Job Posting:175432 - Position: W26 Performance Test Engineer Co-op 175432

Co-op Work Term Posted:	2026 - Winter
App Deadline	11/24/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	11/17/2025 03:12 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Optum
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Performance Test Engineer Co-op 175432
Position Type	Co-op Position
Job Location	Richmond, BC
Country	Canada
Duration	8 months
Work Mode	Hybrid
	In-Person
Salary Currency	CAD
Salary	45000.0 per year for 0 Major List
Salary Range $	45,000.00 Annually

Job Description

•Builds Test Environment for system tests (includes obtaining, swapping hardware, setup virtual environment (OS and networking)
, preparing data sample for tests); executes performance tests and participates in Results Analysis for projects assigned.
•Responsible for implementation of performance engineering activities or development of performance tools and utilities requiring
proficiency in programming, testing, and debugging using current programming languages and technologies.
•Identifies requirements, designs, develops, documents, debugs, and maintains performance scripts.
•Performs own logic/algorithm design and coding for the performance tools created within the scope of assignments with some
assistance of others.
•Creates Test Plans, Test Cases, Test Results, Tests Summary Reports for a project assigned or provides input required for the
creation of such documents.
•May interface with user representatives or other engineering groups to define requirements and/or necessary modifications,
execute tests or analyze results.

Job Requirements

• Education: Currently enrolled in Higher Education Program in Computer Science or related field.
 • Must have in-depth, hands-on experience building software solutions (school project OK)
 • Must have interest and passion to build holistic performance test solutions, tools, and scripts

 • Engineering skills: Ability to analyze and break down a large problem into smaller ones
 • Programming skills: Ability to write code to solve problems. Your programming language in the job (and in the interview) will be
 C# or Python

Citizenship Requirement	N/A
Position Start Date	January 01, 2026 12:00 AM
Position End Date	August 31, 2026 12:00 AM

APPLICATION INFORMATION

Application Procedure	Through UBC Science Co-op
Cover Letter Required?	Preferred
Address Cover Letter to	sam_chen@optum.com