

Job Posting: 176283 - Position: S26 Canada Internship Engineering Summer 2026 176283

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/08/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	12/23/2025 11:32 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Shopify
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Canada Internship Engineering Summer 2026 176283
Position Type	Co-op Position
Job Location	Various Locations
Country	Canada
Duration	4 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

Being a Shopify Intern:

Our hiring process is unique. We hire software engineering interns and place them on teams we think they'd be successful. We place interns on teams based on what works best for Shopify. We're looking for interns to work in the following areas:

- *Software Engineering*: to craft the code that powers commerce, creating the extendable products that scale the entire commerce stack.
- *Applied Machine Learning Engineering*: to use extensive data to build products and create and fine-tune ML models.
- *Infrastructure Engineering*: to build and develop the blocks that move *all* of Shopify forward.
- *Security Engineering*: to detect, evaluate, and address security threats to Shopify and its merchants.
- Shopify is a big part of the Ruby and Rails communities, and we're constantly improving our codebase to make it even better. You do not need prior Rails experience to apply to this internship!

Job Requirements

Working at Shopify:

- You must be legally entitled to work in Canada for the entire duration of the Summer 2026 internship (May 4th to August 21, 2026). **Shopify does not provide immigration support to intern candidates at this time.**
- This internship is a 4 month long, full-time, paid experience - interns are expected not to be enrolled in school full-time while working at Shopify.
- As an Intern you must be able to work from one of our three offices: Montréal (490 Rue De la Gauchetière O), Ottawa (151

O'Connor Street), or Toronto (620 King West).

Please note: if you don't currently live in Montréal, Ottawa, or Toronto, you must be willing and able to relocate for in-office experiences to one of these offices. If successful in your application, we will match you to a team when you start at Shopify. We're unable to accommodate requests for particular teams and location changes once an offer is signed.

Onboarding:

- Interns must be located in their office city by the first day of onboarding (May 4th, 2026) ready to work 9:00am - 5:00pm. Interns cannot work from outside Canada during their internship.

Qualifications:

- You love challenging yourself with projects or hacking just for fun
- You are a constant learner
- You have a passion for solving tough problems with code
- You take ownership of the projects you work on
- You enjoy research and figuring out how pieces of an entire project work
- You take pride in creating simple solutions to complex problems
- You have a strong commitment to quality

Additional Information

In your application:

1. Include your resume
2. Answer all of the application questions
3. Once you submit your application, and if you move forward in our process, you'll then be emailed a series of mandatory assessments to complete. These will help assess your technical skills and your likelihood of success at Shopify.

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: https://www.shopify.com/careers/canada-internship-engineering-summer-2026_93b173b5-89d9-4b70-a3ef-48e861dfc45e?ashby_jid=93b173b5-89d9-4b70-a3ef-48e861dfc45e

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.