Job Posting:172389 - Position: W26 Student, Cloud Engineer 172389

Co-op Work Term Posted: 2026 - Winter
App Deadline   09/16/2025 11:59 PM
Application Method: Through Employer Website
Posting Goes Live: 08/29/2025 02:47 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization   Sun Life Canada
Country   Canada

JOB POSTING INFORMATION

Placement Term   2026 - Winter
<b> Job Title <b>   W26 Student, Cloud Engineer 172389
Position Type   Co-op Position
Job Location   Waterloo, ON
Country   Canada
Duration   4 months
Salary Currency   CAD
Salary   Salary Not Available, 0 Major List
Job Description

Student, Cloud Engineer (Winter 2026)
JR00114313
Posting End Date: 16/09/2025
Our student and new graduate programs offer a chance to explore Sun Life from the inside. You'll make a difference in the lives of our customers and communities, while building the skills and experience that allow you to grow in a meaningful and rewarding way.
Job Description:
Cloud Center of Excellence (CCOE) at Sunlife is seeking for a Cloud Engineer(Co-op), who can work with a skilled team of Cloud Engineers and help deliver better & efficient cloud platform solutions to our consumers.
This is a great opportunity to work with a highly skilled team of Cloud Engineers and work with them in ongoing Engineering initiatives with our partner stakeholder group and help our consumers to onboard to Cloud.
Responsibilities
• Closely work with Cloud Engineers, Product Managers and other stakeholder teams to design and build infrastructure to enable Cloud Application adoption.
• Support our consumers within Sunlife to get onboarded to cloud, provision environments, develop roles and build a seamless onboarding process.
• Implement and Operationalize new Cloud Services.
• Assist in establishing, Standards, Patterns and best practices within AWS Cloud Offerings.
• Showcase high standards of Communication and reporting within the team.
• Drive forward the Cloud Infrastructure as Code roadmap.
• Participate in Daily Team huddles, provide status updates, highlight issues and blockers.
• Document Process and best practices.
What's in it for you?
• At Sun Life, you will be joining a purpose driven organization focused on helping Canadian's achieve lifetime financial security and live healthier lives.

•As a student, you'll make a real impact by contributing to meaningful work, gaining valuable experience and actively working towards your team's goals.
•You'll join our unique student culture, designed to help you grow both personally and professionally beyond your role. We offer professional development workshops, student awards, socials and many more exciting opportunities.
•We are honored to be recognized as Canada's Best Employers for Recent Graduates and Canada's Best Workplaces by Great Place to Work in 2025.
•Your student journey is just the beginning and we're proud to help many who choose Sun Life to transition into permanent roles after graduation.

Job Requirements

Preferred skills
• Excellent Communication Skills
•Problem Solver
•Quick Thinker
•Analytical Mindset
•Good understanding of Cloud Services, and ability to quickly grasp issues and translate to business impact.
Qualifications
• Currently enrolled in university degree/college diploma in related discipline(s) with a April 2026 or later graduation date
Nice To Have
• Technical knowledge/ Cloud Certification with one of the public cloud providers (AWS, Azure, or GCP)
•Good knowledge with programming and/or scripting languages (Python, Perl, Java, Bash, Ruby)
•Knowledge of automation tools such as Ansible, Jenkins, Terraform, Kubernetes, or Cloud Native tools.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Special Application Instructions

Application Link:

https://sunlife.wd3.myworkdayjobs.com/Campus/job/Waterloo-Ontario/Student--Cloud-Engineer--Winter-2026-

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Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.

Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received. Students should submit their applications as soon as they are ready.