Job Posting:175518 - Position: W26 Information Systems Co-op 175518

Co-op Work Term Posted: 2026 - Winter
App Deadline 12/02/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 11/18/2025 04:03 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Engineers and Geoscientists British Columbia
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Winter
<b> Job Title <b> W26 Information Systems Co-op 175518
Position Type Co-op Position
Job Location Burnaby, BC
Country Canada
Duration 8 months
Salary Currency CAD
Salary 23.5 per hour for 0 Major List
Job Description

Job Title: Information Systems Co-op

Engineers and Geoscientists British Columbia is currently searching for an **Information Systems Co-op** to join our team in Burnaby for an 8-month co-op term running from January 2026 until September 2026.

The Information Systems Co-op will provide hands-on development skills to build enterprise solutions using the latest Microsoft tools and technologies, including C#, ASP.NET Core MVC, and Entity Framework.

WHAT YOU WILL BE DOING

As an Information Systems Co-op, you will be expected to:

• Be a passionate and keen team player on our development team with a strong drive to learn hands-on technical development skills to build and integrate enterprise solutions using the latest Microsoft tools and technologies;

• Have the ability and desire to take what you have recently learned academically and turn it into real world experience utilizing IT "best practices" and agile methodologies to define solutions, design data models, build applications, effectively and securely access data, test and deploy solutions;

• Work in an environment using a modern DevOps toolchain built around: GIT, Azure DevOps, SonarCloud, and Stackify;

• All other duties as assigned.

WHAT'S IN IT FOR YOU

Each member of our team contributes to public safety in BC and helps us deliver on our vision of "modern regulation for a resilient world." We serve the public as an inclusive, progressive, and future-focused regulator. Our Strategic Plan also places priority on our role to advance climate action, foster equity, diversity and inclusion, and move towards reconciliation with Indigenous peoples. At Engineers and Geoscientists BC, we are committed to demonstrating our values of collaboration, excellence, integrity, and innovation.

This role offers a competitive compensation and benefits program including a salary of $23.50/hour. For contract employees on a short-term contract, we offer:

• 8% additional pay in lieu of benefits.

• 10 vacation days per annum (pro-rated based on the length of contract).

•A flex day program offering additional paid days off (usually alternating Fridays) as a result of a compressed work week.
•A hybrid work model with an assigned schedule confirming days worked remotely and days worked in-office. This role will be
 required to work in-office a minimum of 2 days per week during regular business operations.
•The required tools, equipment, and technology for employees to work remotely are provided.
•Free parking is available at the office. Transit reimbursement is offered to employees who take transit to work; we are centrally
 located near bus and Skytrain stops.

WHO WE ARE

Engineers and Geoscientists BC is proud to be recognized as one of BC's Top Employers.

Engineers and Geoscientists BC regulates and governs these professions under the authority of the *Professional Governance Act*.
We are charged with protecting the public interest by setting and maintaining high academic, experience, and professional practice
standards for over 40,000 registrants. Individuals licensed by Engineers and Geoscientists BC are the only persons permitted by
law to undertake and assume responsibility for engineering and geoscience projects in BC.

We are a not-for-profit organization governed by a board of elected registrants and government appointees. Board is accountable
to the public through the Ministry of Post-Secondary Education and Future Skills under the Office of the Superintendent of
Professional Governance, for both the governance and management of the organization.

To learn more about our work please visit us at https://www.egbc.ca.

Job Requirements

WHO WE ARE LOOKING FOR

The successful candidate will meet the following requirements:
• Be enrolled in a 3rd- or 4th-year Engineering or Computer Science undergraduate program;
•Willing to aggressively learn new skills and have the ability to take initiative;
•Strong organization, coordination and time management skills combined with a high level of attention to detail;
•Strong communication and teamwork skills;
•The ability to work independently;
•Possess a strong can-do attitude and hands-on approach to deliver superior results;
•Superior analytical and problem solving skills;
•Eager and enthusiastic;
•Excellent communication skills, both verbal and written.
Preferred skills:
• Programming experience using C# (Java, C, and C++ acceptable) and ASP.NET Core MVC;
•Exposure to SQL, Relational Databases and data models;
•Microsoft Visual Studio;
•HTML, CSS, and Javascript;
•Exposure to front-end Javascript libraries such as React, Angular, or similar.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Optional
Special Application Instructions

Application Link:

https://egbc.applytojob.com/apply/XjwuNONlnv/Information-Systems-Coop
**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.