

## Job Posting: 176603 - Position: S26 Software Test Infra Student (28176) 176603

**Co-op Work Term Posted:** 2026 - Summer  
**App Deadline** 01/16/2026 09:00 AM  
**Application Method:** Through Employer Website  
**Posting Goes Live:** 01/06/2026 05:09 PM  
**Job Posting Status:** Approved

### ORGANIZATION INFORMATION

**Organization** Nokia  
**Country** Canada

### JOB POSTING INFORMATION

**Placement Term** 2026 - Summer  
**<b> Job Title <b>** S26 Software Test Infra Student (28176) 176603  
**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 per year  
**Job Description**

**Number of Position(s):** 2

**Duration:** 4 Months

**Date:** May-Aug, 2026

**Location:** Onsite in Ottawa, ON

## Your responsibilities

**As part of our team, you will be:**

- Building and enhancing test and automation infrastructure
- Developing scripts and tools to support and assist our R&D community
- Collaborating with software, test, and DevOps engineers
- Working with containerized environments and modern development workflows

### Job Requirements

## Your skills and experience

- Currently a candidate for a Master's or Bachelor's degree in Engineering or Computer Science, or a related field at an accredited school in Canada.
- Strong OOP design mindset, enabling modular architecture, maintainable code, and effective refactoring
- Automation engineering using Python and shell scripting, including non-trivial workflows, with strong Linux proficiency
- Git expertise, including branching strategies, rebasing, code reviews, and conflict resolution
- Docker and containerized development workflows, as well as virtualized and/or cloud-based environments

- CI/CD pipelines, including build, test, and validation automation
- Databases: SQL and NoSQL usage, querying, and integration
- Log analysis, observability, and root-cause investigation (ELK, Grafana, etc.)
- Networking fundamentals: TCP/IP, DNS, ports, client-server models, and system interactions
- Web and frontend technologies for internal tooling and dashboards (e.g., React) are an asset
- Strong problem decomposition and troubleshooting skills; Working with large, shared, long-lived codebases
- Collaborative engineering practices (shared ownership, reviews, iteration) & Clear technical communication, both written and verbal

## 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.

**Citizenship Requirement** N/A

## APPLICATION INFORMATION

**Application Procedure** Through Employer Website

**Cover Letter Required?** Optional

### Special Application Instructions

**Application Link:** [https://jobs.nokia.com/en/sites/CX\\_1/job/28176/?keyword=28176&mode=location](https://jobs.nokia.com/en/sites/CX_1/job/28176/?keyword=28176&mode=location)

**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.**