

## **Job Posting: 177456 - Position: S26 Software QA Engineer Intern 177456**

<b>Co-op Work Term Posted:</b>	2026 - Summer
<b>App Deadline</b>	01/28/2026 09:00 AM
<b>Application Method:</b>	Through UBC Science Co-op
<b>Posting Goes Live:</b>	01/21/2026 04:27 PM
<b>Job Posting Status:</b>	Approved

### **ORGANIZATION INFORMATION**

<b>Organization</b>	Excelar Technologies
<b>Address Line 1</b>	610 - 4211 Kingsway
<b>City</b>	Burnaby
<b>Postal Code / Zip Code</b>	V5H 1Z6
<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 Software QA Engineer Intern 177456
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Burnaby, BC
<b>Country</b>	Canada
<b>Duration</b>	4 or 8 months
<b>Work Mode</b>	In-Person
<b>Salary Currency</b>	CAD
<b>Salary</b>	22.6 per hour for 40 Major List
<b>Salary Range \$</b>	45000-55000
<b>Job Description</b>	

Careflow is a market leading clinical AI platform for orchestrating the deployment of a broad range of healthcare AI models, interconnecting AI with privacy compliant data pipelines from real-time data stream such as medical IoT devices to large datasets such as genomics and hospital electronic health records and integrating AI with clinical workflows to provide improved and safer patient care.

The Careflow platform enables trusted and explainable

healthcare AI with human-in-the-loop and makes complex patient data easy to visualize. It provides managed data access for AI algorithm contextualization, validation, deployment, and observations, as well as data insights for research and clinical quality improvement. Our projects help prevent adverse drug events that result in hospital emergency admissions, reduce the use of opioids for pain management in surgical care, provide early diagnosis and treatment of autism, and support continuous connected patient care for early discharge of post-acute patients for recovery from the comfort of home.

We are looking for a detail-oriented individual to assist in identifying, documenting, and tracking software issues, develop automated and load test tools, and perform exploratory testing to help improve product usability. Our work environment allows for personal and career growth opportunities. This is an internship co-op placement based out of our office at 4211 Kingsway, Burnaby, BC.

### **Job Description / Duties & Responsibilities:**

- Create and execute test plans and test cases
- Perform manual and automated testing of new features and regression testing of existing functionality
- Identify, document, and track bugs using Jira
- Develop automated and load testing tools as well as simulators
- Collaborate closely with developers, product managers, and UX designers throughout the development lifecycle
- Participate in daily stand-ups and ad-hoc meetings
- Contribute to process improvements and QA best practices

Our office is located near Metrotown in Burnaby at 4211 Kingsway,

Burnaby, BC.

**Job Requirements**

**Qualifications:**

- Strong attention to detail and a methodical approach to work
- Ability to think critically and identify edge cases and unexpected behavior
- Clear written and verbal communication skills
- Willingness to learn new tools, technologies, and testing methodologies
- Ability to follow test plans and document results accurately
- Able to work independently and collaborate with a team to get things done

**Nice to Have:**

- Basic understanding of software testing concepts
- Familiarity with web applications and common browsers
- Exposure to bug-tracking software
- Basic understanding of HTML/CSS and APIs
- Interest in healthcare software, data quality, and AI-driven applications

<b>Citizenship Requirement</b>	Canadian & Permanent Residents Only
<b>Position Start Date</b>	May 04, 2026 12:00 AM
<b>Position End Date</b>	December 31, 2026 12:00 AM

**APPLICATION INFORMATION**

<b>Application Procedure</b>	Through UBC Science Co-op
<b>Cover Letter Required?</b>	Optional
<b>Address Cover Letter to</b>	HR
<b>Special Application Instructions</b>	

QA internships longer than 4 months may potentially transition to software, ML, or DevOps development on the second term.