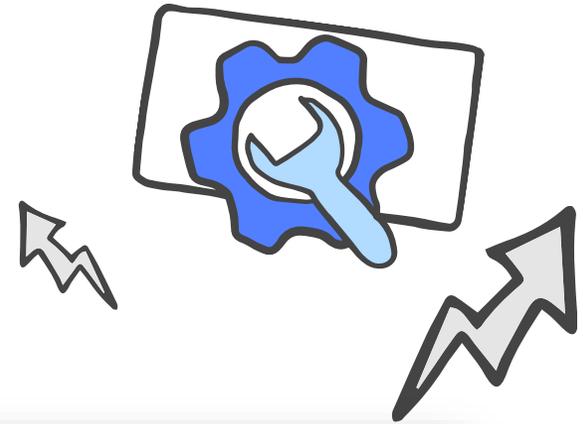
[START ▶](#) [LEARN MORE ▶](#)

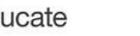
11 + 1 Cloud Career Pathway

- 1 Basic Cloud Computing course for non-technical students – “Cloud Computing 101”
- 11 Cloud career pathway courses which provide basic knowledge for achieving a specific Cloud career
- E.g.: “Data Scientist” contains topics of Big Data, Programming Languages etc. to equip students for pursuing a career of data scientist.

1. Cloud Career Pathway

Go back to AWS Educate Homepage → “Career Pathway” → 11+1 Pathway



aws  educate

Portfolio **Career Pathways** Badges Jobs AWS Account Logout

Consecutive Days: **1** Pathways Completed: **0** Badges Earned: **0** Preferred Language: English

Explore Cloud Career Pathways

Explore AWS Educate's Cloud Career Pathways to start building the key cloud skills you'll need to be successful in leading technology careers. Earn a completion credential for each pathway and share with prospective employers to show what you've learned.

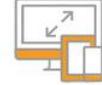
Check out the roles below to learn more about each pathway and get started!



Cloud Computing 101

Take a crash course on the cloud, its history, solutions, and why companies across the globe are looking for employees with AWS cloud expertise.

[START](#) [LEARN MORE](#)



Application Developer

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[START](#) [LEARN MORE](#)

1. Cloud Career Pathway

Select your interested Career and learn its pathway, e.g.: Cloud Computing 101 for non technical students to learn basic Cloud Computing knowledge

click "Start"



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Click "Know More" to explore course details and introduction video

Cloud Computing 101

The cloud is a part of everyday life. For companies everywhere, it's become an ideal solution for their technology needs. With its ability to scale, on-demand solutions, and flexible pricing, companies can focus on bringing their ideas to life rather than buying and managing servers.

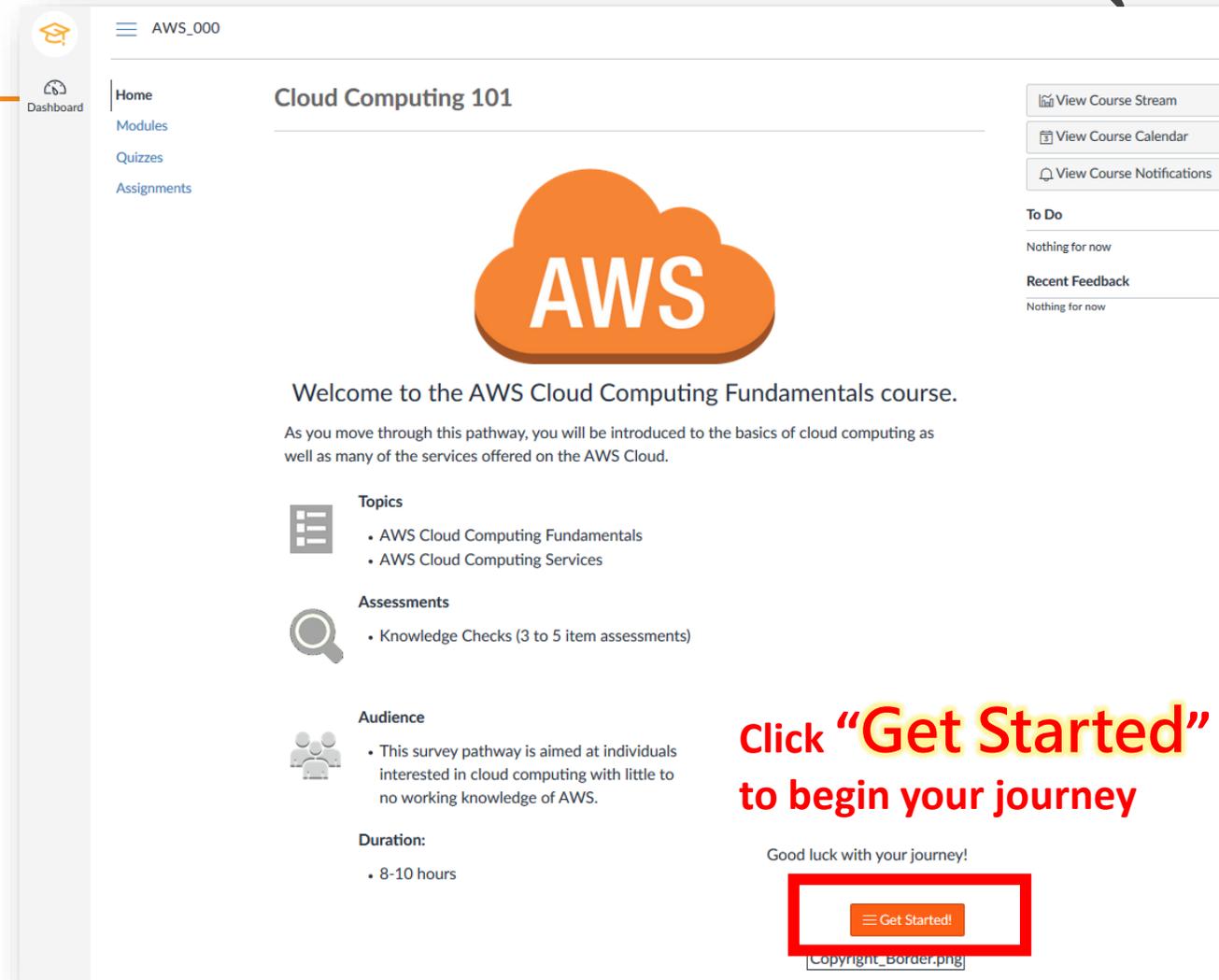
What does this mean for your career? If you're interested in a job in technology, knowledge of cloud computing is essential. Start with Cloud Computing 101 to build a foundation and grow your expertise.

