

Job Posting: 178208 - Position: S26 Software Engineer Intern 178208B

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/16/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	02/09/2026 04:25 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	ResMed
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Software Engineer Intern 178208B
Position Type	Co-op Position
Job Location	Halifax, NS
Country	Canada
Duration	4 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$23.25 - \$39/hour CAN
Job Description	

As an intern at ResMed, you'll gain hands-on experience, learn from experts, and collaborate with teams that do truly amazing things.

Over the course of our 12-week internship experience you will have the opportunity to:

- Work directly with a mentor in your field of study while finding solutions to real-world problems
- Strengthen and enhance enterprise CI/CD pipelines used by production software teams
- Collaborate closely with software engineers, QA, and DevOps teams
- Gain exposure to large-scale healthcare software platforms and engineering best practices
- Build a professional network through team and company-wide events

Let's Talk About Responsibilities

As a Software Engineering Intern focused on CI/CD and Test Automation, you will work directly with experienced engineers and DevOps leaders to strengthen our continuous integration and deployment processes.

Primary responsibilities include:

- Integrating automated testing into build and deployment pipelines
- Cleaning up, organizing, and refactoring existing integration and UI test suites
- Classifying tests into logical categories (unit, integration, UI, regression, etc.)
- Embedding automated tests into CI/CD pipeline stages so tests run automatically when related user stories are built
- Ensuring tighter synchronization between development and testing efforts

- Helping reduce feedback cycles and improve overall release quality

The right candidate will have foundational knowledge of software development concepts and will rely on mentorship, documented standards, and established engineering practices to complete assigned tasks.

This is a hybrid role based in Halifax, NS, with flexibility for remote participation in team meetings as needed.

Employer will not sponsor applicants for employment visa status.

Job Requirements

Basic Qualifications (Required Skills / Experience)

- Ability to work full-time for 12 weeks during Summer 2025; program dates are May 18th - August 7th, 2026, OR June 15th - September 4th, 2026 OR potentially start earlier on May 4th
- Currently pursuing a Bachelor's or Master's degree in Computer Science, Software Engineering, Information Systems, or a related field
- Familiarity with software development fundamentals (version control, build processes, basic testing concepts)
- Exposure to one or more programming languages such as C#, Java, Python, or JavaScript
- Exposure to Microsoft .NET
- Exposure to AWS

Preferred Qualifications (Desired Skills / Experience)

- Coursework or project experience with automated testing frameworks
- Familiarity with CI/CD tools such as Azure DevOps, GitHub Actions, or similar
- Understanding of integration testing, UI testing, and test automation concepts
- Strong critical thinking and problem-solving skills
- Excellent communication, collaboration, and organizational skills
- Interest in DevOps, automation, and improving software quality at scale

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

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

Application Link: https://resmed.wd3.myworkdayjobs.com/ResMed_External_Careers/job/Halifax-Canada/Software-Engineer-Intern_JR_047978

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.