

## A workplace powered by you

At BC Hydro, we're working towards creating a cleaner and more sustainable future for all British Columbians and need people like you to help us. A career at BC Hydro is meaningful and provides you the opportunity to be part of a talented, inclusive, and diverse team. We offer a healthy work-life balance, competitive wages, a comprehensive benefits package, and training opportunities to support you in your career growth. We're proud to be ranked as one of B.C.'s Top Employers and one of Canada's Best Diversity Employers.

We invite you to join us as we build an even cleaner B.C. We welcome applications from all qualified job seekers. If you're a person with a disability, please let us know as adjustments can be made to help support you in your application process.

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### Co-op Student - IT Computer, Data and Analytics - September Fall 2025

Number of positions: 1

Job Location:

Employment type: Co-Op

Region: Lower Mainland

Hours of work: Full-time (37.5 hrs/wk)

Flexible Work Role: Hybrid

Annual salary: 1,792.24 - \$2,257.45 biweekly

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### What you'll do

**\*\* Please Apply using your computer as this application process is not Mobile compatible. Mobile application may result in your resume, letters, transcript attachments not uploading properly. \*\***

Candidate selection, interviews and hiring will take place continuously - this means while there is a closing date listed, hiring manager will regularly review applications submitted shortly after the posting is live in your Co-op system. So, we recommend you apply early!

The location for this position is for our Fraser Valley office in BC.

We are looking for a motivated and talented Co-op to join our dynamic team. You will work closely and be part of our growing team, which provides advisory services; develops and sustains data products (e.g. reports, dashboards, etc.). This position offers a unique opportunity to gain hands-on experience in testing, training and documentation of data and analytics products, work on exciting projects, and collaborate with experienced professionals. You will receive mentorship from experienced report developers, data engineers, Data Product Owners, and Data and Analytics Leads.

#### Key Responsibilities:

- \* Participate in Daily Scrum and Scrum ceremonies.
- \* Attend data product requirements and design workshops.
- \* Develop test cases and perform Quality Assurance testing of reports and dashboards.
- \* Document as-built technical documentation for reports and dashboards.
- \* Develop training content and conduct user-training sessions.
- \* Contribute to the improvement of data and analytics products delivery processes.
- \* Develop dashboards for internal use if opportunity arises.

### What you bring

- \* To qualify as a candidate, individual's must be enrolled and yet to graduate from a recognized post-secondary institution in Canada.
- \* Minimum 2nd year student currently enrolled in a Computer Science, Software Engineering, Data Analytics, or related program.
- \* Familiarity with reporting and analytics tools such as MS Power BI, SAP Analytics Cloud, Tableau, Excel, etc.
- \* Knowledge of SQL, Sharepoint, HTML are a plus.
- \* Good organization skills and detailed oriented.

\* Excellent communication (written and verbal) and interpersonal skills.

\* Ability to work independently and as part of a team.

### **What we offer**

\* As a condition of employment at BC Hydro, a background check clearance will be required.

\* This position is for a four month work term with a strong potential to extend for one additional term.

\* Students are expected to work at the job location for their co-op role and it is the student's responsibility to relocate themselves if necessary.

### **What else you should know**

Each application must include all of the following required documents: cover letter, resume and transcripts Incomplete/late applications will not be considered. Only those selected for an interview will be contacted.

**Date Posted:** 2025-05-01

**Closing Date:** 2025-06-01

For internal use 52148242