Job Posting:172668 - Position: W26 Full Stack Engineering Co-op 172668

Co-op Work Term Posted:	2026 - Winter
App Deadline	09/11/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	09/04/2025 03:23 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Moment Energy
Address Line 1	7 Burbidge
City	Coquitlam
Postal Code / Zip Code	V3K 7B2
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
\<b> Job Title \<b>	W26 Full Stack Engineering Co-op 172668
Position Type	Co-op Position
Job Location	Coquitlam, BC
Country	Canada
Duration	4 or 8 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	Salary Not Available, 40 Major List
Salary Range $	$17.85 - $22/Hour
Job Description	

Company Name: Moment Energy
Position Title: Full Stack Engineering Co-op
Duration: 4 or 8 month term
Job Location: 7 Burbidge St, Coquitlam, BC

Who we are, and why you should care
Want to save the world? So do we. That's why we started Moment, a cleantech startup that's helping to build a sustainable economy through energy storage systems made from repurposed electric vehicle batteries. We keep people's lights on, and their batteries from ending up in landfills.

As an impact-driven organization, Moment's goal is to provide a reliable and environmentally friendly energy storage solution for our customers. We're the only Canadian company working with Nissan North America and other world renowned automakers to repurpose their EV batteries. We're a proud Canadian-owned and operated company founded by four tech entrepreneurs, with a mission to provide worldwide access to clean, reliable and affordable power.

You will be joining a team that was named the Top Impact Startup in Canada as the Grand Prize Winners of the 2021 National

Spring Impact Investor Challenge and a Top 3 Startup in BC in the 2021 New Ventures BC Competition. You'll be joining a company where we put our employees first. Our employees are the foundation for the environmental impact we are all striving for. We make sure you feel supported and healthy in your personal life, while also feeling fulfilled at work. As a part of our strong community you will help the world move one step closer to a sustainable energy ecosystem.

We love the outdoors and make fun a core part of our company culture. Health and wellness are incorporated into our daily schedule and we encourage all our team members to bring new ideas to the table to create an interactive workplace. We strongly encourage women, indigenous, minorities, and LBGTQ+ to apply!

You'll love this role if you...
Are passionate about the environment and are excited to build sustainable solutions for the cleantech industry!
Are a self-starter, active learner, and want to make a positive impact on the world.

Responsibilities:
• Build front-end web interfaces
• Backend API development
• Build database schemas
• Integrate Moment Energy hardware with cloud services
• Develop unit tests and integration tests to ensure product stability and safety
• Maintain high code quality, reusability and documentation
What's in it for you?
• 37.5 hour work week and flexible work hours
• Unlimited paid sick days
• Company events & monthly team socials
• Parent-friendly schedule
• Free EV Charging
• Weekly team fitness & yoga sessions
• Open and collaborative company culture!

Job Requirements

This role is subject to government grant funding which requires candidates to be **Canadian citizens, permanent residents, or persons to whom refugee protection has been conferred under the Immigration and Refugee Protection Act**, in addition to being eligible under their Youth Program (Ages 18-30).

Citizenship Requirement	Canadian & Permanent Residents & Refugees Only
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?	Yes
Address Cover Letter to	Gabriel Soares
Special Application Instructions	

*Students applying for a 4 month term should have strong skills, as you must be capable enough to contribute in a shorter time period.