

Job Posting: 178238 - Position: S26 Intern, Data & Integrations 178238

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/22/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	02/10/2026 02:11 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Seaspan ULC
Address Line 1	#210 - 889 Harbourside Drive
City	North Vancouver
Postal Code / Zip Code	V7P 3S1
Province / State	British Columbia
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Intern, Data & Integrations 178238
Position Type	Co-op Position
Job Location	North Vancouver, BC
Country	Canada
Duration	8 months
Work Mode	In-Person
Salary Currency	CAD
Salary	26.0 per hour for 40 Major List

Job Description

Job Title: Intern, Data & Integrations (8 Months)

Job ID: 8391

Application Deadline: Sunday, February 22nd, 2026 at 11:59pm PST.

Job Description

Through the National Shipbuilding Strategy (NSS), the Government of Canada has embarked on one of the largest procurement projects since the Second World War. The NSS is a nation-building effort to create a sustainable Canadian shipbuilding industry, secure long-term job opportunities and build the next generation of ships for the Canadian Coast Guard and Royal Canadian Navy. Through its NSS-related work, Seaspan Shipyards is leading the redevelopment of our domestic shipbuilding industry on the West Coast and delivering on the promise of ships built in Canada, by Canadians.

The Data & Integrations Intern will collaborate with the Applications Development team within the Business Technology Solutions department on projects that will expand Vancouver Shipyards' data operations. This role will actively participate in developing, testing, and documenting ETL and integration projects and their associated components. The intern demonstrates professionalism, initiative, and a proactive approach to challenges while applying strong analytical and creative problem-solving skills to deliver high-quality work and support continuous learning and growth.

Note: Due to business needs, this position is required to be fully on-site based at 889 Harbourside Drive, North Vancouver.

What you'll do

- Identify relevant data sources that fulfill project goals

- Develop end-to-end ETL processes for data procurement and integration aligned with architectural design and available tools
- Actively participate in implementing efficient data workflows
- Support best practices in data modeling methodologies for effective dataset design
- Support the establishment and enforcement of data quality standards and practices
- Develop data quality monitoring, alerting, and profiling processes
- Write and maintain documentation including requirements, data infrastructure, source catalogs, data models, ETL runbooks, and quality standards
- Work closely with the development team to ensure solutions align with business use cases and established practices

Why you'll love working here

- A supportive learning environment, great team culture and hands-on experience and training
- Opportunity to grow your career and connect with like-minded students
- Parking is included and to assist those using transit, we operate a complimentary shuttle bus Monday through Friday with various pick up and drop off points around North Vancouver

We require a full-time commitment Monday-Friday, 40 hours per week with an hourly rate of \$26.00/hour.

Start Date of Internship: Monday, May 4th, 2026.

End Date of Internship: Friday, December 18th, 2026 (8-Months).

Please note: if we receive a large volume of applications, we may close this posting ahead of the closing date, therefore, we recommend applying early. Only those applicants under consideration will be contacted.

To learn more about our InternSHIP Program, visit our website: www.seaspan.com/internships-at-seaspan/

#LI-ONSITE

About Us

Seaspan Shipyards is one of North America's most modern shipyards and unique in its ability to provide a complete range of services including new construction, conversion, refit, repair and life-cycle maintenance work for Canada's Coast Guard and Navy as well as commercial vessels including cruise-ships and deep-sea vessels. Seaspan Shipyards operations include Vancouver Shipyards, Vancouver Drydock and Victoria Shipyards.

To learn more, visit our website: www.seaspan.com

This position may involve defense articles and/or technical data regulated by the U.S. International Traffic in Arms Regulations ("ITAR") and the U.S. Arms Export Control Act. In compliance with ITAR, the successful candidate will be subject to a security clearance through the Canadian Controlled Goods Program as regulated by the Controlled Goods Regulations and Defense Production Act. The successful candidate will be required to maintain their security clearance throughout their employment in this position.

Seaspan is committed to Employment Equity, supports diversity in the workplace, and encourages applications from all qualified individuals including, women, members of visible minorities, Indigenous persons, and persons with disabilities. If you require any accommodations at any stage of the recruitment process, please reach out to our Talent Acquisition team at recruit@seaspan.com for confidential support. We are committed to providing an inclusive and accessible environment.

Job Requirements

What you'll bring

- Currently enrolled in an undergraduate program in Data Science, Big Data, Machine Learning, Artificial Intelligence, or a related field
- Coursework or project experience in databases, data structures, or software development
- Familiarity with at least one programming language such as Python or SQL
- Strong analytical thinking, problem-solving skills, and curiosity to learn
- Self-driven, collaborative, and organized work style
- Interest in cloud platforms such as Azure or Oracle Cloud
- Exposure to IDEs such as Visual Studio or VS Code and version control practices

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure	Through Employer Website
Cover Letter Required?	Optional

Special Application Instructions

Application Link:

https://hckz.fa.us2.oraclecloud.com/hcmUI/CandidateExperience/en/sites/CX_1/job/8391

Please submit your Resume, Cover Letter and Academic Transcript as one PDF document.

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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.