

## Job Posting:170543 - Position: F25 Software Engineer Co-op (Onsite) 170543

Co-op Work Term Posted:	2025 - Fall
App Deadline	06/13/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	06/10/2025 11:15 AM
Job Posting Status:	Approved

### ORGANIZATION INFORMATION

Organization	Broadcom Corporation
Country	Canada

### JOB POSTING INFORMATION

Placement Term	2025 - Fall
<b> Job Title <b>	F25 Software Engineer Co-op (Onsite) 170543
Position Type	Co-op Position
Job Location	Richmond, BC
Country	Canada
Duration	8 months
Work Mode	In-Person
Salary Currency	CAD
Salary	Salary Not Available, 40 Major List
Salary Range \$	\$22 - \$26 per hour
Job Description	

**IMPORTANT NOTE: All Co-op candidates should be able to work in the Broadcom's office in Richmond, BC.**

#### Company Profile:

Broadcom Inc. is a global technology leader that designs, develops and supplies a broad range of semiconductor, enterprise software and security solutions. We combine global scale, engineering depth, broad portfolio diversity, superior execution and laser-like operational focus to deliver category-leading connectivity products so our customers can build and grow successful businesses today and in the future.

#### Responsibilities:

Broadcom Software is looking for individuals to join our API Management (APIM) group and contribute to the development of our APIM applications. The student would be a member of the applications engineering team, responsible for bringing cutting-edge technologies to production. You will have an active role in the design, development, testing and support of API Gateway components.

If you enjoy a challenging and diverse role with the opportunity to continually learn, then this team is for you. The breadth of software responsibility is extensive - architecture, design, coding and QA.

#### Job Requirements

**An ideal candidate would be able to demonstrate the following skills and traits:**

- Proficient in Java, solid OOP skills
- An ability to learn and adapt quickly to new technical areas
- A pragmatic approach to problem solving

- Enjoys working in a team but can operate independently
- Clear and concise communication skills
- Experience in designing and testing REST or GraphQL APIs is a plus
- Knowing of K8s, docker, microservice architecture will be a good asset

<b>Citizenship Requirement</b>	N/A
<b>Position Start Date</b>	September 02, 2025 12:00 AM
<b>Position End Date</b>	April 30, 2026 12:00 AM

## APPLICATION INFORMATION

<b>Application Procedure</b>	Through UBC Science Co-op
<b>Cover Letter Required?</b>	No

### Special Application Instructions

Interviews will be performed via a videoconference. The candidates should be ready to do some online coding (Java) in an online collaborative editor.