Job Posting:174644 - Position: W26 Junior Developer - Co-op Student 174644B

Co-op Work Term Posted:	2026 - Winter
App Deadline	10/28/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	10/21/2025 02:54 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Aether Automation
City	Vancouver
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Junior Developer - Co-op Student 174644B
Position Type	Co-op Position
Job Location	Remote
Country	Canada
Duration	4 months
Work Mode	Fully Remote
Salary Currency	CAD
Salary	19.0 per hour for 0 Major List
Job Description	

Job Information
Date Opened: 21/10/2025
Job Type: Full time
Industry: Computer
Work Experience0-1 year
Salary: $19/hr

Job Description
This is a remote position.
NOTE: Currently, we are only accepting applicants who are based in Canada. <mark>Please submit both resume and transcript for consideration.</mark>
Aether Automation's vision is to relentlessly look for opportunities to do more with less through creating intuitive, strategic automation solutions that are satisfying for both us and our clients; we all thrive on constantly learning and adapting in a quickly evolving world. We are an equal opportunity employer and you'll be joining a diverse team of young professionals from all over the world. If the above resonates with you, keep reading.
As a Junior Developer at Aether, your responsibilities will include:
Primary Responsibilities:
• Develop and implement scripts in a serverless environment to automate workflows across applications used by both the Employer and the Employer's clients, primarily using Python and Zoho Deluge.
• Research, design, and execute API calls to integrate applications efficiently.
• Troubleshoot and resolve issues related to automations and APIs developed by the Employer.

•Track, manage, and report the status of assigned tasks within the Employer's project management system.

Additional Responsibilities:

• Design, edit, and troubleshoot workflows within a GUI-based coding environment

•Draft comprehensive user manuals for automations and functions created by the Employee.

Benefits

This is a full-time, temporary Co-op position with a start date of January to April 2026 based on Co-op term, with option to extend. This position can be converted into a future job placement. Upon satisfactory performance, the role may transition into a full-time, permanent position for the right candidate.

Job Requirements

Requirements

A successful candidate will possess the following attributes:

• You are willing to collaborate and work as part of a team.

•You thrive on constantly learning new things and are driven to learn new concepts and coding languages on your own.

•You are a critical thinker. You are highly analytical and logical.

•You are creative. You can communicate your thoughts and ideas quite clearly.

Here are some nice-to-haves that we're looking for, but don't necessarily require:

• Experience coding in Python, JavaScript or PHP.

•General understanding of webhooks and API calls

•Experience with OAuth2.0 authorization

•An understanding of relational data, and structural best practices

==THIS POSITION IS SUBJECT TO FUNDING==

This position is offered subject to funding being approved through the federal Student Work Placement Program. Funding approval depends on several factors, including student eligibility. To be eligible for this funding program you must be:

• Registered in a Canadian post secondary education institution

•Canadian citizen, permanent resident or person with refugee protection given under the law; and

•Legally able to work in Canada according to the laws and regulations of the province or territory where you live

•Hired as an employee, not as an independent contractor.

Citizenship Requirement Canadian & Permanent Residents & Refugees Only

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

Please submit both resume and transcript for consideration.

Application Link: https://careers.aetherautomation.com/jobs/Careers/661993000004621001/Junior-Developer---Co-op-Student?source=CareerSite

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.