- Skills to Succeed**
Learn about the AWS solutions that companies large and small across the globe use to build their businesses, including compute, storage, analytics, databases, networking, and developer tools.
- 25 Hours of Learning**
With a mix videos, papers, labs, and quizzes to assess your learning, explore the world of cloud computing in the way you prefer, and at your own pace.
- Prepare for the Future**
Employees in technology often have degrees in fields like Computer Science, Information Technology, or Engineering, and/or demonstrated experience in the skills included in the Cloud Career Pathways.
Check out our job board to learn more about the cloud jobs companies are looking to fill today. [Click here.](#)

[START ▶](#) [SEE MORE ▶](#)

1. Cloud Career Pathway

Select your preferred language, then enter the “Home” page of your career pathway course.



Dashboard

Home

Modules

Quizzes

Assignments

Cloud Computing 101



Welcome to the AWS Cloud Computing Fundamentals course.

As you move through this pathway, you will be introduced to the basics of cloud computing as well as many of the services offered on the AWS Cloud.

Topics

- AWS Cloud Computing Fundamentals
- AWS Cloud Computing Services

Assessments

- Knowledge Checks (3 to 5 item assessments)

Audience

- This survey pathway is aimed at individuals interested in cloud computing with little to no working knowledge of AWS.

Duration:

- 8-10 hours

View Course Stream

View Course Calendar

View Course Notifications

To Do

Nothing for now

Recent Feedback

Nothing for now

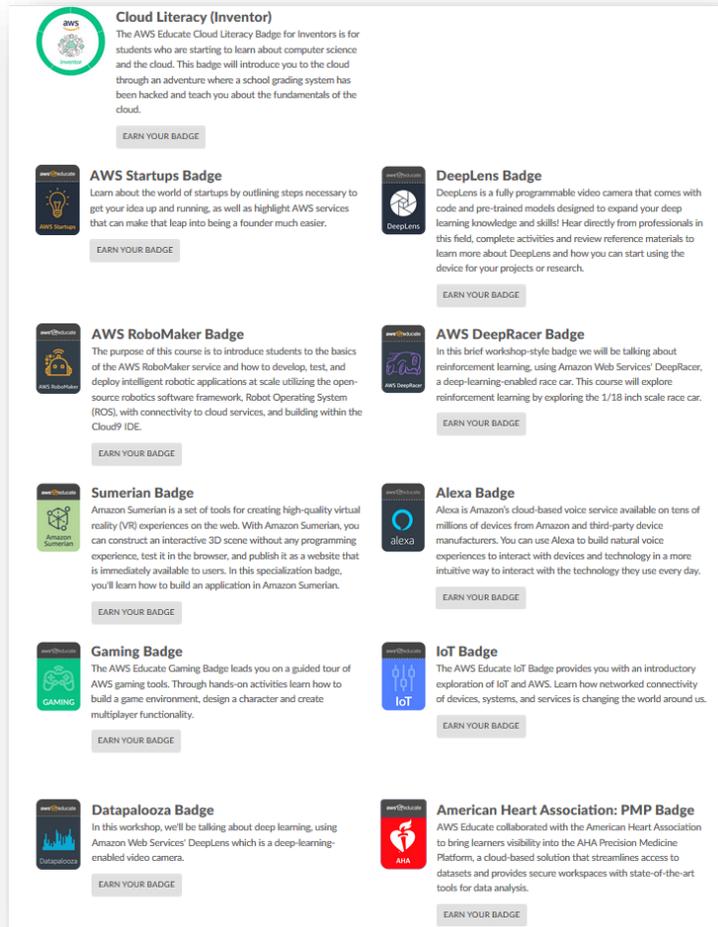
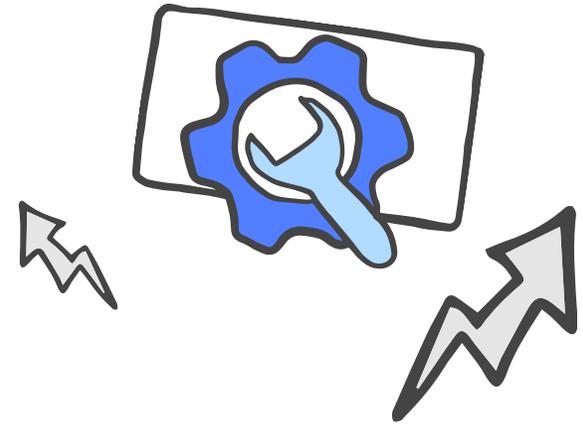
Good luck with your journey!

