

Job Posting:175812 - Position: S26 Software Development Co-op/Intern 175812

Co-op Work Term Posted:	2026 - Summer
App Deadline	12/18/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	12/04/2025 08:53 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Nokia
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Software Development Co-op/Intern 175812
Position Type	Co-op Position
Job Location	Ottawa, ON
Country	Canada
Duration	4 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$34,480 to \$84,480 CAD per year
Job Description	

Position: Software Development Co-op/Intern

Number of Position(s): 3

Duration: 4 Months

Date: May to August 2026

Location: Hybrid in Ottawa

Education Recommendations

Currently a candidate for a Bachelor's degree in Computer Science, Electrical Engineering, or a related field with an accredited school in Canada.

Your responsibilities

Working within a multi-site Agile Test Automation team, this candidate will design and develop automation infrastructure and tool enhancements to maximize the effectiveness and productivity of the feature teams and test teams in their automated test development, execution, and analysis activities.

As part of the team, you will:

- Develop web-based database applications using technologies such as PHP, Javascript, VueJS, Python & MySQL
- Develop Linux and Windows Applications using Python, VueJS, and ElectronJS
- Develop Object Oriented library using Python and Selenium to interface with the Optical equipment under test
- Potentially work on the development of big data analysis and visualization use cases within Splunk, which may include the

application of AI/ML

Job Requirements

Your skills and experience

- Interest in software development, ideally having worked with one or more: PHP, Javascript, Python, MySQL, VueJS, ElectronJS, Selenium, VMware, AWS
- Creative and motivated self-learner ready for a challenge to advance your career to the next level

It would be nice if you also had:

- Data science training or experience with big data analysis and visualization
- Interest and experience with Machine Learning and AI
- Experience with data ingestion into a tool such as Splunk or Elastic
- Experience with Git and/or Mercurial
- Proficient with Visual Studio and/or Eclipse

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

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://fa-evmr-saasfaprod1.fa.ocs.oraclecloud.com/hcmUI/CandidateExperience/en/sites/CX_1/job/23811?utm_medium=jobshare&src=SNS-102

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.