

Job Posting:175075 - Position: W26 Product Specialist Intern 175075B

Co-op Work Term Posted:	2026 - Winter
App Deadline	11/14/2025 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	11/04/2025 03:28 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Interac Corp.
Address Line 1	Suite 2400 - 200 Bay Street
City	Toronto
Postal Code / Zip Code	M5J 2J1
Province / State	ON
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
 Job Title 	W26 Product Specialist Intern 175075B
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

job requisition idREQ-1989

Product Specialist Intern

At Interac, we design and deliver products and solutions that give Canadians control over their money so they can get more out of life. But that's not all. Whether we're leading real-time money movement, driving innovative commerce solutions like open payments for transit systems, or making advancements in new areas like verification and open banking, we are playing a key role in shaping the future of the digital economy in Canada.

Want to make a lasting impact amongst a community of creative thinkers, problem solvers, technical gurus and high-performance application developers? We want to hear from you.

Reporting to the Product Team Lead, the Product Specialist Intern will work cross functionally with the Technology, Operations and Product teams to build experiences, deliver real solutions and support with improving Interac's Foundational practice.

You'll be responsible for:

- Developing proof-of-concept solutions for the Technology and Operations team
- Conducting analysis of the existing API and Identity platforms provide suggestions to improve processes
- Building out technical documentation for the Technology and Product Team
- Working with the agile team to support the delivery of enhancements to Interac's technology & platforms
- Supporting various solution initiatives with a dedicated agile team

Job Requirements

You bring:

- You are currently enrolled in a university or college program in a relevant discipline, like computer science or information technology/systems, software/computer engineering, business management or similar related field
- You can confidently understand technical concepts and enjoy tackling challenging problems by utilizing your creative thinking skills
- Familiarity with API Management, Gateways and Identity Management concepts
- Comfortable with learning and working effectively either independently or with groups across different functions and levels.?
- Confidence in your ability to communicate verbally and written in a detailed and impactful way you have some experience with technical writing
- You are a proactive problem-solver with a demonstrated track record of driving continuous improvement initiative
- An aspiration to work in software development after graduation
- The natural ability to pick up new technology - you enjoy learning about new tools and how they work
- Understanding that success is in the details - you tend to notice things that others don't
- Although not required, you have some familiarity or previous experience with the following:
- Technical concept and follow through them
- Lead solution design sessions
- Understanding of Atlassian, Confluence & Jira
- Previous working or co-op experience working as a software developer, engineer or technical coordinator in a relevant field is an asset

Workstyle: Hybrid (3 days on-site)

Location: Toronto

Term: January - April 2026

Duration: Monday - Friday

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: Careers at Interac Corp.

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.