Get Started!

Copyright_Border.png

click **“Get Started”**
to begin your journey

2. Student Badges



Cloud Literacy (Inventor)
The AWS Educate Cloud Literacy Badge for Inventors is for students who are starting to learn about computer science and the cloud. This badge will introduce you to the cloud through an adventure where a school grading system has been hacked and teach you about the fundamentals of the cloud.
[EARN YOUR BADGE](#)

AWS Startups Badge
Learn about the world of startups by outlining steps necessary to get your idea up and running, as well as highlight AWS services that can make that leap into being a founder much easier.
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Alexa Badge
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[EARN YOUR BADGE](#)

American Heart Association: PMP Badge
AWS Educate collaborated with the American Heart Association to bring learners visibility into the AHA Precision Medicine Platform, a cloud-based solution that streamlines access to datasets and provides secure workspaces with state-of-the-art tools for data analysis.
[EARN YOUR BADGE](#)

Student Badges

- 11 badges in different IT topic
- Advanced learning of gaining skills in a specific IT topic with lab exercises and exam.

2. Student Badges

Back to the Home page of AWS Educate → Select “Badges” → 10 badges

aws educate

Portfolio Career Pathways **Badges** Jobs AWS Account Logout

Monique Lui Consecutive Days: 1 Pathways Completed: 0 Badges Earned: 0 Preferred Language: English

Find out about badges

Expand your career explorations by unlocking an AWS Educate Badge in one of today's fastest growing interest areas: Gaming, Internet of Things (IoT) and Startup. As you pursue a badge in one or more of these areas, you'll hear from AWS and industry experts on how AWS services are used to design robust game environments, create well architected global network of devices, systems, and services; and/or grow and expand startup infrastructures. AWS Educate Badges help demonstrate your exposure to, persistence through, and absorption of the content on the pathway. Want to learn more? Select one of the following learning pathways to get started.

Select "Badges"

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Select
“Earn
your
badge”

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EARN YOUR BADGE

American Heart Association: PMP Badge
AWS Educate collaborated with the American Heart Association to bring learners visibility into the AHA Precision Medicine Platform, a cloud-based solution that streamlines access to datasets and provides secure workspaces with state-of-the-art tools for data analysis.
EARN YOUR BADGE



Welcome to the AWS RoboMaker badge learning pathway!

Overview

Welcome to the AWS RoboMaker badge learning pathway! Hear directly from professionals in this field, complete labs and review reference materials to learn more about the AWS RoboMaker service and how you can start to build your own simulated robot application.

As you move through this pathway, you'll be introduced to necessary prerequisite information that you should know to be successful with AWS RoboMaker, as well as knowledge and activities for creating a robotic application and simulation.

Topics

- Robotics Overview and Use Cases
- Getting Started and Prerequisites
- AWS RoboMaker Fundamentals
- Resources



Assessments

- Knowledge Checks (2)
- Lab exercises
- Projects

Audience

This badge is aimed at individuals interested in the AWS RoboMaker technology with little to no working knowledge of robotics or AWS.

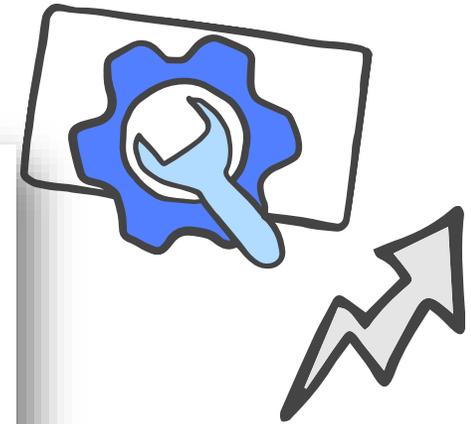
Duration

10-15 hours

Good luck with your learning!

