

## **Job Posting:175448 - Position: W26 Software Development Engineer (Tactical) 175448**

<b>Co-op Work Term Posted:</b>	2026 - Winter
<b>App Deadline</b>	11/21/2025 09:00 AM
<b>Application Method:</b>	Through UBC Science Co-op
<b>Posting Goes Live:</b>	11/17/2025 03:19 PM
<b>Job Posting Status:</b>	Approved

### **ORGANIZATION INFORMATION**

<b>Organization</b>	Optum
<b>Address Line 1</b>	130 - 10711 Cambie Road
<b>City</b>	Richmond
<b>Postal Code / Zip Code</b>	V6X 3G5
<b>Province / State</b>	BC
<b>Country</b>	Canada

### **JOB POSTING INFORMATION**

<b>Placement Term</b>	2026 - Winter
<b>&lt;b&gt; Job Title &lt;/b&gt;</b>	W26 Software Development Engineer (Tactical) 175448
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Richmond, BC
<b>Country</b>	Canada
<b>Duration</b>	8 months
<b>Work Mode</b>	Hybrid
<b>Salary Currency</b>	CAD
<b>Salary</b>	45000.0 per year for 40 Major List
<b>Job Description</b>	

**You will be part of** a team that implements and delivers one of our **Radiology Software Solutions** here at **Change Healthcare Imaging, Workflow & Care Solutions**. Your role will extend from documenting software, implementing bug fixes, and helping conceptualize and design and implementing new solutions. You will work closely with your fellow testers, developers and product owners to implement high quality software products.

**Change Healthcare** values creativity and innovation. Your skills are matched by your willingness to take on new challenges as we continuously expand the scope of Change Healthcare products and services. You are required to be a self-starter, team player, quick learner, very efficient in your daily activities and not afraid of challenges.

You will be developing application software, backend services, web services, and SPA web clients. The work will require you to analyze requirements and designs to develop test cases for new features. You will also be troubleshooting customer reported issues and correcting errors in releases of the Change Healthcare Workflow software product suite.

The work will provide direct experience in using enterprise tools for application lifecycle management, e.g., defect management, requirement management and code management. As a medical device manufacturer, the product development work operates under the purview of various quality systems standards and regulations. You will be exposed to and received basic training on quality standards like ISO 13485:2003 and ISO 14791:2007. In addition, the software development will build up your domain knowledge on medical imaging systems - a critical component in delivery of patient care.

### **Job Requirements**

#### **Essential Qualifications**

- Experience with IT Infrastructure, Windows Server and SQL server are an asset.
- Knowledge of software engineering concepts, experience developing in C++, Javascript, and C# Experience in Web Development, with a focus on the latest web-browser related standards is an optional asset
- Good verbal and written communication skills

#### **Education:**

- **2nd, 3rd or 4th year of Bachelor degree with courses in C++/C# and software development**

**Citizenship Requirement** N/A

## **APPLICATION INFORMATION**

**Application Procedure** Through UBC Science Co-op

**Cover Letter Required?** Yes

**Address Cover Letter to** Pedro Lam