title:	QA Automation Engineer, Coop - S2025
Job Location:	Toronto, ON

Job Description:

NOTE:

Please apply both externally on the company website and internally on the Toronto Metropolitan University Co-op Portal. Applications may be reviewed on a rolling basis, so we encourage you to apply ASAP, as the role may be taken down on the external link prior to the deadline noted on the Portal.

PENN Entertainment, Inc. is North America's leading provider of integrated entertainment, sports content, and casino gaming experiences. From casinos and racetracks to online gaming, sports betting and entertainment content, we deliver the experiences people want, how and where they want them.

We're always on the lookout for those who are passionate about creating and delivering cutting-edge online gaming and sports media products. Whether it's through ESPN BET, Hollywood Casino, theScore Bet Sportsbook & Casino, or theScore media app, we're excited to push the boundaries of what's possible. These state-of-the-art platforms are powered by proprietary in-house technology, a key component of PENN's omnichannel gaming and entertainment strategy.

When you join PENN Entertainment's digital team, you'll not only work on these cutting-edge platforms through the Score and PENN Interactive, but you'll also be part of a company that truly cares about your career growth. We're committed to supporting you as you expand your skills and explore new opportunities.

With locations throughout North America, you can build a future at PENN Entertainment wherever you are. If you want to challenge conventions in gaming, media and entertainment, we want to talk to you.

Work-term: May 5, 2025 - December 19, 2025

Length of Position: minimum 8-months required

Number of Openings: 4

theScore is looking for an individual to fill a QA Automation Engineer, Co-op position. Our ideal candidate will have some knowledge of best practices when it comes to mobile testing, and a solid background of software development concepts.

About the Work:

- Develop and maintain automation frameworks for API, web and native mobile apps on Android & iOS platforms
- Investigate and fix test failures using root cause analysis during maintenance and planning efforts
- Work with feature teams to develop an automated test strategy for new features being delivered and implement the strategy
- Work with the QA Automation team to raise concerns or patterns observed with test failures to raise awareness and resolve issues quickly
- Identify, record, and track bugs
- Participate in code reviews and pair programming sessions with other Automation Engineers
- Stay up-to-date with new testing tools and test strategies
- Other duties as required

About You:

- Knowledge of SDLC and software development concepts
- Strong problem solving and coding ability in an OOP language
- Foundational knowledge of testing concepts and a testing mindset
- Experience with developing or testing REST APIs
- Experience using version control (Git) and testing frameworks (Junit, TestNG)
- Experience with GraphQL is a plus
- Experience testing web or mobile apps is a plus
- Experience with continuous integration (Jenkins, CircleCI) is a plus
- Experience and comfort with bash scripting is a plus
- Experience using Xcode/Android Studio is a plus

 Experience with defect tracking tools (JIRA) and defect workflow is a plus

What We Offer:

- Fun, relaxed work environment
- A voice. We're dedicated to open communication which empowers our employees to drive the company's culture
- A company that encourages a culture of inclusion and diversity
- Opportunity to work on large scale consumer-facing applications with millions of users
- Career growth. Mentorship from some of the brightest people in the industry

Candidates residing in Ontario requiring special accommodation can email accessibilityoffice@thescore.com

theScore is committed to creating a diverse environment and is proud to be an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, gender, gender identity or expression, sexual orientation, national origin, genetics, disability or age.