Job Posting:175411 - Position: W26 Coop QA Engineer 175411B

Co-op Work Term Posted:	2026 - Winter
App Deadline	11/18/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	11/14/2025 04:00 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Formations
Address Line 1	1055 W Georgia St #2400
City	Vancouver
Postal Code / Zip Code	V6E 3P3
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Coop QA Engineer 175411B
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	8 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range $	$3500-$3700

Job Description

Hi, we're Formations, a Seattle-based startup reimagining financial management for self-employed professionals.
We're developing the first comprehensive product to automate business incorporation, expense tracking, payroll, and benefit allocations. With our technology and team of financial experts by their side, self-employed professionals will have the playbook and tools needed to focus on growing their business while saving thousands on taxes annually, achieving financial well-being, and securing their futures.
Formations is looking to hire a Co-op QA Engineer to join our Product Engineering team. Formations is an early-stage startup and we're building our MVP. Our Engineering Department is based in Vancouver, BC, and we work in a hybrid environment.
We work in a fast-paced, dynamic, startup environment with experienced leaders and a highly collaborative team to provide the next generation of financial management tools for the 40 million self-employed individuals in the US.

Job Requirements

As a technical contributor to the engineering department, you will work with product owners to solve technical challenges in our product space.
Responsibilities
•Build test plans and test specifications to ensure that the highest quality products delivered to our customers.
•Understand and apply Test-driven/behaviour-driven design concepts to test and debug automated solutions.
•Document and evaluate test results and defects, track and manage defects through to resolution.

•Ensure full traceability between test scripts, results, and client requirements.
•Integrated automated test suites with Continuous Integration/Delivery Pipelines.
•Take control of and resolve complex technical and escalated customer problems.
•Document and simulate complex customer issues to find solutions and fixes to customer inquiries and problems and dispatch additional service as necessary.
•Identify and provide inputs to Product and Engineering teams on unique and/or recurring customer problems.
•Collaborate, work alongside, and build mutually beneficial relationships with cross-functional teams (Customer Success, Sales, Product, Engineering).
•Perform routine maintenance of internal services as and when required.

Basic Qualifications

• *Passion for all things JavaScript, UI, and Front End*
•*Experience with ReactJS*
•*Solid knowledge of working with REST APIs*
•*Experience building web applications*
•Passion for all things JavaScript, UI, and Front End
•Experience with ReactJS
•Solid knowledge of working with REST APIs
•Experience building web applications

Bonus Qualifications

• *History of working with financial systems, CRMs, or banks*
•*Experience with TypeScript*
•*Experience with data science technology*
•*Experience with integrating 3rd-party APIs*
•*Experience with infrastructure as code technologies such as Pulumi*
•*Experience with Kubernetes*

The co-op role would be a fully contributing team member, to be mentored and supervised by our QA Engineer.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through UBC Science Co-op
Cover Letter Required?   Yes
Address Cover Letter to   Hongyi Li