## Job Posting:171085 - Position: F25 Quality Assurance Automation Engineer (Co-Op) 171085B

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| **Co-op Work Term Posted:** | 2025 - Fall |
| **App Deadline** | 07/08/2025 09:00 AM |
| **Application Method:** | Through Employer Website |
| **Posting Goes Live:** | 06/30/2025 03:20 PM |
| **Job Posting Status:** | Approved |

## ORGANIZATION INFORMATION

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| **Organization** | PAR Technology |
| **Country** | Canada |

## JOB POSTING INFORMATION

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|---|---|
| **Placement Term** | 2025 - Fall |
| **<b> Job Title <b>** | F25 Quality Assurance Automation Engineer (Co-Op) 171085B |
| **Position Type** | Co-op Position |
| **Job Location** | Remote |
| **Country** | Canada |
| **Duration** | 4 or 8 months |
| **Work Mode** | Fully Remote |
| **Salary Currency** | CAD |
| **Salary** | 0.0 per hour for 0 Major List |
| **Salary Range $** | $20-$25 per hour |

**Job Description**

For over four decades, PAR Technology Corporation (NYSE: PAR) has been a leader in restaurant technology, empowering brands worldwide to create lasting connections with their guests. Our innovative solutions and commitment to excellence provide comprehensive software and hardware that enable seamless experiences and drive growth for over 100,000 restaurants in more than 110 countries. Embracing our "Better Together" ethos, we offer Unified Customer Experience solutions, combining point-of-sale, digital ordering, loyalty and back-office software solutions as well as industry-leading hardware and drive-thru offerings. To learn more, visit partech.com or connect with us on LinkedIn, X (formerly Twitter), Facebook, and Instagram.

**Position Description:**

ParTech, Inc. is seeking a Quality Assurance Automation Engineer (Co-Op) to join our Brink Point-of-Sale (POS) software development team. The QA Automation Engineer (Co-Op) will, under general supervision and adhering to established procedures for quality assurance design and implement test strategies related to POS software. The QA Automation Engineer (Co-Op) will coordinate, create, execute and maintain test cases to ensure quality control standards are achieved. The QA Automation Engineer (Co-Op) will be involved in system, regression, and performance and scalability testing to meet quality objectives.

Brink is a next generation, cloud-based POS system for the restaurant industry that is quickly becoming a market leader. Our Brink Quality Assurance Team is a cohesive group of high performers that are passionate about ensuring quality with our product releases with a mix of automated and manual testing.

PAR Technology Corporation is the parent company for three wholly owned business units providing systems and services for both government and hospitality sectors. PAR's largest business unit, Restaurant & Retail Systems (ParTech, Inc.), is the world's leader

in technology products and service integration solutions for the quick service restaurant industry. With revenues of approximately $150M, this unit serves many of the largest restaurant companies in the United States and around the world.

**Position Location:**
Canada (Remote)

**Reports To:**
Director of QA

**What We're Looking For:**
Requirements:
• Currently pursuing a degree in Computer Science/Engineering or related field
•Experience with at least one programming language such as C#, Java, JavaScript, Python, or Ruby
•Strong attention to detail and analytical problem-solving skills
•Ability to work collaboratively in an Agile/Scrum environment
•Passion for quality assurance and software testing
•Knowledge of software testing methodologies and practices
•Familiarity with test automation frameworks
•Understanding of web and mobile technologies
•Strong communication skills

**Unleash your potential: What you will be doing and owning:**
• Collaborates closely with Scrum team to monitor and provide constant feedback, to ensure the quality of the final product
•Designs test strategies and test cases for complex systems and execute various types of testing (e.g. functional, integration, end-
 to-end) on a variety of platforms (e.g. mobile, web, portal frameworks)
•Create and execute automated test cases and report test results
•Maintain automated test scripts to meet software release deliverables, project testing requirements and other quality assurance
 considerations
•Fully document any unexpected anomalies or defects identified in testing with instruction of how to recreate each
•Conduct test case reviews and ensure requirements traceability, proper coverage
•Conduct root cause analysis of identified defects, providing sufficient details to understand, replicate and resolve the defect

*NOTE: This job description is intended to be illustrative of the position's duties and should not be construed to be an exhaustive statement of the essential functions of the job.*

PAR is proud to provide equal employment opportunities (EEO) to all employees and applicants for employment without regard to race, color, religion, sex, national origin, age, disability or genetics. We also provide reasonable accommodations to individuals with disabilities in accordance with applicable laws. If you require reasonable accommodation to complete a job application, pre-employment testing, a job interview or to otherwise participate in the hiring process, or for your role at PAR, please contact accommodations@partech.com. If you'd like more information about your EEO rights as an applicant, please visit the US Department of Labor's website.

**Citizenship Requirement**          N/A


# APPLICATION INFORMATION

**Application Procedure**          Through Employer Website
**Cover Letter Required?**          Optional
**Special Application Instructions**

**Application Link:** https://partech.com/careers-at-par/?ashby_jid=c6ee9113-763b-4c07-8b92-144e5a10fcf8#careers
**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.**