Job Posting: 178437 - Position: S26 Software Development Co-Op 178437B

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/25/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	02/18/2026 01:56 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Comtech Telecommunications Corp.
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
\<b> Job Title \<b>	S26 Software Development Co-Op 178437B
Position Type	Co-op Position
Job Location	Gatineau, QC
Country	Canada
Duration	4 or 8 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List

Job Description

Job Title: Software Development Co-Op
Reports To: Senior Manager Software Design
Department: R&D
Revision Date: 2/16/2026
Location: Gatineau, QC
Level: S1

Company Overview

Comtech Telecommunications Corp. is a leading global technology company providing terrestrial and wireless network solutions, next-generation 9-1-1 emergency services, satellite and space communications technologies, and cloud-native capabilities to commercial and government customers around the world. Our unique culture of innovation and employee empowerment unleashes a relentless passion for customer success. With multiple facilities located in technology corridors throughout the United States and around the world, Comtech leverages our global presence, technology leadership, and decades of experience to create the world's most innovative communications solutions. For more information, please visit www.comtech.com.

Responsibilities:

• Designing software for call processing as well as operation, administration, maintenance and provisioning of a 911 call management system on Windows platforms (Guardian 911).
• Designing software for statistics and Machine Learning ready cloud-based application (Insights).
• Participate in engineering solutions to technical problems and unique situations.
• Contribute to system architecture design and assist with product prototyping.
• Design software applications / solutions for on Linux and / or Windows platforms.
• Develop and refactor extensible client-server-based User Interfaces and Web applications in .NET / .NET Core, Java and Python.
• Develop, refactor, design, code, unit test, debug, integrate, document and participate in full life cycle of software development activities based on Agile methodologies.

•Manage source code and tickets with GIT/TRAC/JIRA.
•Attend meetings, report progress, take technical ownership of assigned design work.

Job Requirements

Requirements:
• TCP/IP development, SIP/VoIP, C# for Windows, .NET / .NET Core, C++, Python, TCL
•Experience in cloud services, virtualization, Linux, SQL / NOSQL databases
•Keen interest in real-time programming
•Knowledge of OO design, Client-server architecture, Web service programming
•General understanding of Software Development Methodologies
•Self-starter, positive work ethic, dynamic personality
•Comfortable in a hybrid remote and on-site team environment
•Excellent verbal and written communication skills (English or French, bilingual an asset)
Education:
• Must be pursuing a degree in Electrical Engineering, Computer Engineering, or Computer Science.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Special Application Instructions

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.

Application Link: Career Center | Recruitment

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.