# Job Posting:173609 - Position: S26 Software Developer Intern (Quality Assurance) 173609

| | |
|---|---|
| **Co-op Work Term Posted:** | 2026 - Winter |
| **App Deadline** | 10/03/2025 09:00 AM |
| **Application Method:** | Through Employer Website |
| **Posting Goes Live:** | 09/19/2025 01:55 PM |
| **Job Posting Status:** | Approved |

## ORGANIZATION INFORMATION

| | |
|---|---|
| **Organization** | Pason Systems |
| **Address Line 1** | 6130 3 St SE |
| **City** | Calgary |
| **Postal Code / Zip Code** | T2H 1K4 |
| **Province / State** | AB |
| **Country** | Canada |

## JOB POSTING INFORMATION

| | |
|---|---|
| **Placement Term** | 2026 - Winter |
| **<b> Job Title <b>** | S26 Software Developer Intern (Quality Assurance) 173609 |
| **Position Type** | Co-op Position |
| **Job Location** | Calgary, AB |
| **Country** | Canada |
| **Duration** | 16 months |
| **Work Mode** | Hybrid |
| **Salary Currency** | CAD |
| **Salary** | Salary Not Available, 0 Major List |

**Job Description**

**Job Title: Software Developer Intern (Quality Assurance)**

**Job ID:** SOFTW001859

**The Role**

Pason is seeking a Software Developer in our Rigsite QA automation testing group for a 16-month term from May 2026 until August 2027. You will work in conjunction with the test automation developers and other Software Developers to deliver software solutions from the ground up.

You will be involved in every aspect of the software delivery cycle which includes brainstorming ideas, gathering requirements, designing, implementing, testing, and deployment of software applications. You will build upon your already strong programming skills to develop tools that automate all aspects of the software delivery pipeline which includes software builds, environment setup, test execution, and reporting. Aside from development skills, you will also be building up your soft skills by interacting with team members, end customers, and working on that perfect presentation.

**Essential Duties and Responsibilities**

• Develop and implement automated scripts to improve test efficiency, including environment setup, test execution, and reporting

•Be an integral part of enhancing the existing automation test framework

•Develop and enhance new and existing data generators and simulators

•Participate in project concept meetings to gather requirements

•Effectively communicate your design and project requirements to the end customer by ways of info sessions, brainstorming

sessions, and presentations

•Be creative and think outside the box

This job posting closes October 15, please ensure you have your application in before the deadline.

## Job Requirements

**Knowledge, Skills, and Abilities**

• Experience with any IDE (Eclipse, IntelliJ) and version control system (SVN, Git)

•Knowledge of software languages such as Java, Python, SQL

•Experience with any test automation tools like Selenium preferred

•Knowledge of Jenkins and Jira preferred

•Knowledge of Groovy or Gradle preferred

•Knowledge with Linux systems

•Well-developed communication skills

•Strong commitment to quality

•Ability to work in a team or as an individual

•Excellent written and verbal communication skills

•Ability to handle multiple tasks simultaneously

**Education**

• Currently enrolled in 3rd year studies in Software Engineering, Computer Science, Computer Engineering or related Program

**Pre-employment Conditions**

• Completion of a satisfactory Criminal Record Check

## Citizenship Requirement        N/A


## APPLICATION INFORMATION

**Application Procedure**          Through Employer Website

**Cover Letter Required?**          Optional

## Special Application Instructions

**Application Link:**

https://recruiting.ultipro.ca/PAS5000PASON/JobBoard/736c1025-c469-4ece-a487-

4884545272a7/OpportunityDetail?opportunityId=45fbfbdb-7c91-4661-9185-64477194979b

**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.**