Job Posting: 178060 - Position: S26 Co-op Job Posting - Software Engineer 178060B

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/15/2026 11:59 PM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	02/05/2026 09:32 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Arbutus Software Inc
City	Vancouver
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Co-op Job Posting - Software Engineer 178060B
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Ca
Duration	8 or 12 months
Work Mode	Hybrid
	Fully Remote
	To be confirmed
Salary Currency	CAD
Salary	4000.0 per month for 0 Major List

Job Description

Company: Arbutus Software Inc.
Location: Vancouver, BC (Remote)
Job Type: Co-op (Full-time, paid)
Term Length: Preference for 2+ consecutive Co-op terms. Strong candidates available for one term will still be considered.
Start Date: Flexible (aligned to Co-op term dates)
About Arbutus Software Inc.
Arbutus Software Inc. is a Vancouver-based software engineering company building modern, customer-facing software. We care about clean code, strong engineering fundamentals, and shipping reliable products as a team.
The Role
We're hiring Software Engineer Co-op Students who want to join for multiple consecutive terms and help build and improve real production web applications. You'll work alongside experienced engineers and contribute to features that matter-front-end, back-end, or full stack.
What You'll Do
• Build and ship features in modern web applications
• Develop UI components and user flows using web frameworksI
• mplement and integrate backend services and APIs
• Write tests, participate in code reviews, and improve code quality

•Debug issues, improve performance, and enhance reliability
•Collaborate in an agile workflow (planning, demos, iterative delivery)

Job Requirements

Preferred Framework Experience
We're especially interested in candidates with hands-on experience (coursework, projects, internships) in one or more of:
• Front-end: React, Next.js, Angular
•Back-end: Node.js/Express, Django/Flask, Ruby on Rails, Spring Boot, .NET
•Full stack patterns: REST APIs, authentication/authorization, state management, component-driven UI, background jobs/queues
What We're Looking For
Required:
• Strong programming fundamentals and comfort debugging issues
•Experience building web applications using at least one modern framework (front-end and/or back-end)
•Familiarity with Git and collaborative development (pull requests, code reviews)
•Clear communication and willingness to learn
Nice to Have:
• Cloud experience (coursework, labs, or projects) with AWS, GCP, or Azure (e.g., deploying web apps, using managed databases, object storage, serverless functions, IAM basics)
•Docker and container-based development
•CI/CD familiarity (Azure DevOps, GitHub Actions, GitLab CI, etc.)
•Database experience (Postgres/MySQL, Redis, MongoDB)
•Experience with testing frameworks (Jest, Cypress, Playwright, PyTest, JUnit, etc.)
Why Multiple Consecutive Terms
Students who stay for 2+ terms can take on deeper ownership and larger web features over time-from shipping initial implementations to iterating on performance, scalability, and maintainability.
What You'll Gain
• Mentorship and regular feedback from experienced engineers
•Production experience building real web features (not "toy tasks")
•Increasing responsibility across terms with clear growth opportunities
•A collaborative team culture based in Vancouver
Compensation & Benefits
• Competitive Co-op salary (commensurate with experience)
•Paid time off per Co-op policy and statutory holidays
•Hybrid flexibility for Vancouver-based students
Arbutus Software Inc. is an equal opportunity employer. We welcome applicants from all backgrounds and experiences.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through UBC Science Co-op
Cover Letter Required?   Yes