

Job Posting:171029 - Position: F25 Quality Assurance Intern 171029B

Co-op Work Term Posted:	2025 - Fall
App Deadline	07/04/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	06/26/2025 03:36 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Dotdash Meredith
Address Line 1	4208 - 97 Street
City	Edmonton
Postal Code / Zip Code	T6E 5Z9
Province / State	AB
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
 Job Title 	F25 Quality Assurance Intern 171029B
Position Type	Co-op Position
Job Location	Calgary, AB
Country	Canada
Duration	4 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

Job Description

Dotdash Meredith is looking for a Quality Assurance Intern to partner with the development teams responsible for the publishing and shared services framework that powers the websites for one of the largest and fastest-growing online publishers. This role is perfect for someone with strong programming foundations in JavaScript, TypeScript, and Java, and an interest in AI technologies.

Key Responsibilities:

- Collaborate with QA engineers and developers to understand product requirements and technical designs.
- Write and maintain automated test cases using Playwright, Cypress, or Selenium in JavaScript, TypeScript, or Java.
- Assist with API testing and integration validation using tools like Postman or REST Assured.
- Contribute to continuous integration pipelines and support integration of test automation into CI/CD workflows.
- Leverage AI-assisted QA tools to enhance automation coverage and efficiency (e.g., test case generation, visual testing).
- Conduct exploratory and regression testing; log clear, actionable bugs using tools like Jira.
- Continuously learn and apply QA best practices, automation patterns, and software testing principles.

Required Skills:

- Strong programming fundamentals in JavaScript, TypeScript, and Java.
- Basic experience with or understanding of test automation frameworks such as Playwright, Selenium, or Cypress.
- Familiarity with software testing concepts (e.g., test case writing, bug reporting, test planning).

- Interest in or exposure to AI/ML concepts, particularly in software quality or automation.
- Basic knowledge of version control systems (e.g., Git).
- Good communication, problem-solving, and collaboration skills.

Preferred Qualifications:

- Academic or project experience using automation frameworks (e.g., building tests with Playwright/Cypress).
- Experience working on AI projects.
- Exposure to AI-enhanced testing platforms (e.g., Testim, Mabl, AppliTools).
- Familiarity with REST API testing tools (e.g., Postman, REST Assured).
- Knowledge of Agile methodologies and QA processes within a software development lifecycle.
- Experience with Python.
- Experience with CI/CD tools like Jenkins, GitHub Actions, or GitLab CI.

What You'll Gain:

- Hands-on experience with leading test automation frameworks.
- Real-world exposure to AI-driven quality engineering.
- Skill-building in automation design, debugging, and testing strategy.
- Mentorship from experienced QA engineers and developers.
- Experience working in agile, collaborative, and fast-paced development teams.

It is the policy of Dotdash Meredith to provide employment opportunities regardless of age, physical or mental disability, race, gender, sex, sexual orientation, or any other characteristic protected by applicable laws. In addition, the Company will provide reasonable accommodations for qualified individuals with disabilities. Accommodation requests can be made by emailing ddmr.hr@dotdashmdp.com.

Citizenship Requirement	N/A
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APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions

Application Link: https://meredith.wd5.myworkdayjobs.com/en-US/EXT/job/Alberta-CAN-Remote/Quality-Assurance-Intern_JR14665?q=intern

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.