

Job Posting:167431 - Position: S25 Associate Software Developer 167431

Co-op Work Term Posted: 2025 - Summer
App Deadline 03/21/2025 11:59 PM
Application Method: Through Employer Website
Posting Goes Live: 02/27/2025 02:11 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization HP
City Mississauga
Province / State Ontario
Country Canada

JOB POSTING INFORMATION

Placement Term 2025 - Summer
** Job Title ** S25 Associate Software Developer 167431
Position Type Co-op Position
Job Location Vancouver, BC
Country Canada
Duration 4 months
Salary Currency CAD
Salary 3700.0 per month for 0 Major List
Salary Range \$ \$3,700 to 5,000 per month
Job Description

Job Title: Associate Software Developer (Co-op position)

Job ID: 3148265

Application Deadline: **March 21, 2025**

HP Anyware invented the PCoIP remote display protocol and developed Engineering Emmy-Award-winning Anyware products to deliver the best virtual and remote desktop experience in the world.

Our exciting growth and continuing success mean that we are looking for an energetic co-op student (Engineering or Computer Science) to join our Software Development team. This is an exciting opportunity to participate in the development and testing of HP Anyware's software components for our HP Anyware family of products and to assist in modernizing our development and build environment. You will be joining a team that is building a microservices application running as a SaaS solution. As a Software Developer, you will be part of the development team in building a quality product and designing automated tests that will become part of the CI/CD pipeline of the product and enable high iterations and frequent releases with confidence.

Responsibilities:

- Development of software components related to Microservices-based solutions.
- Building scalable, cost-effective test automation with a focus on API tests, product-level integration tests and end-to-end tests.
- Integrating automated security scanning and testing into the CI/CD pipeline.
- Contribute to integrating automated testing into the CI/CD pipeline.
- Be an active member of a Scrum team and learn about agile software development.
- Learn about the DevOps culture (development and operations of a SaaS solution).
- Testing of developed components within a virtual desktop infrastructure.
- Software development in NodeJS (TypeScript, JavaScript)

- Software development for test automation in Python and Terraform.

Other Information:

- Preference will be given to Co-op Students currently enrolled in an Undergraduate program.
- Please upload a copy of your unofficial transcript with your application.
- 4-month work term
- Start date: May 2025
- Full-time with the possibility of extension and/or permanent career positions
- The typical base pay range for this co-op role is \$3,700 to 5,000 per month. Pay within this range will be based on the review of experience, skills and internal equity.

Job Requirements**Requirements:**

- Students who have completed at least 2 academic years.
- Students who love to program software (ideally before they join university) and have an interest in software services.
- Students who have experience with cloud environments, such as Amazon Web Services, Microsoft Azure or Google Cloud Platform.
- Individuals who work well with others, think outside the box and see raising the bar as part of the daily routine.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions**Application Link:**

https://hp.wd5.myworkdayjobs.com/ExternalCareerSite/job/Vancouver-British-Columbia-Canada/Associate-Software-Developer--Co-op-position-_3148265-1

Application Deadline: **March 21, 2025**

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.