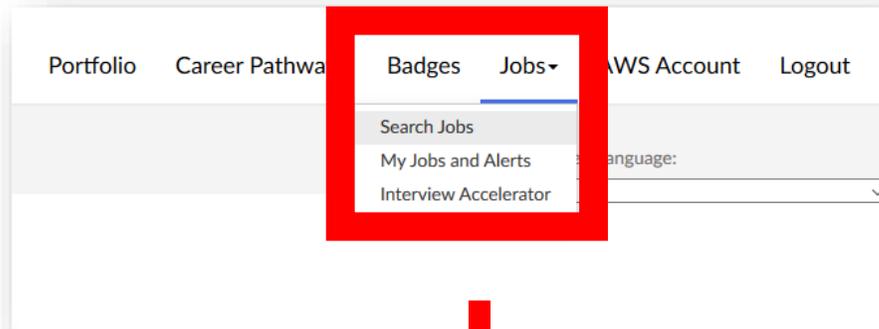
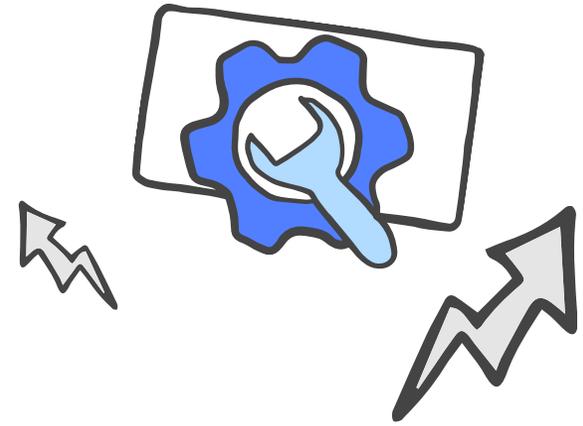
Click [next](#) to continue.

Select
“next”

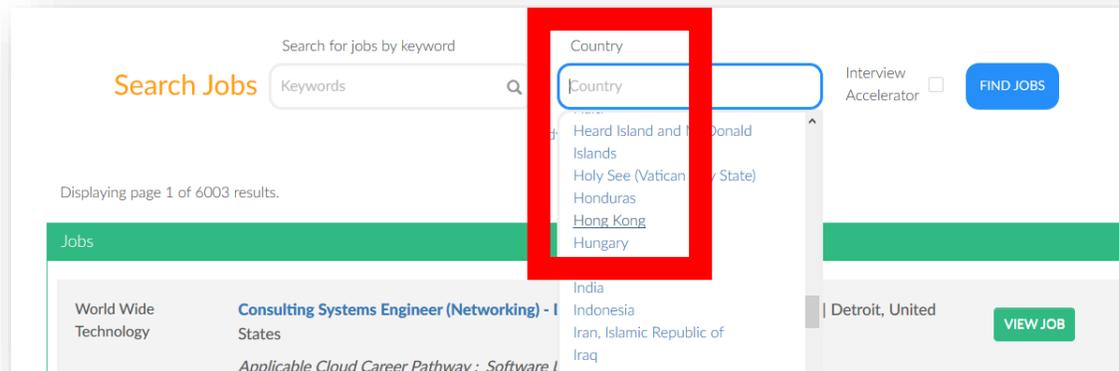


3. Job Board

Back to the Home page of AWS Educate → Select “Jobs” → Select “Search Jobs”



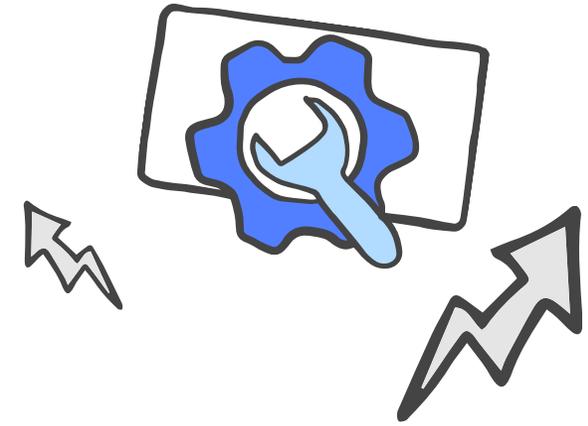
Select “Search Jobs”



Select “Hong Kong”

3. Job Board

Select “View Job” for your interested job



Partner Success Manager Amazon, Inc. | Causeway Bay, Hong Kong
Applicable Cloud Career Pathway : Cloud Support Engineer

Would you like to be part of a team that is redefining the IT industry? Amazon Web Services is leading the next paradigm shift in computing and is looking for world class candidates to lead and manage our relationships with partners and advisories in Hong Kong. As a Partner Success Manager, you will deliver on our strategy to build mind share and adoption of Amazon's infrastructure web services in a number of AWS' strategic business partners and customers. You will be responsible for driving AW...

[VIEW JOB](#)

2021 Software Engineer Program - Full Time Analyst (Hong Kong) JP Morgan Chase & Co Hong Kong
Applicable Cloud Career Pathway : Software Development Engineer

Job Description 2021 SOFTWARE ENGINEER PROGRAM - FULL TIME - HONG KONG Be a part of a dynamic and diverse team that engineers large-scale, complex and resilient technology solutions that drive our global business. You'll help build and optimize digital applications and systems that support millions of customers, clients and employees worldwide. When you work at JPMorgan Chase, you're not just working at a global financial institution. You're an integral part of one of the world's bigges...

