Job Posting:169837 - Position: F25 Software Development Engineer in Test Coop 169837B

Co-op Work Term Posted:	2025 - Fall
App Deadline	05/30/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	05/20/2025 03:00 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Henry Schein One | Exan
Address Line 1	10172 152A Street, 3rd Floor
City	Surrey
Postal Code / Zip Code	V3R 1J7
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
<b> Job Title <b>	F25 Software Development Engineer in Test Coop 169837B
Position Type	Co-op Position
Job Location	Surrey, BC
Country	Canada
Duration	8 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range $	20-26 per hour
Job Description	

Software Development Engineer in Test Coop - axiUm (September 2025)

We are the leading provider of Academic-Dental software solutions in North America with clients located around the world. Our products enable education institutions to train the next generation of dental professionals to deliver dental care to a variety of markets, including the underserved and uninsured. Our core on-premises product is powering over 90% of the market and our cloud product is targeted for double-digit growth over the next 12 months. To continue building on our success and achieve those goals, we are looking for a Software Development Engineer in Test student who is passionate about continuous learning and adopts a collaborative approach to problem solving. These roles will report to the Software Engineering Manager.

The primary responsibility of these roles is to accelerate our ongoing efforts to move more of our testing to automation and support our software development process for the axiUm product line. You will be engaged throughout all phases of the software development life cycle and use your drive for technology and quality to help us exceed customer expectations. You have strong background with test automation, and will also apply black box, grey box and white box testing techniques in the daily QA tasks.

At Exan, you will be part of a culture that embraces ownership, transparency, collaboration and one that provides you with the opportunity to directly impact our company's success. We foster an environment that is inclusive and supportive of personal and professional growth. As part of the team at Exan, you will contribute to a culture that embraces open communication and ownership, where every team member has an opportunity to directly impact success, within a high performing environment.

Our Engineering Principles

Our behavioral principles are the bedrock that our Engineering culture is built on:

• Customer-centricity in everything we do.

• Data drives us and we are curious about measuring things.

• Empowered to make decisions and doing what needs to be done.

• Actively engaging in discussions to get diverse input on solutions.

• Communicating often and with purpose.

Our Interview Process

Our interview process is quick and focused on meeting people you will be working and collaborating with. We encourage you to ask a lot of questions and want you to learn as much as possible about the role and the work you would be doing at Exan!

• 1.5-hour remote team interview with senior engineering team members

Responsibilities

• Review and evaluate functional requirements and proactively communicate with Product Manager and Developers to determine and implement the appropriate testing strategy.

• Perform end-to-end testing of software products including functional, system, integration, security, and performance at both the service and UI levels.

• Develop, maintain and execute automation scripts for the applications across different platforms

• Document test results, log and track defects and participate in defect review process to identify priorities and remediation strategies.

• Participate in identification and implementation of continuous improvement opportunities in processes, standards, and procedures in test automation and functional testing.

• Develop, maintain and utilize automation framework that delivers frequent execution of test cases.

• Report product defects and ensure fixes are done as part of the release delivery.

Availability

These are **8-month** co-op positions in a hybrid model, with **one** in-office day per week to facilitate brainstorming and team building. Our office is located across from Guildford Mall in Surrey, BC

Compensation

CAD $20 - 26 /hour based on year of study and previous co-op terms.

Job Requirements

Qualifications

• Pursuing Bachelor's or Master's degree in Computer Science, Computer Engineering or equivalent.

• Strong analytical and problem-solving skills

• Knowledge of database and SQL queries for data validation.

• Experience in scripting for automation

• Experience in testing APIs and services.

• Understanding of QA methodologies and Agile processes.

• Understanding of Jenkins, or Gitlab and CI/CD pipeline.

• Understanding test delivery in an Agile model.

• A strong desire to contribute to the release and success of leading-edge software products.

• Excellent attention to detail.

• Strong written and oral communication skills.

Bonus

• Previous co-op experience in a Software Engineer (SE) or Software Development Engineer in Test (SDET) role is preferred.

• Experience with scrum team activities is a plus.

Healthcare industry knowledge/background is an asset but not required.

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: Software Development Engineer in Test Coop (8-mo September 2025)

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.