

Job Posting: 177985 - Position: S26 Software Developer Co-op/Intern 177985

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/10/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	02/03/2026 12:30 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Nokia
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Software Developer Co-op/Intern 177985
Position Type	Co-op Position
Job Location	Ottawa, ON
Country	Canada
Duration	4 months
Work Mode	In-Person
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$41,184 to \$91,184 CAD per year
Job Description	

Canada (On-site)

Position: Software Developer Co-op/Intern

Number of Position(s): 5

Duration: 4+ Months

Date: May- Aug 2026

Location: Onsite (Ottawa campus)

EDUCATIONAL RECOMMENDATIONS

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

Your responsibilities

You will:

- Take initiative, learn quickly, and experiment with new tools and ideas while working with global teams.
- Build sample integrations using APIs and SDKs, along with helper scripts for validation and extensions.
- Prepare evaluation datasets and create scripts to validate results, ensuring accuracy and consistency.
- Test NTA scripts with agents and collaborate with engineers across networking domains (IP, Optical, and Fixed Networks).
- Contribute to reference HLD/LLDs and maintain documentation, how-to guides, and wiki updates in partnership with domain experts.

More information

Some of our benefits for students in Canada:

- Flexible and hybrid working schemes to balance work and life
- Professional development events and networking opportunities
- Campus perks designed to make your student experience enjoyable and social, such as access to an onsite cafeteria, free employee parking, complimentary fitness centre, and sports facilities (volleyball, basketball, pickleball courts, ping pong, and employee leagues)
- Well-being programs, including Personal Support Service 24/7 - a confidential support channel open to all Nokia employees and their families in challenging situations
- Opportunities to join Nokia Employee Resource Groups (NERGs) and connect with people who share your passions and values
- Employee Growth Solutions, mentorship programs, and coaching support for your career development
- A learning environment that fosters both personal growth and professional development - for your role and beyond

Disclaimer for US/Canada

Nokia maintains broad annual base salary ranges for its roles in order to account for variations in knowledge, skills, experience and market conditions, and with consideration to internal peer equity. Check the salary ranges in the job info section for this role.

All North America job posts will post for a minimum of 3 calendar days and up to 180 days or until candidate/s identified.

Job Requirements

Your skills and experience

You Have:

- Proficiency in Python or JavaScript/React, with comfort working with JSON and YAML.
- Ability to understand existing codebases and develop new features or enhancements on top of them.
- Solid understanding of Linux, cloud fundamentals (GCP/AWS/Azure), and familiarity with Git and basic CI/CD concepts (pytest is a plus).
- Interest in developer tooling, automation, and working with SQL or MongoDB for database tasks.
- Basic familiarity with AI/NLP concepts and a willingness to continue learning in this space.

It would be nice if you also had:

- Experience building ref workflows for config generation / chunking validation
- Writing UT for automation utilities

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

APPLICATION LINK: https://jobs.nokia.com/en/sites/CX_1/job/30494

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.