

Amazon's AWS Educate

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AWS EDUCATE FOR CLEMSON

In order to ensure AWS Educate meets your needs please consult with Mitch Shue (mshue@clemsun.edu), prior to signing up for AWS Educate. CCIT wants to ensure appropriate design considerations are taken into account. **WHAT IS AWS EDUCATE?** AWS Educate is Amazon's global initiative to provide students and other individual learners with resources to accelerate cloud-related learning and to help power the workforce of tomorrow. AWS Educate provides access to cloud-learning content, training, AWS technology, collaboration tools, and a job board at no cost to members. **GETTING STARTED** Go to [Amazon's Education](#) Web page. Click on the button to **Join AWS Educate**

3. A Select **Student** or Educator option, as appropriate.

4. Complete the application and click **NEXT**.

5. During the sign in process, if you're an educator you will be asked for a credit card in case you use more than your initial credits. Speak with your department to determine the best method of payment. * Students are not required to enter credit card information. 6. Here is what the screen will look like once you are logged in:

7. For any future login, click **Sign in to AWS Educate** on the first page and use your University email address and the password you set up with the account.

Posted - Fri, Oct 12, 2018 at 8:56 AM.

Online URL: <https://hdkb.clemson.edu/phpkb/article.php?id=712>

The screenshot shows the AWS Educate application process. At the top, there is a navigation bar with the AWS logo, 'Support', 'English', 'My Account', 'Sign In', and a 'Create an AWS Account' button. Below the navigation bar, the text 'Apply to join AWS Educate' is visible. The main content area features three columns: a text box on the left, a central text box with a blue link 'Interested in Machine Learning and self-driving cars? Take the AWS DeepRacer Prime course...', and a 'Suggested Jobs' section on the right listing a 'Full-Stack Web Development Engineer' position. Below the main content, there is a reCAPTCHA section with the text 'I'm not a robot' and a 'NEXT' button. A red arrow points to the reCAPTCHA checkbox, and another red arrow points to the 'NEXT' button. At the bottom, there is a note about privacy and a 'Page 1/1' indicator.

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!


Interested in Machine Learning and self-driving cars? Take the [AWS DeepRacer Prime](#) course to build and train your own virtual race car model. The course is currently available in English, with more languages coming soon.

Suggested Jobs


Full-Stack Web Development Engineer
TEKsystems Global Services
[more about this opportunity](#)

[See More](#)

of letters, or click the headphones to hear audio of what to enter.

I'm not a robot 
reCAPTCHA
Privacy - Terms

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

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