Job Posting:174919 - Position: W26 Software Quality Assurance Specialist Co-op 174919

Co-op Work Term Posted:	2026 - Winter
App Deadline	11/05/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	10/30/2025 01:42 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Siemens Canada Limited
Address Line 1	1577 North Service Road East
City	Oakville
Postal Code / Zip Code	L6H 0H6
Province / State	Ontario
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Software Quality Assurance Specialist Co-op 174919
Position Type	Co-op Position
Job Location	Ottawa, ON
Country	Canada
Duration	4 months
Salary Currency	CAD
Salary	22.0 per hour for 0 Major List
Salary Range $	$20-$32 hourly
Job Description	

Job Title: Software Quality Assurance Specialist Co-op
Job ID: R-24938
Join us in pioneering breakthroughs in healthcare. For everyone. Everywhere. Sustainably.
Our inspiring and caring environment forms a global community that celebrates diversity and individuality. We encourage you to step beyond your comfort zone, offering resources and flexibility to foster your professional and personal growth, all while valuing your unique contributions.
Acquires further qualification for a Bachelor's degree, and gathers respective working experience in different administrative fields of expertise, in the course of a respective assignment.
At Siemens Healthineers, we offer you a flexible and dynamic environment with opportunities to go beyond your comfort zone in order to grow personally and professionally. Sound interesting? Then come and join our global team as a Software Quality Assurance Specialist Co-op.
This is a role well suited for a highly motivated student looking to build their skill set and gain hands-on experience. As a Software Quality Assurance Specialist Co-op, you will be responsible for:
• Assist in Analyzing COTS (Commercial Off-The-Shelf) software
•Perform test execution for various projects (internal and external tools)
•Create test case libraries and tests cases based on product requirements
•Execute test plans and creates Software Tools Validation Report (STVR)

- Verify defect fixes
- Script automated testcases in Python
- Assist SQA team in testing of Epocal products
- Hardware and/or Software testing to assist other Epocal development teams
- Document anomalies and maintains database for tracking defects and historical analysis
- Maintain test equipment and test environments Developing software Test Plans and Test Cases for the medical industry demands and activities specific to a regulatory environment
- Embedded, Android and Windows Mobile OS based PDAs, and desktop application environments (PocketPC, PC, potentially others)

This position may suit you best if?you are familiar with the areas and concepts below, and would like to develop your skills within Healthineers:
- A Co-Op placement that aligns with your program requirements
- A competitive hourly rate
- An opportunity to apply your training and education and to build upon your practical skill set
- Comprehensive, specialized hands-on training throughout your placement

The pay range for this position is $20-$32 hourly; however, base pay offered may vary depending on education, skills, and experience. Siemens Healthineers offers interns paid time off. This is a functional posting - apply here for consideration for ALL our Intern opportunities for this functional area across the company. We will follow up directly to discuss specific intern roles/projects if there is a fit your skills and qualifications.

Application/Response timing:
Applications are accepted on a rolling basis, starting in early Fall through approximately March, on an as-needed basis. Please note you may or may not hear back about opportunities immediately and will remain in consideration against opportunities as they arise unless otherwise contacted or you choose to withdraw your candidacy.

Who we are: We are a team of more than 72,000 highly dedicated Healthineers in more than 70 countries. As a leader in medical technology, we constantly push the boundaries to create better outcomes and experiences for patients, no matter where they live or what health issues they are facing. Our portfolio is crucial for clinical decision-making and treatment pathways.

How we work: When you join Siemens Healthineers, you become one in a global team of scientists, clinicians, developers, researchers, professionals, and skilled specialists, who believe in each individual's potential to contribute with diverse ideas. We are from different backgrounds, cultures, religions, political and/or sexual orientations, and work together, to fight the world's most threatening diseases and enable access to care, united by one purpose: to pioneer breakthroughs in healthcare. For everyone. Everywhere. Sustainably.

To find out more about Siemens Healthineers businesses, please visit our company page here.

Employment Opportunity Statement: Siemens Healthineers is committed to creating a diverse environment and is proud to be an equal opportunity employer. While we appreciate all applications we receive, we advise that only candidates under consideration will be contacted.

Accessibility: Siemens Healthineers is committed to excellence in serving all employees and customers, including people with disabilities. Siemens Healthineers will strive to ensure that policies and procedures established with respect to the provisions of its goods and services to persons with disabilities are consistent with the principles of dignity, independence, integration and equal opportunity as provided in the Accessibilities for Ontarians with Disabilities Act, 2005. Siemens Healthineers will continue to attempt to meet the needs of all its customers, including but not limited to persons with disabilities, in an effective and timely manner.

If you require a reasonable accommodation in completing a job application, interviewing, completing any pre-employment testing, or otherwise participating in the employee selection process, please fill out the accommodations form here. If you're unable to complete the form, you can reach out to our HR People Connect People Contact Center for support at peopleconnectvendorsnam.func@siemens-healthineers.com. Please note HR People Connect People Contact Center will not have visibility of your application or interview status. ?

Data Privacy: We care about your data privacy and take compliance with GDPR as well as other data protection legislation seriously. For this reason, we ask you not to send us your CV or resume by email. We ask instead that you create a profile in our talent community where you can upload your CV. Setting up a profile lets us know you are interested in career opportunities with us and makes it easy for us to send you an alert when relevant positions become open. Register here to get started.

By submitting personal information to Siemens Healthineers or its affiliates, service providers and agents, you consent to our collection, use and disclosure of such information for the purposes described in our Privacy Notice here.

To all recruitment agencies: Siemens Healthineers does not accept agency resumes. Please do not forward resumes to our jobs

alias, employees, or any other company location. Siemens Healthineers is not responsible for any fees related to unsolicited resumes.

Beware of Job Scams: Please beware of potentially fraudulent job postings or suspicious recruiting activity by persons that are currently posing as Siemens Healthineers recruiters/employees.?These scammers may attempt to collect your confidential personal or financial information.? If you are concerned that an offer of employment with Siemens Healthineers might be a scam or that the recruiter is not legitimate, please verify by searching for the posting on the Siemens Healthineers career site.

Job Requirements

Required skills to have for the success of this role:
• Currently enrolled in Bachelor's degree in Science, Engineering or related discipline and/or an equivalent combination of education and technical experience
• Several semesters of related experience
• Medical environment experience is preferred. Successful candidate will be trained in software lifecycle development activities
• Some knowledge/experience with testing approaches and methodologies
• Knowledge/experience with Python
• Well organized work habits with attention to detail
• Good written communication skills
• Self-directed time and task management
• Ability to work both independently and collaboratively based on the application that is being validated

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Yes
Address Cover Letter to   Hiring Manager
Special Application Instructions

Application Link:

https://careers.siemens-healthineers.com/global/en/job/R-24938/Software-Quality-Assurance-Specialist-Co-op?utm_source=linkedin&utm_medium=phenom-feeds

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.