Job Posting:173979 - Position: W26 Software QA Engineer 173979

Co-op Work Term Posted:	2026 - Winter
App Deadline	10/08/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	10/01/2025 02:46 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Incognito Software Systems Inc.
Website	https://www.incognito.com/
City	Burnaby
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Software QA Engineer 173979
Position Type	Co-op Position
Job Location	Burnaby, BC
Country	Canada
Duration	8 months
Work Mode	Fully Remote
Salary Currency	CAD
Salary	45000.0 per year for 40 Major List

Job Description

We are currently seeking bright, enthusiastic and hardworking students who strive on challenges for Co-op opportunities in our Engineering Department. The successful applicant will assume the position of QA Software Engineer.

As a QA Engineer, you will build on your current expertise by demonstrating core competencies as a bright and hardworking individual who thrives on challenges in developing new and contributing to existing test methodologies in our QA Department. Projects include the creation of manual GUI tests and automated GUI testing. Some testing requires creative approaches to find fast and effective testing solutions, determining the necessary environment and code supported automation. You would be required to help contribute to such continual testing initiatives, to execute on formulated testing strategies, through discussion with Senior QA.

As a QA Engineer, your responsibilities include:
• Coordinate with team to ensure timely delivery of project milestones/deadlines
•Help ensure projects are completed with sufficient automated/manual testing to minimize bugs.
•Writing/Executing new test cases (manual or automated)
•Documenting test flows for product GUIs and maintaining a regression test schedule.
•Analyzing test results and providing feedback.
•Employee may be asked to perform other ancillary or related duties as required, to meet the ongoing needs of the organization.
Job Requirements

Pre-requisites:
• Currently pursuing an Undergraduate degree, majoring in Computer Science, Information Technology or Engineering
•Available for 8 months starting in January 2026
•Completion of courses in networking and operating systems
•Basic understanding of Linux/Unix
•Ability to work with limited supervision, but seeks clarification when required
•Willingness and aptitude for finding and reporting software problems.
•Good analytical and problem-solving skills.
•Fluent in oral and written English

The following skills would be an asset:
• Experience using JUnit and understanding of TDD (Test Driven Development)
•Experience with Java web development with servlet technology
•Experience with continuous integration tools (e.g., Jenkins)
•Experience working with multi-tiered or multi-threaded application
•Basic understanding of ant, Eclipse, GIT, Databases
•Experience developing applications in Java or C++ in other co-op terms.

Citizenship Requirement	N/A
Position Start Date	January 05, 2026 12:00 AM
Position End Date	August 28, 2026 12:00 AM

APPLICATION INFORMATION

Application Procedure	Through UBC Science Co-op
Cover Letter Required?	No