

## Job Posting:170284 - Position: F25 IT Software Developer Co-op 170284

**Co-op Work Term Posted:** 2025 - Fall  
**App Deadline** 06/17/2025 09:00 AM  
**Application Method:** Through Employer Website  
**Posting Goes Live:** 06/03/2025 10:00 AM  
**Job Posting Status:** Approved

### ORGANIZATION INFORMATION

**Organization** EVRAZ Inc  
**Country** Canada

### JOB POSTING INFORMATION

**Placement Term** 2025 - Fall  
**<b> Job Title <b>** F25 IT Software Developer Co-op 170284  
**Position Type** Co-op Position  
**Job Location** Regina, SK  
**Country** Canada  
**Duration** 4 months  
**Salary Currency** CAD  
**Salary** Salary Not Available, 0 Major List  
**Job Description**

At EVRAZ, our strength starts with our people! As a team we collaborate to solve problems, contribute ideas and challenge each other to ensure growth and ultimately success for the business and our employees.

#### **JOB SUMMARY**

EVRAZ's Information Technology Co-op program is designed for students interested in building a career in industrial manufacturing. Our world class facilities provide students with opportunities to explore technologies that drive our operations and business activities. Co-op assignments are structured so that students develop with each new work term, positioning them to accept an increasing level of complexity and self-reliance. Our goal is to have our co-op students fully capable of stepping into a full-time information technology role after their degree is attained. With the collaboration of the EVRAZ Information Technology team, you will assist with various projects related to information management, database development and maintenance as well as contribute to the technical competencies and production requirements of our manufacturing facilities.

EVRAZ is committed to maintaining and promoting a safe, healthy and injury-free environment. It is required for all jobs.

#### **JOB RESPONSIBILITIES**

- Assist with assigned projects, contributing expertise and owning results for assigned tasks
- Developing/supporting systems that are used in a manufacturing environment
- GPS, Industrial Computers and RFID scanners over wireless networks
- Assist with an integrated Client/Server environment
- Automation and Control through a variety of industrial protocols
- Innovate to design and develop customized process feedback
- Performs other duties as they might be assigned

#### **Our total compensation package includes amazing benefits!**

- Competitive wages and bonus opportunities
- Family medical, dental, and prescription coverage at minimal employee cost
- Short and long term disability programs
- Competitive retirement plans

- Flexible Spending and Health Savings Accounts
- Employer-provided and Voluntary Life Insurance options
- Paid vacation and recognized statutory holidays
- Apprenticeship and career advancement within the company
- Tuition reimbursement
- Wellness program

While we thank all those who apply, only those being actively considered for employment will be contacted.

## **Job Requirements**

### **EDUCATION AND EXPERIENCE**

- Computer Science or Software Systems Engineering student in good standing at arecognized post-secondary institution
- Visual Studio VB / C# .Net Developer
- SQL Server and Management Studio
- SSIS/SSRS
- Power BI
- WPF, WCF, EDM
- SharePoint

### **KNOWLEDGE, SKILLS AND COMPETENCIES**

- Good problem solving and analytical skills
- Strong computer skills in MS Excel, Projects and PowerPoint
- Proven teamwork, demonstrated written and oral communication skills
- Highly organized with an attention to detail in the administration of projects
- Enthusiasm for learning and a passion for improving equipment reliability

**Citizenship Requirement** N/A

## **APPLICATION INFORMATION**

**Application Procedure** Through Employer Website

**Cover Letter Required?** Optional

### **Special Application Instructions**

Please apply via the links here:

**IT Software Developer Co-op**

•(Job ID: R6331)

**IT Software Developer Co-op**

•(Job ID: R6332)

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

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.