

## Job Posting: 178273 - Position: S26 Radio Software Developer Intern 178273

<b>Co-op Work Term Posted:</b>	2026 - Summer
<b>App Deadline</b>	02/27/2026 11:59 PM
<b>Application Method:</b>	Through Employer Website
<b>Posting Goes Live:</b>	02/11/2026 01:00 PM
<b>Job Posting Status:</b>	Approved

### ORGANIZATION INFORMATION

<b>Organization</b>	Ericsson
<b>Address Line 1</b>	4333 Still Creek Drive
<b>City</b>	Burnaby
<b>Postal Code / Zip Code</b>	V5C 6S6
<b>Province / State</b>	BC
<b>Country</b>	Canada

### JOB POSTING INFORMATION

<b>Placement Term</b>	2026 - Summer
<b>&lt;b&gt; Job Title &lt;b&gt;</b>	S26 Radio Software Developer Intern 178273
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Ottawa, ON
<b>Country</b>	Canada
<b>Duration</b>	4 months
<b>Salary Currency</b>	CAD
<b>Salary</b>	25.5 per hour for 0 Major List
<b>Salary Range \$</b>	\$25.50 to \$34.50 CAD
<b>Job Description</b>	

**Job Title:** Radio Software Developer Intern

**Job ID:** 779674

**Location:** Ottawa, ON, Canada (Kanata North Tech Park)

**Duration:** 4 months (for co-ops) with potential for extension

**Start Date:** Monday May 4, 2026

As the tech firm that created the mobile world, and with more than 54,000 patents to our name, we've made it our business to make a mark. When joining our team at Ericsson you are empowered to learn, lead and perform at your best, shaping the future of technology. This is a place where you're welcomed as your own perfectly unique self, and celebrated for the skills, talent, and perspective you bring to the team. Come, and be where it begins.

Exciting features about our Canada co-op programs include:

- Social & Networking Events
- Intern Projects
- Peer & Senior Level Networking
- Employee Resource Groups

#### **Our Exciting Opportunity:**

Ericsson Radio Product development is responsible for all aspects of new feature development: systemization, design, coding and testing of radio software to create new capabilities and satisfy customer needs. Candidates can expect a technical role with influence on product design. If you are selected for this position, you will work in an Agile environment as part of a cross-functional

systems, hardware and software team (XFT) combining efforts to deliver world class 5G and Open RAN radio products. Work tasks will include some or all of the following (depending on the work assignment for the XFT):

**What you will do:**

- Developing radio production software
- Developing automated test cases to secure new/legacy functionality
- Troubleshooting and contributing to resolution of issues uncovered during testing
- Working with the team, and on your own, to perform software/hardware integration testing in the lab
- Building up radio software architecture and radio access technology knowledge
- Reviewing software designs and test plans
- Understanding radio software development way of working and CI/CD development environment

**What happens once you apply?**

[Click Here](#) to find all you need to know about what our typical hiring process looks like.

Ericsson uses a merit-based hiring approach that values people with different experiences, perspectives and skillsets. We truly believe this approach drives innovation, which is essential for our future growth. We encourage people from all backgrounds to apply and realize their full potential as part of our Ericsson team. Ericsson is proud to be an Equal Opportunity employer, learn more.

If you need assistance or to request an accommodation due to a disability, please contact Ericsson at [hr.direct.americas@ericsson.com](mailto:hr.direct.americas@ericsson.com).

DISCLAIMER: The above statements are intended to describe the general nature and level of work being performed by employees in this position. They are not an exhaustive list of all responsibilities, duties and skills required for this position, and you may be required to perform additional job tasks as assigned.

**Primary country and city:** Canada (CA) || Ottawa (Country/ City)

**Job details:** Developer

**Compensation and Benefits at Ericsson**

At Ericsson, we know that our people are the key to our success. We offer a competitive package to help with your individual needs and goals.

**Your Pay**

The salary offered is dependent on various factors including, but not limited to, location, and the candidate's combination of job-related knowledge, qualifications, skills, education, training, and experience.

The salary range for this position is

**Bachelors \$25.50 to \$34.50 CAD**

**Masters \$37.00 CAD**

**Job Requirements**

**The skills you bring:**

- Student in a B.Sc. or M. Sc. program in Computer Science, Software Engineering, Computer Engineering, Electrical Engineering, or related field
- 2.7+ GPA on a 4.0 scale or equivalent
- Actively enrolled in an accredited undergraduate, or Master's, on a full-time basis at a 4-year college or university at the time of the internship
- Be available to work 40 hours per week during the summer or Co-Op term
- Strong object-oriented programming skills and relevant experience
- Strong analytical, troubleshooting and problem-solving skills
- Proactive, motivated, organized and efficient
- Strong interpersonal and communication skills
- Ability to work in a team environment

**You might also have:**

- Basic Knowledge of wireless communication standards would be beneficial
- Strong C/C++, Java/Python programming skill and experience would be an asset
- Hand-on experiences on AI/ML projects, Front-end/Back-end development, AWS, and Kubernetes will be an asset
- Knowledge of AI/ML would be an asset
- Knowledge of Agile and Lean methodologies such as Scrum and Kanban would be an asset
- Understanding of Software design patterns would be an asset

Citizenship Requirement      N/A

## APPLICATION INFORMATION

Application Procedure      Through Employer Website

Cover Letter Required?      Optional

### Special Application Instructions

Application Link:

<https://jobs.ericsson.com/careers/job/563121774198594>

Upload an unofficial copy of your transcript with your resume

**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.