[VIEW JOB](#)

Business Development Manager/ Business Development Representative Ecloudvalley Hong Kong
Applicable Cloud Career Pathway : Cloud Computing 101

With business growth and global expansion opportunities, we are looking for a highly motivated Management Trainee to help accelerate our growing team. This is an excellent opportunity to join a world class team, working with some of the best and brightest engineers and account managers while also developing your skills and furthering your career within one of the most innovative and progressive technology young companies in Hong Kong.

[VIEW JOB](#)

Select
“View
Job”

[BACK TO JOB LIST](#)

2021 Software Engineer Program - Full Time Analyst (Hong Kong)

JP Morgan Chase & Co | [Company Profile](#)
Hong Kong Exp date: 2020-10-27

[APPLY NOW](#)

Select “Apply now” / “save this job”

[Save this job](#)

description

Job Description

2021 SOFTWARE ENGINEER PROGRAM - FULL TIME - HONG KONG

Be a part of a dynamic and diverse team that engineers large-scale, complex and resilient technology solutions that drive our global business. You'll help build and optimize digital applications and systems that support millions of customers, clients and employees worldwide.

When you work at JPMorgan Chase, you're not just working at a global financial institution. You're an integral part of one of the world's biggest tech companies. In 16 strategic technology locations worldwide, our team of more than 50,000 technologists design, build and deploy everything from enterprise technology initiatives to big data and mobile solutions, as well as innovations in electronic payments, cybersecurity, machine learning and cloud development. As a firm, we're partnering with FinTech and Silicon Valley tech firms to deliver cutting-edge solutions to our clients and customers. Our \$10.8 billion annual investment in technology enables us to hire people to create innovative solutions that will not only transform the financial services industry, but also change the world.

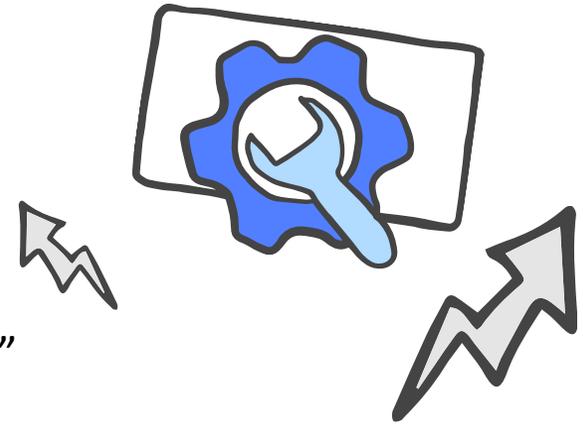
What to expect

Launching your career in our Software Engineer Program means you will:

- Start with an in-depth induction program that teaches you about our businesses, builds on your knowledge of development methodologies, and sharpens your professional skills.

3. Job Board

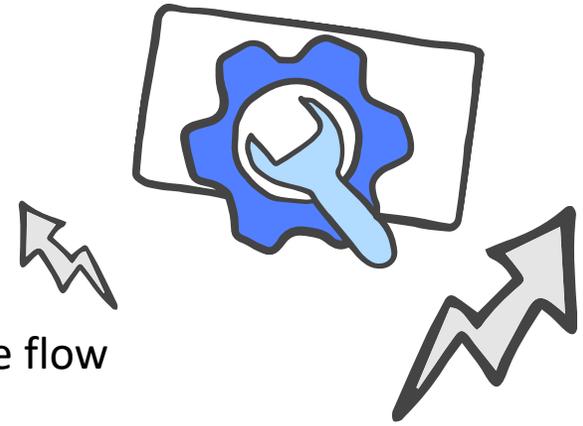
(I) If students chose “Save this job” → Can search it back in “My Jobs and Alerts” inside “Jobs”



The screenshot shows the AWS Educate user interface. At the top left is the 'aws educate' logo. On the right, there are navigation links: 'Portfolio', 'Career Pathways', 'Badges', 'Jobs' (with a dropdown arrow), and 'AWS Account'. Below the navigation is a user profile section for 'Monique Lui' with a purple profile icon. To the right of the name are statistics: 'Consecutive Days: 1', 'Pathways Completed: 0', and 'Badges Earned: 0'. A 'Preferences' dropdown menu is open, showing options: 'Search Jobs', 'My Jobs and Alerts' (selected), and 'Interview Accelerator'. The main content area is titled 'Job Searches and Saved Jobs' with a cloud and ladder icon. Below the title are three tabs: 'Saved Searches', 'Saved Jobs' (active), and 'Jobs where I clicked Apply'. The 'Saved Jobs' tab displays a job listing for '2021 Software Engineer Program - Full Time Analyst (Hong Kong)' dated '2020-09-27'. The job description reads: 'Job Description 2021 SOFTWARE ENGINEER PROGRAM - FULL TIME - HONG KONG Be a part of a dynamic and diverse team that engineers large-scale, complex and resilient technology solutions that drive our global business. You'll help build and optimize digital applications and systems that support millions of customers, clients and employees worldwide. When you work at JPMorgan Chase, you're not just working at a global financial institution. You're an integral part of one of the world's biggest tech companies. In 16 strategic technology locations worldwide, our team of more than 50,000 technologists design, build and deploy everything from enterprise technology initiatives to big data and mobile solutions, as well as innovations in electronic payments, cybersecurity, machine learning and...'

