## **SDEV Setting Up your AWS Educate Starter Account**

Overview: In this activity, you will set-up your AWS Educate account as a UMUC institution member.

**Important** – Be sure to follow the details in this activity to avoid any future AWS fees associated with SDEV and CMSC classes at UMUC.

What if I already have an AWS Educate account? If you already have an AWS Educate account associated with your UMUC student email, you are welcome to use that. Just be very certain your AWS educate account is associated with your UMUC student email account. Your UMUC student email account will look similar to this: yourname@student.umuc.edu. Notice the email domain should contain @student.umuc.edu.

The following are key points to remember and prepare for AWS account set-up as you move forward;

- Use your UMUC student email account. You can access you UMUC email by going to
  mail.umuc.edu. If you don't know your student email, contact the help desk
  (https://www.umuc.edu/help/index.cfm). This is critical for moving forward with this process.
  You should test your UMUC student email and make sure you can send and receive messages.
- Select the AWS Educate Starter Account when prompted. This way you will not need a credit
  card. If you previously set-up an AWS Educate account with a credit card for your student email
  account, you can use that account as each class will be assigned a AWS Educate classroom with
  specific AWS credits being applied to complete the classroom activities where AWS resources
  are required.
- 3. **Start this process on the first day of class or before.** Delays will impact your grade and successful completion of this course.
- 4. Ask your instructor if you need assistance or have questions about setting up your AWS Educate Starter Account.

## **AWS Educate Starter Account Details:**

This section provides detailed steps and associated screen captures of setting up your AWS Educated Starter Account. Be aware that AWS continuously updates their user interfaces, therefore; your screens may look slightly different but the overall functionality and end results will be the same.

a. Search for the AWS Educate URL or use this one:

https://aws.amazon.com/education/awseducate/

b. Click on the Join AWS Educate button as shown in Figure 1.



Figure 1 Join AWS Educate

c. Select the Student option from available roles as shown in figure 2.

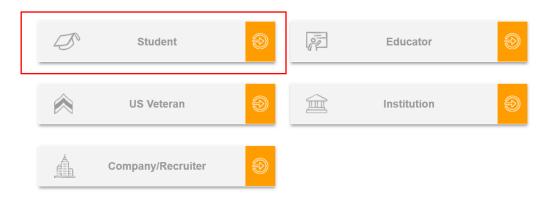


Figure 2 Select the Student Role

- d. Enter your information. Be sure to type in University of Maryland, University College for the institution. Also, be sure to use your UMUC student email (yourname@student.umuc.edu). If you don't, the process will not work and significant delays in receiving your AWS Educate account will result.
  - When completing the form, your major, course, graduate date can just be estimates if you don't know for sure.
- e. Select I am not a robot and then Next to continue. (See figure 3).

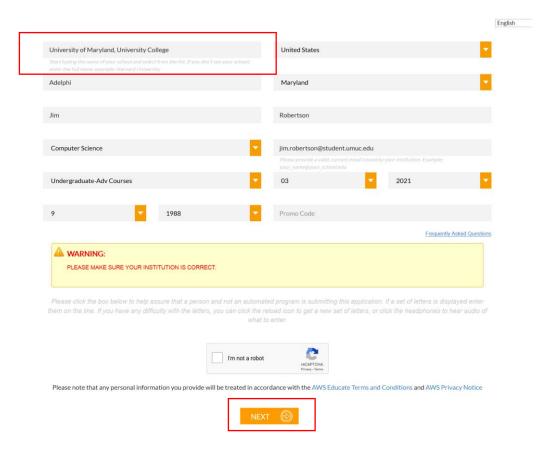


Figure 3 Input your Student Information

f. Be sure to select the **AWS Educate Starter Account** to avoid providing your credit card. You will eventually be assigned specific credits for AWS services based on your class enrollment.

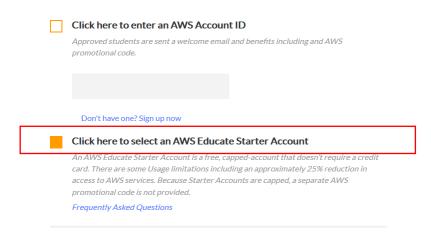


Figure 4 Select AWS Educate Starter Account

g. Upon successful request, you will receive a Thank you with details asking you to check your student email account. (See figure 5).

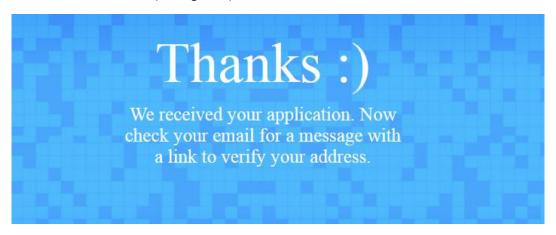


Figure 5 Successful Completion of AWS Educate Starter Account Application

h. Check your student email to reply to the AWS confirmation. Read the email and click on the link to complete the application process as shown in figure 6.

AWS Educate Support <support@awseducate.com>
to me ▼
Hello James,

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 veri review the AWS Educate program terms and conditions, and complete the application process.

https://www.awseducate.com/ConfirmEmail?ref=1534dc0c698f3658c1b96ac7ef1603b9

Email Verification - AWS Educate Application D Inbox x

Thank you,

The AWS Educate Team

Figure 6 AWS sends an email to complete the application process

i. After clicking on the link in your student email, you will be presented some conditions to agree to. Read the conditions and the select "I agree" and then click on "Submit".

## 10.0. CONTRACTING ENTITY Notwithstanding anything to the contrary in these Terms: 10.1 India Customers. If you are located in India, your contracting party will be Amazon Internet Services Private Limited ("AISPL"), and this Agreement is an agreement between you and AISPL, located at Ground Floor, EROS Plaza, Eros Corporate Centre, Nehru place, New Delhi, India – 110019. If you are located in India, all references to "AWS," "we," or "us" in this Agreement shall be deemed as referring to AISPL. Additionally, if you are located in India, this Agreement shall be deemed to differ from the above provisions as follows: (a) The Amazon.com Privacy Notice defined in Section 4.1 shall be deemed to refer to the Amazon.in Privacy Notice located at http://www.amazon.in/gp/help/customer/display.html/?nodeld=200534380; and (b) Under Section 9.5, any notice by you to AISPL under this Agreement must be made by registered or certified mail to Amazon Internet Services Private Limited, Ground Floor, Eros Corporate Towers, Nehru Place, New Delhi - 110 019, India (not to Amazon Web Services, Inc.). You must scroll through the entire Terms and Conditions before accepting or declining.

Figure 7 Accepting the AWS Educate Conditions

j. You will receive a message that your request is being reviewed as shown in figure 8.



Figure 8 AWS Educate Application in Process

After receiving approval, you will be given options to login and change your AWS Educate password. Be sure to document and remember your username and password credentials. You will need these to login each time you access the AWS Classroom.