



# Librestream

This Changes Everything.

## **POSITION TITLE: Junior Software Developer**

Librestream develops products that facilitate remote problem solving and collaboration using advanced mobile video conferencing technologies. Librestream is a Winnipeg-based company and all products are designed, implemented and supported by our approximately 35 Winnipeg employees.

Librestream's Onsite system permits team members, suppliers, patients and customers to remotely problem solve, troubleshoot, repair and diagnose regardless of location. The Onsite solution is comprised of purpose-built industrial and rugged devices and a variety of desktop, mobile and server-based software products.

## **RESPONSIBILITIES:**

- Development and support of new and existing software products for mobile, desktop and server platforms
- Development of test software for development, validation, customer support and production purposes
- User interface design and development
- Software test and verification
- Software defect troubleshooting and problem resolution

## **DESIRED QUALIFICATIONS:**

- Diploma in Electrical or Computer Engineering or Computer Science
- Familiarity/interest in streaming technologies (voice, video, audio), networking, security, communications.
- Familiarity with one or more of: C/C++/C#/Objective-C
- Application development experience on Windows platforms, .NET experience preferred
- Application development experience on mobile platforms (iOS, Windows Mobile, Android)
- Ability to operate with moderate supervision

**Hours:** 40 hours per week

**Location:** Librestream Head Office (895 Waverley Street, Winnipeg, MB R3T 5P4)

**Start Date:** May 2012 (earlier start dates may be accommodated)

**Hours:** 8:30 – 5:30

**HOW TO APPLY:** Please apply by email to Kent Wotherspoon at [kent.wotherspoon@librestream.com](mailto:kent.wotherspoon@librestream.com)

(Application Deadline: April 2, 2012)

**LIBRESTREAM  
895 WAVERLEY ST., SUITE 110  
WINNIPEG, MB  
CANADA R3T 5P4**

**WWW.LIBRESTREAM.COM**