3. Job Board

(II) If students chose “Apply now” → Will direct to company’s recruitment page → go with the flow



JPMORGAN CHASE & CO.

FILTER / SORT ▶

Job title, skill, keyword

2021 Software Engineer Program - Full Time Analyst (Hong Kong)



📍 Hong Kong



Job Identification
210026247

Job Category
Analysts

Locations
77 Hoi Bun Road, Hong Kong, K, 999077, HK

Posting Date
09/07/2020, 12:53 PM

Apply Before
11/15/2020, 11:59 PM

Job Schedule
Full time

<https://jpmc.fa.oraclecloud.com/hcmUI/Candidid ...>

Copy Link

Job Description

2021 SOFTWARE ENGINEER PROGRAM - FULL TIME - HONG KONG

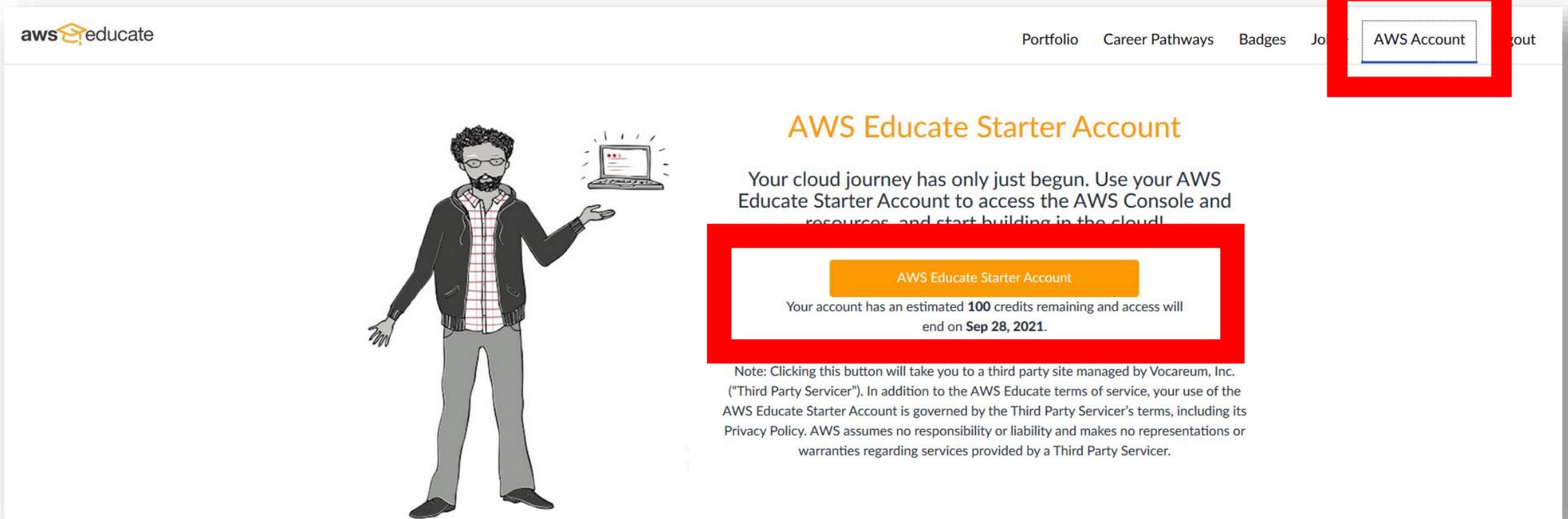
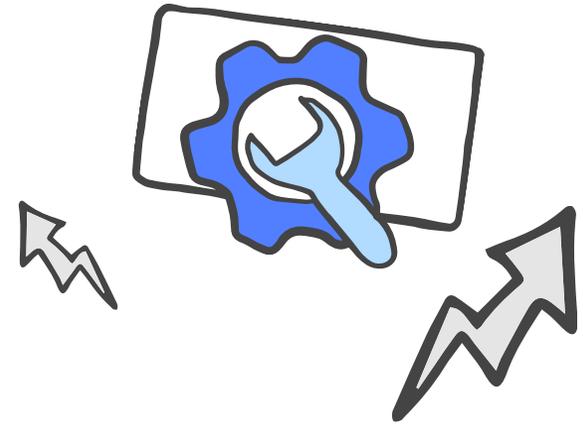
Be a part of a dynamic and diverse team that engineers large-scale, complex and resilient technology solutions that drive our global business. You'll help build and optimize digital applications and systems that support millions of customers, clients and employees worldwide.

