Job Posting:169576 - Position: F25 Test Automation Developer - Fall 2025 Co-op/Intern 169576B

Co-op Work Term Posted: 2025 - Fall
App Deadline 05/23/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 05/09/2025 03:56 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Definity Financial Corporation
Address Line 1 111 Westmount Road South
City Waterloo
Postal Code / Zip Code N2J 4S4
Province / State ON
Country Canada

JOB POSTING INFORMATION

Placement Term 2025 - Fall
<b> Job Title <b> F25 Test Automation Developer - Fall 2025 Co-op/Intern 169576B
Position Type Co-op Position
Job Location Waterloo, ON
Country Canada
Duration 4 months
Work Mode To be confirmed
Salary Currency CAD
Salary 22.0 per hour for 0 Major List

Job Description

Work term: Fall 2025
Work term length: 4-month
From classroom to co-op to career, every step of your journey has an impact on your future. That's why it makes sense to choose a co-op placement with a company that offers truly rewarding work and real-life experience. At Definity®, your contributions, creativity, and energy will be put to good use, and you'll get to be involved with initiatives that support our strategic goals and use your skills in a supportive team environment.
If you're looking for a company that takes care of its people - full time, part time, and co-ops alike - and has a track record of doing big things, get ready to love it here.
What can you expect in this role?
Quality Assurance is a highly strategic and challenging area of our IT business that deals with the validation and verification of software systems and data. Economical Insurance is seeking a technical Student in Quality Assurance to join us in this important area.
You are a student of a Computer Science or related program. You want to work in an Agile team in a professional environment and expand your skills on a project that matters. You are willing to get your hands dirty both testing and/or coding. Your programming skills and expertise in software are impeccable.
This is a technical role, spans multiple technology spaces, and offers a good opportunity to gain and apply experience in a range of systems supporting multiple projects and infrastructures. The successful candidate will be involved with identifying test scenarios,

creating and executing test cases and potentially writing automated test scripts.

You'll be working closely with the Quality Engineering team that operates in an Agile environment, working on initiatives that span the business to implement common QA, DevOps, and Development goals.

What you'll be doing

• Analyzing requirements in order to identify and create test scenarios

•Designing and scripting automated tests on Web Apps and Mobile Apps

•Designing, creating and executing manual tests

•Testing data seeding, data masking and data analysis

•Analysis and reporting of testing results

•Working in an Agile environment to achieve the highest possible quality standards and improve current QE capabilities

Job Requirements

What you bring

• Working toward bachelor's degree or higher in Computer Science or related field

•Proficiency in at least one programming language such as Java, Javascript or Python

•Experience in mobile browser and mobile app (Android, IOS) testing and testing automation an asset

•Proficiency working with JSON and XML data formats

•Hands-on skill and utilization of SQL for the querying of data

•Hands on exposure to Test Automation Frameworks / Test Harness an asset

•Experience with Continuous Integration and Continuous Delivery (CI/CD) concepts and approaches an asset

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Special Application Instructions

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

Application Link: Test Automation Developer - Fall 2025 Co-op/Intern in Waterloo, , Canada | Definity Careers

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.