

## Job Posting:173475 - Position: W26 Embedded C/C++ SW Developer Co-op/Intern 173475

Co-op Work Term Posted:	2026 - Winter
App Deadline	09/25/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	09/18/2025 08:48 AM
Job Posting Status:	Approved

### ORGANIZATION INFORMATION

Organization	Nokia
Country	Canada

### JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Embedded C/C++ SW Developer Co-op/Intern 173475
Position Type	Co-op Position
Job Location	Kanata, ON
Country	Canada
Duration	4 or 8 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List

#### Job Description

Embedded C/C++ SW Developer Co-op/Intern  
24830

**Position:** Embedded C/C++ SW Developer Co-op/Intern

**Number of Positions:** 1

**Duration:** 4 - 16 months

**Date:** January 5, 2026

**Location:** Kanata, Ontario (Hybrid 2 days a week, Tues, Thurs)

#### HOW YOU WILL CONTRIBUTE AND WHAT YOU WILL LEARN

##### The team you will be a part of

The successful candidate will be given real-world experience working with a large-scale, real-time embedded system. You will be able to learn from a seasoned team of software engineers as you contribute to new features and product improvements on the 1830 Photonic Service Switch. As well, you will get exposure to working in a global multicultural development organization.

##### As part of the team, you will:

- Develop C/C++ code to add feature functionality or enhancements in the current release of our 1830 product code base.
- Diagnose and implement solutions to software defects found by our product verification team during testing of the 1830 product.

#### About Us

**Come create the technology that helps the world act together**

Nokia is committed to innovation and technology leadership across mobile, fixed and cloud networks. Your career here will have a positive impact on people's lives and will help us build the capabilities needed for a more productive, sustainable, and inclusive world.

We challenge ourselves to create an inclusive way of working where we are open to new ideas, empowered to take risks and

fearless to bring our authentic selves to work

### **What we offer**

Nokia offers continuous learning opportunities, well-being programs to support you mentally and physically, opportunities to join and get supported by employee resource groups, mentoring programs and highly diverse teams with an inclusive culture where people thrive and are empowered.

### **Nokia is committed to inclusion and is an equal opportunity employer**

Nokia has received the following recognitions for its commitment to inclusion & equality:

- One of the World's Most Ethical Companies by Ethisphere
- Gender-Equality Index by Bloomberg
- Workplace Pride Global Benchmark

At Nokia, we act inclusively and respect the uniqueness of people. Nokia's employment decisions are made regardless of race, color, national or ethnic origin, religion, gender, sexual orientation, gender identity or expression, age, marital status, disability, protected veteran status or other characteristics protected by law. We are committed to a culture of inclusion built upon our core value of respect.

Join us and be part of a company where you will feel included and empowered to succeed.

### **Additional Information**

US/Canada Nokia Offers a comprehensive benefits package that includes but is not limited to:

- Corporate Retirement Savings Plan
- Health and dental benefits
- Short-term disability, and long-term disability
- Life insurance, and AD&D - Company paid 2x base pay
- Optional or Supplemental life and AD&D insurance (Employee/Spouse/Child)
- Paid time off for holidays and Vacation
- Employee Stock Purchase Plan
- Tuition Assistance Plan
- Adoption assistance
- Employee Assistance Program/Work Life Resource Program

The above benefits exclude students.

### **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 7 calendar days and up to 180 days or until candidate/s identified.**

### **About the Team**

The pandemic has highlighted how important telecoms networks are to society. Nokia's Network Infrastructure group is at the heart of a revolution to bring more and faster network capacity to people worldwide through our ambition, innovation, and technical expertise.

### **Job Requirements**

#### **EDUCATIONAL RECOMMENDATIONS**

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

#### **Qualification**

- Experience with C/C++ from your university courses or prior work experience
- Good knowledge of data structures, algorithms, and software design
- Excellent communication skills and the ability to work well in a team

**It would be nice if you also had:**

- Experience with Linux
- Experience with version control systems like Git
- Experience with Python

**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/jobs/preview/24830/?lastSelectedFacet=TITLES&location=Canada&locationId=300000000471544&locationLevel=country&mode=location&selectedTitlesFacet=TRA](https://saasfaprod1.fa.ocs.oraclecloud.com/hcmUI/CandidateExperience/en/sites/CX_1/jobs/preview/24830/?lastSelectedFacet=TITLES&location=Canada&locationId=300000000471544&locationLevel=country&mode=location&selectedTitlesFacet=TRA)

**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.**