Job Posting:174189 - Position: W26 Junior Software Quality Engineer 174189

Co-op Work Term Posted:	2026 - Winter
App Deadline	10/14/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	10/07/2025 03:06 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Collabware
Address Line 1	1188 W Georgia Street
City	Vancouver
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Junior Software Quality Engineer 174189
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	8 or 12 months
Work Mode	In-Person
Salary Currency	CAD
Salary	3000.0 per month for 35 Major List

Job Description

We have an 8 to 12-month internship or co-op for a Junior Software Quality Engineer to join our team. If you're inquisitive, a critical thinker, and an avid learner- or you're looking for an opportunity to sharpen those skills, we'd love to hear from you! You will be responsible for ensuring the quality of our software products and services. You will work closely with our quality assurance and development teams to identify and resolve issues, write test plans, and execute test cases. You will also be responsible for creating and maintaining automated test scripts, unit, and integration tests.

This is paid internship with a monthly salary of $3,000 CAD. Candidates must be able to work full-time for the duration of the internship and must be legally authorized to work in Canada.

This is an in-office position. Candidates must be able to work at the Collabware office located in downtown Vancouver.
What We Do

At Collabware, our primary goal is to free organizations from information chaos. We provide Intelligent information management solutions and services that focus on transparency, collaboration, and security. The Engineering Team is focused on our cloud solution - Collabspace. With a wide set of functionalities, massive amounts of unstructured data, and the highest cloud security posture in the industry, you'll have the opportunity to expand your skillset and learn by doing. We take pride in the impact our work and we're certain you will too.

The Responsibilities

• Think Big - You'll be responsible for documenting test cases with our other QA team members in order to create automated tests or manually test solutions for a wide-range of business users to drive tangible business value. Oh, and some of these solutions are really big … think billions of documents big!

• Embrace and Drive Change - While you'll be working with Collabspace and Microsoft 365 - where we are is not the place we have

to stay. We're always expanding into new areas and new technologies, driven by our customer's needs.

•Grow Together - Work with your mentor and teammates and help each other grow through knowledge transfer, collaborative design, and actionable, constructive feedback.

•Make It Happen - You take pride in your work, collaborate effectively, and communicate with your peers efficiently (both written and verbal). Be the first to push forward and the last to give up.

•Passion for Customer Success - Work with our engineering and QA teams to continuously improve the quality of products and best practices to provide the best experience for our customers.

The Actions

• Validate if products are meeting defined functional specifications, and communicate results

•Work with the development team to identify, document, and resolve issues

•Create and maintain test plans and test cases

•Execute manual and automated test cases

•Create and maintain automated test scripts

•Participate in code reviews

•Report and track defects

•Participate in the continuous improvement of our software development process

•Considers security and privacy of data in product testing processes

•Observes security and privacy protocols when dealing with corporate or customer information

•Work collaboratively and communicate effectively with all stakeholders from product owners, architects, developers, specialists

Job Requirements

Key Skills

• Strong relationship building ability, proactive, results-oriented, and resourceful

•Creative mindset - and the ability to approach a problem creatively

•Strong and analytical and troubleshooting skills

•Ability to think in the abstract and see how small details fit into the bigger picture

•Excellent written and verbal communication skills

Experience and Qualifications

• Currently pursuing a degree in Computer Science, Computer Engineering, or a related field

•Familiarity with programming languages such as C#, Python, or JavaScript

•Experience with software testing and quality assurance

Citizenship Requirement   Canadian Citizens Only

APPLICATION INFORMATION

Application Procedure   Through UBC Science Co-op
Cover Letter Required?   Optional
Address Cover Letter to   Sing Chan
Special Application Instructions

Github links would be appreciated in the CV