

Job Posting:174359 - Position: W26 Developer Intern - Frameworks - Winter 2026 174359B

Co-op Work Term Posted:	2026 - Winter
App Deadline	10/24/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	10/10/2025 04:29 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	1Password
Address Line 1	4711 Yonge Street
Address Line 2	10th Floor
City	Toronto
Postal Code / Zip Code	M2N 6K8
Province / State	ON
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
 Job Title 	W26 Developer Intern - Frameworks - Winter 2026 174359B
Position Type	Co-op Position
Job Location	Remote
Country	Canada
Duration	4 months
Work Mode	Fully Remote
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

About 1Password

At 1Password, we're building the foundation for a safe, productive digital future. Our mission is to unleash employee productivity without compromising security by ensuring every identity is authentic, every application sign-in is secure, and every device is trusted. We innovated the market-leading enterprise password manager and pioneered Extended Access Management, a new cybersecurity category built for the way people and AI agents work today. As one of the most loved brands in cybersecurity, we take a human-centric approach in everything from product strategy to user experience. Over 175,000 businesses and millions of people trust us to provide seamless, secure access to their most critical information.

If you're excited about the opportunity to contribute to the digital safety of millions, to work alongside a team of curious, driven individuals, and to solve hard problems in a fast-paced, dynamic environment, then we want to hear from you. Come join us and help shape a safer, simpler digital future.

The Frameworks team empowers development across all 1Password products by providing common capabilities, patterns, and best practices to make feature development faster, easier, and safer. We develop architecture allowing features to be written once and deployed across multiple applications, including our web, desktop, and browser extension apps. We create abstractions allowing developers to operate more independently, reducing "waterfall" dependencies between front- and back-end developers, to

enable faster development and experimentation.

This is a remote opportunity within Canada. This position will be for 4 months - January to April 2026.

What you can expect:

- Write clean, efficient, maintainable code to improve the Typescript developer experience at 1Password.
- Help establish and apply development best practices by developing tests, linters, and other automated tooling.
- Collaborate with feature teams to identify developer pain points and opportunities to introduce more effective, robust tooling and common capabilities.
- Participate in the full development lifecycle, including ideation, design discussions, implementation, testing, adoption, and maintenance.

Job Requirements

What we're looking for:

- Confidence: A willingness to take on new challenges, and see them through to completion.
- Humility: You're not afraid to ask "stupid" questions and make mistakes (as long as you learn from them).
- Curiosity: You look for better ways of doing things, even if everyone seems happy with how they are.
- Teamwork: We work together, and succeed as a team!

Bonus points for:

- Frontend web development experience with modern Javascript frameworks like React
- Browser extension development experience
- Experience with unit, integration, and/or end-to-end testing
- Familiarity with version control systems like Git
- Familiarity with Rust and/or Web Assembly (WASM)

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.

Application Link: Developer Intern - Frameworks - Winter 2026 @ 1Password

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.