

Job Posting:171669 - Position: W26 Software Engineer Co-op Student 171669B

Co-op Work Term Posted: 2026 - Winter
App Deadline 08/13/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 07/30/2025 09:27 AM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Foresters Financial
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Winter
** Job Title ** W26 Software Engineer Co-op Student 171669B
Position Type Co-op Position
Job Location Toronto, ON
Country Canada
Duration 4 or 8 months
Work Mode Hybrid
Salary Currency CAD
Salary Salary Not Available, 0 Major List

Job Description

Career Opportunity

Role Title

Software Engineer Co-op Student

Purpose of role

The Software Engineer Co-op in IT offers an opportunity to build a wide variety of enterprise applications within a team-based environment. As a co-op student, you will work closely with our experienced architects and engineers to develop, test, and implement application including machine learning models and algorithms. This is an excellent opportunity to gain hands-on experience in a collaborative environment. You'll find opportunities to continuously learn, research on technologies, share knowledge within your team.

Note: We are currently accepting applications for both the September 2025 (Fall) and January 2026 (Winter) intake terms. Interested candidates are encouraged to indicate their preferred start date in their application.

Job Description

Key Responsibilities:

- Assist in the development software applications
- Develop and implementation of AI/ML models and algorithms.
- Conduct data preprocessing and analysis to support model training.
- Collaborate with team members to design and execute proof-of-concepts.
- Producing clear and maintainable code
- Document code and maintain version control.
- Participate in team meetings and contribute to project discussions.
- Investigating, learning and applying new technologies/processes
- Participating in design/architectural discussions

#LI-Hybrid

Equal Opportunity Employment and Inclusion - at Foresters Financial, we are committed to sustaining an equal opportunity environment for all job applicants. We embrace Inclusion, Diversity and Equity (IDE) as a core strategic objective for building strong, innovative teams in which all our employees can show up wholly and authentically as themselves.

Foresters Financial strives to provide an accessible candidate experience for prospective employees with different abilities. If you anticipate needing any type of accommodations during the recruitment process, please email accommodations@foresters.com in advance of your appointment.

Thank you for choosing Foresters. Only those candidates who will be selected for further consideration will be contacted by our Talent Acquisition Team.

Job Requirements

Key Qualifications:

- Currently enrolled in a Bachelor's program in Computer Science, Engineering, or a related field.
- Strong programming skills in Python, .NET, Java or similar languages.
- Familiarity with machine learning frameworks such as TensorFlow, PyTorch, or scikit-learn.
- Familiarity with Microsoft Azure DevOps
- Basic understanding of data preprocessing, feature engineering, and model evaluation.
- Excellent problem-solving skills and attention to detail.
- Ability to work independently and as part of a team.
- Strong communication skills and willingness to learn.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions

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

Application Link:

https://foresters.wd3.myworkdayjobs.com/ForestersFinancialCareers/job/Toronto/Student--Casual-_R-1966?source=LinkedIn

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.