Job Posting:167657 - Position: S25 Software Engineer Co-op 167657

Co-op Work Term Posted:	2025 - Summer
App Deadline	03/21/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	03/06/2025 10:57 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Infoblox
Website	http://www.infoblox.com
Address Line 1	Metrotower 1- 4710 Kingsway
Address Line 2	Suite 1100
City	Burnaby
Postal Code / Zip Code	V5H 4M2
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Summer
<b> Job Title <b>	S25 Software Engineer Co-op 167657
Position Type	Co-op Position
Job Location	Burnaby, BC
Country	Canada
Duration	8 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	27.0 per hour for 40 Major List
Salary Range $	$27-32

Job Description

Infoblox is seeking a Software Engineer Co-op to join our Assets and Threat Defense team where you'll learn through working on various services that span the domains of security and high-volume data. You'll also have the opportunity to learn about SaaS, cloud computing, cutting-edge technology, open-source initiatives, and micro-services architecture to build state-of-the-art SaaS-based solutions. You'll be in the position to begin using what you have learned in the classroom on real business activities such as requirements gathering and analysis, design, feature implementation, deployment, operations, and maintenance.

You're the ideal candidate if you're excited to learn about high-quality code for a cutting-edge SaaS solution, and you value ongoing communication and socialization of amazing discoveries in a tight-knight engineering community.

What You'll Do:

• Build new features and support existing features that enable our Threat Intelligence Data Exchange and SOC Insights teams

• Collaborate with key stakeholders and teams to understand the features and requirements of software development initiatives

• Develop systems to distribute and manage large volumes of data used by enterprise customers to defend their networks against cyberattacks, collaborating cross-functionally within Infoblox

• Develop unit and functional tests for Continuous Integration, Continuous Deployment running under Jenkins.

• Work closely with peer engineers, QA, and Support in a highly collaborative environment

• Benchmark, optimize and fine-tune software performance

While we may be working remotely from different locations, collaboration and teamwork is built into all we do. This is a paid, full-time 40 hours per week co-op that could lead to a permanent full-time position post-graduation.

Check out what our Bloxer interns were up to in years past: https://youtu.be/n0NcA8rQJvU?si=vswv9Cd-vM3TBRgl

Job Requirements

What You'll Bring:
• Foundational programming skills in an object-oriented language such as Go, Java, C++, Python
• Knowledge of data engineering and data services is preferred, and familiarity with tools such as Kafka, Sparka, and Amazon RDS is beneficial
• Exposure to the security domain and/or AI work is preferred
• Knowledge of Unix/Linux environments

Education:
• Enrolled in bachelor's or master's degree in computer science, Software Engineering, Electrical Engineering or related field

Citizenship Requirement	N/A
Position Start Date	May 05, 2025 12:00 AM
Position End Date	August 29, 2025 12:00 AM

APPLICATION INFORMATION

Application Procedure	Through UBC Science Co-op
Cover Letter Required?	Preferred
Address Cover Letter to	May Poon, Corporate Recruiter
Special Application Instructions	

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.