When you work at JPMorgan Chase, you're not just working at a global financial institution. You're an integral part of one of the world's biggest tech companies. In 16 strategic technology locations worldwide, our team of more than 50,000 technologists design, build and deploy everything from enterprise technology initiatives to big data and mobile solutions, as well as innovations in electronic payments, cybersecurity, machine learning and cloud development. As a firm, we're partnering with FinTech and Silicon Valley tech firms to deliver cutting-

4. AWS Console

Create your Starter Account

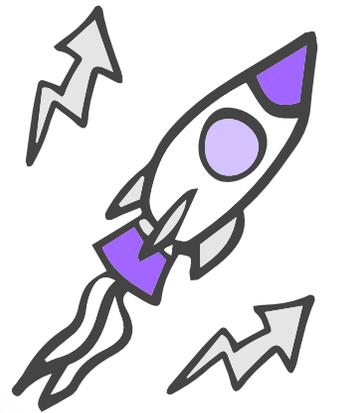
Go back to AWS Educate homepage → “AWS Account” → Create Starter Account



The screenshot shows the AWS Educate homepage. In the top right navigation bar, the 'AWS Account' link is highlighted with a red box. The main content area features a large illustration of a man with a beard and glasses, wearing a jacket, holding a glowing laptop. To the right of the illustration, the heading 'AWS Educate Starter Account' is displayed in orange. Below the heading, a paragraph reads: 'Your cloud journey has only just begun. Use your AWS Educate Starter Account to access the AWS Console and resources, and start building in the cloud!'. A prominent orange button labeled 'AWS Educate Starter Account' is highlighted with a red box. Below the button, text states: 'Your account has an estimated 100 credits remaining and access will end on Sep 28, 2021.' At the bottom, a note reads: 'Note: Clicking this button will take you to a third party site managed by Vocareum, Inc. ("Third Party Servicer"). In addition to the AWS Educate terms of service, your use of the AWS Educate Starter Account is governed by the Third Party Servicer's terms, including its Privacy Policy. AWS assumes no responsibility or liability and makes no representations or warranties regarding services provided by a Third Party Servicer.'

4. AWS Console

Scroll down and read terms of Vocareum, then click "I Agree"



**Scroll down
and read
the terms**

A screenshot of the Vocareum website's Terms and Conditions page. The page has a dark blue header with the Vocareum logo, a home icon, and navigation links for "My Classes" and "Help". The main content area is white and contains the following text:

Please read the terms and conditions shown below and click on the "I agree" button at the bottom of this page to continue.

Terms and Conditions

Welcome to the Vocareum, Inc. ("Vocareum") website located at www.vocareum.com (the "Site"). Please read these Terms of Service (the "Terms") and our Privacy Policy (<http://www.vocareum.com/privacy-policy/>) carefully because they govern your use of our Site and our web-based education and learning platform. To make these Terms easier to read, the Site and our platform are collectively called the "Services."

Using the functionality of our Services, teachers can create, customize and administer educational courses and invite students to participate in a class taught and supervised by the teacher using the online tools provided by Vocareum. Subject to your compliance with these Terms, Vocareum will make the Services available to you solely for the purpose of your internal, non-commercial use.

1. Agreement to Terms

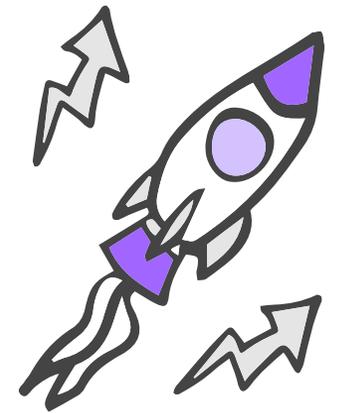
By using our Services, you agree to be bound by these Terms. If you don't agree to these Terms, do not use the Services. If you are accessing and using the Services on behalf of an educational institution (such as your employer or the educational institution in which you are enrolled) or other legal entity, you represent and warrant that you have the authority to bind that educational institution or other legal entity to these Terms. In that case, "you" and "your" will refer to that educational institution or other legal entity

Contact Information

If you have any questions about these Terms or the Services, please contact Vocareum at info@vocareum.com

I Agree

A large red arrow points from the top of the page down to the "I Agree" button, which is highlighted with a red rectangular box.



4. AWS Console

Click "AWS Console" to reach the Console page

Vocareum Home My Classes Help

Welcome to your AWS Educate Account

AWS Educate provides you with access to a wide variety of AWS Services for you to get your hands on and build on AWS! To get started, click on the AWS Console button to log in to your AWS console.

Please read the FAQ below to help you get started on your Starter Account.

- [What are the list of services supported?](#)
- [What regions are supported with Starter Accounts or Classroom Accounts?](#)
- [I can't start any resources. What happened?](#)
- [Can I create users within my Starter or Classroom Account for others to access?](#)
- [Can I create my own IAM policy within Starter Account or Classroom?](#)

Your AWS Account Status

	Active full access (████████████████████.com)
	\$100 remaining credits (estimated)
	2:60 session time

