Job Posting: 178384 - Position: S26 Data Analyst, IT 178384

Co-op Work Term Posted:	2026 - Summer
App Deadline	03/01/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	02/17/2026 03:08 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	BC Ferries
Address Line 1	500-1321 Blanshard Street
City	Victoria
Postal Code / Zip Code	V8W 0B7
Province / State	British Columbia
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Data Analyst, IT 178384
Position Type	Co-op Position
Job Location	Victoria, BC
Country	Canada
Duration	4 or 8 months
Salary Currency	CAD
Salary	27.5 per hour for 35 Major List
Salary Range $	$27.50 - $30.61 per hour
Job Description	

About Our Company

BC Ferries moves adventurers, commuters and cargo from one of the southernmost points in Canada to our pristine northern coasts. The term "never the same day twice" most certainly describes what you can expect when you move over 22M passengers a year over 1.3M nautical miles, the equivalent of sailing around the world 62 times. Imagine the adventures that are waiting for you.

Our communities-centric team of over 5000 highly skilled employees is energetic, friendly, customer service focused, safe and passionate about serving our coastal communities.

We are Cooks, Captains, Customer Service professionals, IT professionals and so much more; living in cities of 3 million and islands of 300, connecting you to the places and people you love. And on top of it all we remain 100% west coast welcoming. It's a one of a kind industry in a one of a kind place.

The Opportunity

We are seeking 2-3 students currently in a Master's program or in the final year of a Bachelor's program to join the Enterprise Optimization, Data & Insights department in Information Technology (IT) division of BC Ferries. We welcome students who are passionate about leveraging data to drive meaningful change and are eager to contribute to our mission of leveraging data science methodologies to advance our strategic priority of modernizing BC Ferries' enterprise data and business intelligence capabilities. Students will work on analytics initiatives that directly inform operational, customer, and asset management decisions at BC Ferries, with exposure to senior business and technology stakeholders.

The Role

The students will be assigned to data governance, data analytics or data engineering tasks. These tasks may include, but not limited to:
• Analytics & Decision Support
• Develop predictive or prescriptive models to test business hypotheses
• Analyze large volumes of operational data to identify patterns, anomalies, and insights
• Develop data visualization tools and dashboards for operational performance tracking
• Translate analytical findings into clear recommendations for non-technical business stakeholders through presentations and visualizations
• Enterprise Data & Governance (Business Facing)
• Support the rollout of the Enterprise Data Governance framework
• Establish and support data quality scorecards
• Map end-to-end business processes for data creation and use to end business processes for data creation and use
• Advanced & Emerging Analytics
• Enhance GenAI LLM text extraction tools
• Support Video AI use cases and digital twin initiatives

What will you learn during the co-op / internship

The students will be expected to apply data governance, data analytics or data engineering theory to practical problems at BC Ferries, gaining "Real World" experience. The student will:
• Learn and develop data governance knowledge and skills
• Learn how to frame analytical insights as business recommendations for leaders and operational decision makers
• Apply business analytics frameworks to translate complex data into actionable insights using tools such as Power BI
• Gain exposure to real-world projects and scenarios, fostering a deeper understanding of industry dynamics and challenges

What we Offer

BC Ferries offers the following benefits and work conditions to our team:
• Salary: $27.50 - $30.61 per hour
• Flexible 4-8 month term aligned with academic schedules
• Remote or hybrid (Victoria office)
• 35-hour work week, with some ability to set hours outside of 9am to 5pm
• Possible extension or employment after the co-op term

This co-op / internship is well-suited for students seeking a capstone-like, real-world analytics experience in a large, asset-intensive organization. For more information about our Company, visit bcferries.com.

Join us

If this sounds like a great opportunity, submit your **cover letter** and **resume** by **March 1, 2026** via email at hr@bcferries.com. Include in the email subject line: job title and your full name.

Job Requirements

What you bring to the team
• Currently working towards a master's degree or in the final year of a Bachelor's program in Business, Data Science, Computer Science, Engineering, Business Analytics, or a related discipline. We welcome all candidates with the right mix of skills
• Demonstrated skill in translating complex technical concepts into clear, compelling narratives for non-technical stakeholders
• Strong analytical and problem-solving skills with a passion for delving into the data
• Familiarity with data visualization tools, such as Power BI.
• Ability to collaborate effectively within a team environment and work independently
• Eagerness to introduce and adapt new technologies and methodologies for real world data sets
• Prior experience with data analysis, machine learning, or predictive modelling through coursework, projects, or previous co-op placements.

Nice to have:
• Proficiency in programming languages, such as Python or R, for data manipulation, statistical analysis, and machine learning, is considered an asset.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Yes
Address Cover Letter to   Hiring Manager
Special Application Instructions

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Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website. Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received. Students should submit their applications as soon as they are ready.