

Job Posting:175389 - Position: W26 Coop Software Developer 175389B

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 03:54 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
 Job Title 	W26 Coop Software Developer 175389B
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-\$4000
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 Software Developer 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****

- Investigate, prototype, and deliver new and innovative solutions
- Create and maintain re-usable UI components for the team to use in the web application

- Collaborate in a dynamic, team-focused agile development environment
- Demonstrate best practices for software development and documentation, ensure designs meet requirements, and deliver exceptional-quality work
- Integrate 3rd party services into our stack where needed

****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

****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 developers.

Citizenship Requirement N/A

APPLICATION INFORMATION

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