Job Posting:175135 - Position: S26 Software Engineer Intern 175135

Co-op Work Term Posted:	2026 - Summer
App Deadline	11/19/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	11/05/2025 04:23 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Nimble Science
City	Calgary
Province / State	AB
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Software Engineer Intern 175135
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	Salary Not Available, 40 Major List

Job Description

Job Title: Software Engineer Intern - Summer Session (Summer 2026)

Nimble is a healthtech company on a mission to simplify access, understanding and management of healthcare. We are starting by building the largest, most loved pharmacy business in the world. We are a fast-growing, technology-first startup driven by perfecting the patient and pharmacist experience. Nimble fosters a culture of collaboration, open communication and deliberate action that allows us to face today's most exciting challenges head-on and grow incredibly quickly.

As a Nimble Engineer, you will help in architecting the technology and customer experience that run Nimble (www.nimblerx.com). You will join a team of world-class, highly motivated software engineers to deliver front-end patterns and practices that ensure developer productivity, a great end-user experience, and a performant website. If you have the aspirations to help drive technical direction, take on technical challenges and design life changing features, come join us!

This is a 40 hour per week (full-time) paid internship opportunity working a hybrid schedule of 2 days/week on-site at our downtown Toronto office, with a minimum 12-week commitment.

Our Engineering culture: We operate with shared trust and no egos. We enjoy being 'in this together' to collaborate on the challenges of a rapidly scaling business, daily living out our company values of High Ownership, Burning Curiosity, and Bias for Action.

You will:

• Develop applications and services that serve millions of users
• Create product features and design easy-to-use APIs, systems, and tools
• Build for performance, reliability, and scalability
• Learn rapidly in a fast-paced, lean engineering organization

What's in it for you:

- Compassionate and driven colleagues in a collaborative, high-impact environment
- Coaching from experienced engineering leaders
- Direct access to executives and a transparent company culture
- Rare opportunity to change an industry and lives of millions
- We are reinventing healthcare / pharmacy - your (grand)parents and your (grand)children will understand and appreciate what you do
- Work with a collaborative team out of our WeWork office in the Queen West area of downtown Toronto

At Nimble, we are dedicated to putting patients first and improving pharmacies across America. Join us on this exciting journey! Diversity, inclusion and belonging at Nimble: Nimble is building a diverse and inclusive work environment where we learn from each other. We pride ourselves on being an equal opportunity employer and welcome people of diverse backgrounds, abilities and perspectives.

We may use artificial intelligence (AI) tools to support parts of the hiring process, such as reviewing applications, analyzing resumes, or assessing responses. These tools assist our recruitment team but do not replace human judgment. Final hiring decisions are ultimately made by humans. If you would like more information about how your data is processed, please contact us.

Job Requirements

What you bring:
- Strong foundation in Computer Science or related field
- Knowledge of Java server framework and tools, including Spring, Hibernate; experience with other languages and frameworks helpful (Python, Go)
- Knowledge of AWS, MySQL, RESTful APIs Knowledge of web front-end development in JavaScript, Node, React, CSS/Sass/Less

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Yes
Address Cover Letter to   Hiring Manager
Special Application Instructions

Application Link:

https://jobs.lever.co/nimblerx/0e03bf8c-ef8d-4bcf-8395-9f1782af7cb7
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.