

Job Posting:171856 - Position: F25 Machine Learning Co-Op (Intern) 171856

Co-op Work Term Posted:	2025 - Fall
App Deadline	08/26/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	08/12/2025 09:31 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Aquatic Informatics Inc.
Address Line 1	2400 - 1111 West Georgia Street
City	Vancouver
Postal Code / Zip Code	V6E4M3
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
 Job Title 	F25 Machine Learning Co-Op (Intern) 171856
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	4 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

Job Title: Aquatic Informatics - Machine Learning Co-Op (Intern)

About the Opportunity

As a Software Engineer - Machine Learning Co-op at Aquatic Informatics, you will become an integral member of the predictive analytics engineering team. Working in an Agile team, you will be exposed to the breadth of software engineering and data science activities with a specific focus on operationalizing algorithms being developed by the team.

This is a hybrid role based in Vancouver, B.C. Aquatic Informatics is a remote-first company however there are frequent in-person meeting requirements in our Vancouver, B.C. office.

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If you've ever wondered what's within you, there's no better time to find out.

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Job Requirements

Qualifications

- Must be currently enrolled in an accredited post-secondary institution
- Passionate about the intersection of data science and software engineering
- Love to code - production code, test code, automation code, dev tooling code
- Thrive on using data to solve challenging technical problems
- Resourceful and independent, while being a contributing member of a collaborative team
- Constantly seek new ways to do things better
- Excellent English communication skills, both verbal and written
- Programming experience with at least one scientific language (bonus for Python) or object-oriented language (bonus for C#).
- Knowledge of JavaScript and front-end frameworks is desirable (e.g. Angular, AngularJS or React)
- Demonstrated interest in keeping up to date with current technology and engineering best practices
- Currently studying computer science, data science, software engineering, or a related discipline
- Completion of one or more previous co-op terms is an asset

Bonus

- We value previous exposure to cloud computing environments (Azure) and MLOps
- We value Agile team experience (Scrum)
- We value interest or experience in hydrology, environmental sciences, or industrial automation

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions

Application Link:

[https://veralto.dejobs.org/vancouver-bc/aquatic-informatics-machine-learning-co-op-](https://veralto.dejobs.org/vancouver-bc/aquatic-informatics-machine-learning-co-op-intern/788F2D624C044231BEE6F52C531B7534/job/)

[intern/788F2D624C044231BEE6F52C531B7534/job/](#)

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.