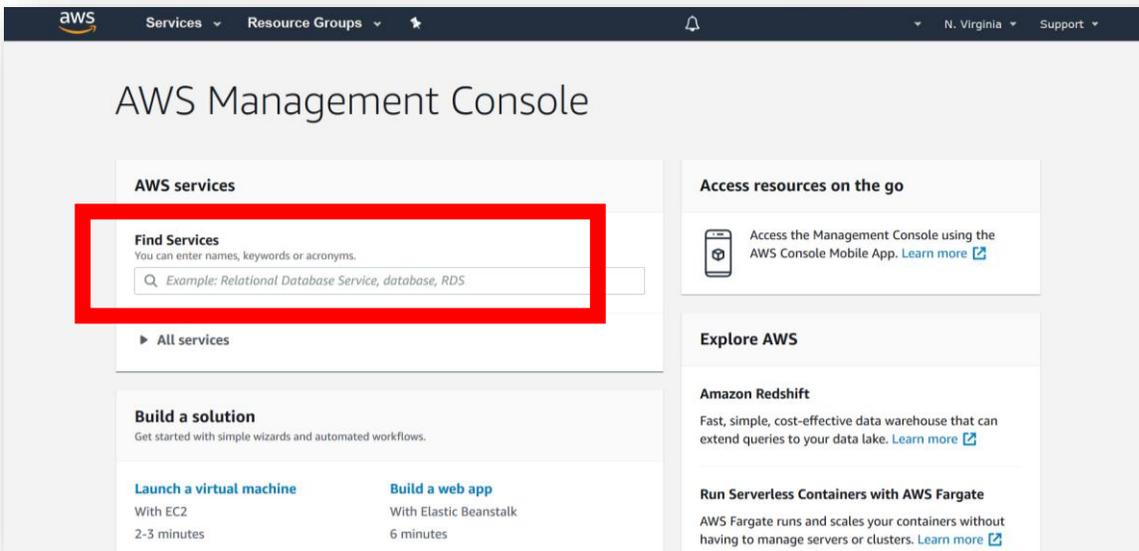
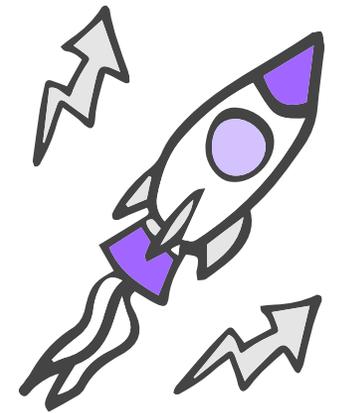
[Account Details](#) [AWS Console](#)

Please use AWS Educate Account responsibly. Remember to shut down your instances when not in use to make the best use of your credits. And, don't forget to logout once you are done with your work!

****Reminder:**
Shut down the instances on Console when not in use!!

4. AWS Console

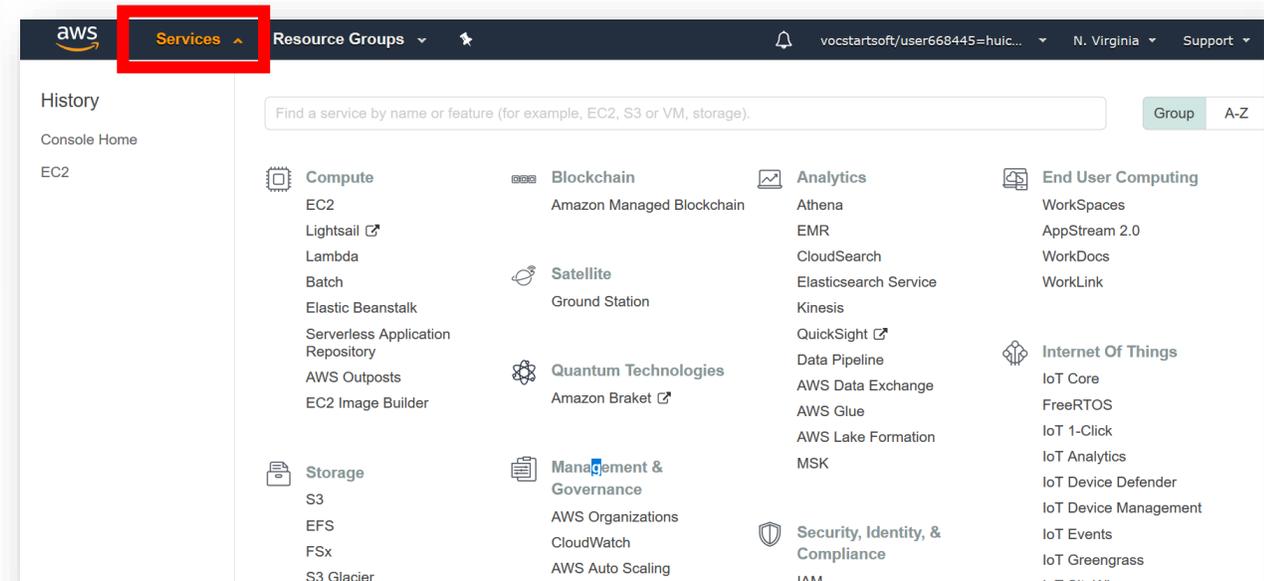
Search for services by:



1. Input your desired service in “Find Services”

OR

2. Choose from the service list by clicking “Services”



Explore more challenges in the **Cloud**

Learn More

Earn AWS Educate Badges to show off your tech knowledge in fields like gaming, start-ups, and IoT.

Data Scientist

Cloud Computing 101

Start-ups

Curious about the skills leading technology jobs use every day? Explore the Cloud Career Pathways to learn more.

Thank you!