Job Posting:169636 - Position: F25 Software Engineer Intern 169636

Co-op Work Term Posted:	2025 - Fall
App Deadline	05/26/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	05/12/2025 02:05 PM
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 - Fall
<b> Job Title <b>	F25 Software Engineer Intern 169636
Position Type	Co-op Position
Job Location	Burnaby, BC
Country	Canada
Duration	4 months
Salary Currency	CAD
Salary	30.0 per hour for 40 Major List
Salary Range $	$27-32

Job Description

Infoblox is seeking a Software Engineer Intern to join our NIOS-X as a Service team for the remainder of 2025.The ideal intern should be passionate about learning about SaaS, cloud computing, cutting-edge technology, open-source initiatives, and micro-services architecture to build state-of-the-art SaaS-based solutions.

• You will join an agile and highly collaborative team to develop and deploy features for Infoblox's next-generation NIOS-XaaS team.
• You will engage with an experienced cross-disciplinary staff to conceive and design innovative features for the current and future market-leading 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.

Join a highly collaborative team with a culture that embraces diversity, equity, and inclusion and rewards innovation, curiosity, and creativity. We achieve remarkable results by working together in a caring, collaborative work environment that focuses on continuous learning and embraces change.

What You'll Do:
• Develop and deploy software for a large-scale, cloud-based SaaS solution using open-source technologies.

- 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 internship 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

Education:
- Enrolled in 3rd or 4 year of bachelor's degree or enrolled in master's degree in Computer Science, Software Engineering, Electrical Engineering or related field

What You'll Bring:
- Experience programming in an object-oriented language such as Go, Java, C++, Python
- Experience in micro-services architecture and container-based software using Docker or other container technologies is preferred
- Familiarity with Kubernetes and containerization concepts.
- Understanding of software engineering principles, data structures, and algorithms
- Excellent problem-solving and debugging skills.
- Effective communication skills and ability to work in a collaborative team environment.
- Familiarity with cloud platforms (e.g., AWS, GCP, or Azure)
- Knowledge of Unix/Linux environments

Citizenship Requirement	N/A
Position Start Date	May 05, 2025 12:00 AM
Position End Date	December 19, 2025 12:00 AM

APPLICATION INFORMATION

Application Procedure	Through Employer Website
Cover Letter Required?	Yes
Special Application Instructions	

Please apply via the link here:

https://efpv.fa.us6.oraclecloud.com/hcmUI/CandidateExperience/en/sites/CX_1/job/4901/?keyword=intern&mode=location
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.