Job Posting:173204 - Position: W26 Software Development Student (January 2026) 173204B

Co-op Work Term Posted:	2026 - Winter
App Deadline	09/17/2025 08:00 PM
Application Method:	Through Employer Website
Posting Goes Live:	09/12/2025 02:59 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Nasdaq
City	Toronto
Province / State	Ontario
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Software Development Student (January 2026) 173204B
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 months
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List

Job Description

Are you ready to be part of a dynamic and innovative company that's revolutionizing Financial Crime Management? At Nasdaq Verafin, we're not just industry leaders; we're trailblazers in providing cutting-edge, cloud-based solutions for financial institutions. We're creating the world's most effective financial crime fighting network!

Exciting Opportunity: Software Development Student (January 2026)
We're seeking talented Software Development Students to join our vibrant team. In this role, you'll work on the exact same problems as our full-time developers. No two days are the same - each day you'll collaborate with other software developers to solve challenging problems and write code that has an impact in the real world.

PLEASE NOTE:
Applicants MUST include a copy of their most recent transcript when uploading a resume. If you do not, you may be excluded from consideration.

What You'll Do:
• Collaborate with your team, while delivering project requirements
• Design solutions to solve technical problems
• Participate in code reviews to ensure quality

What Success Looks Like:
• Proactively contributing to team meetings, product days, or other company sessions

- Being a constructive team member who is consistently dependable
- Delivering high-quality work on assigned projects

Why Nasdaq Verafin?
- **Innovative Solutions:** Be part of a team that's at the forefront of financial crime management technology, in a rapidly evolving industry.
- **Impactful Work:** Help financial institutions protect themselves and their customers from fraud and other financial crimes such as elder abuse, human trafficking and money laundering.
- **Dynamic Growth:** Join a company that's expanding quickly, offering you endless opportunities to grow and advance.

This position can be located in St. John's, NL or Toronto, ONT, and offers the opportunity for a hybrid work environment (at least 3 days a week in office, subject to change), providing flexibility and accessibility for qualified candidates.

This job posting is for a January 2026 work term and closes on Wednesday, September 17th, 2025 at 11:59pm Newfoundland Time Zone.

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Come as You Are

Nasdaq is an equal opportunity employer. We positively encourage applications from suitably qualified and eligible candidates regardless of age, color, disability, national origin, ancestry, race, religion, gender, sexual orientation, gender identity and/or expression, veteran status, genetic information, or any other status protected by applicable law.

We will ensure that individuals with disabilities are provided reasonable accommodation to participate in the job application or interview process, to perform essential job functions, and to receive other benefits and privileges of employment. Please contact us to request an accommodation.

Job Requirements

What We're Looking For:
- University students who are ***currently and will be*** enrolled in a Computer Engineering, Software Engineering, or Computer Science program for January 2026
- Strong analytical skills for complex and creative problem solving
- Experience in object-oriented software development
- Excellent organizational skills
- Ability to meet team goals and timelines

What Additional Experience You Could Bring:
- Programming in JavaScript, CSS, REST
- Conducting automated testing
- Exposure to Amazon Web Services (AWS)
- Understanding of clean code principles
- Experience with distributed computing
- Knowledge of database technologies (i.e. PostrgeSQL)
- Familiarity with big data technologies
- Aware of data extraction, manipulation/cleansing and integration processes

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Special Application Instructions

Application Link: https://nasdaq.wd1.myworkdayjobs.com/Global_External_Site/job/Canada---St-Johns---Newfoundland--Labrador/Software-Development-Student--January-2026-_R0023537

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.