

## Job Posting: 177409 - Position: S26 IBM Payment Center Developer Intern (May 2026 - 8 Months - Toronto) 177409

<b>Co-op Work Term Posted:</b>	2026 - Summer
<b>App Deadline</b>	01/27/2026 09:00 AM
<b>Application Method:</b>	Through Employer Website
<b>Posting Goes Live:</b>	01/20/2026 01:45 PM
<b>Job Posting Status:</b>	Approved

### ORGANIZATION INFORMATION

<b>Organization</b>	IBM Canada Ltd.
<b>Country</b>	Canada

### JOB POSTING INFORMATION

<b>Placement Term</b>	2026 - Summer
<b>&lt;b&gt; Job Title &lt;b&gt;</b>	S26 IBM Payment Center Developer Intern (May 2026 - 8 Months - Toronto) 177409
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Toronto, ON
<b>Country</b>	Canada
<b>Duration</b>	8 months
<b>Work Mode</b>	Hybrid
<b>Salary Currency</b>	CAD
<b>Salary</b>	0.0 per hour for 0 Major List
<b>Salary Range \$</b>	\$65,166.40 - \$100,547.20/ year
<b>Job Description</b>	

#### Introduction

A career in IBM Consulting is built on long-term client relationships and close collaboration worldwide. You'll work with leading companies across industries, helping them shape their hybrid cloud and AI journeys. With support from our strategic partners, robust IBM technology, and Red Hat, you'll have the tools to drive meaningful change and accelerate client impact. At IBM Consulting, curiosity fuels success. You'll be encouraged to challenge the norm, explore new ideas, and create innovative solutions that deliver real results. Our culture of growth and empathy focuses on your long-term career development while valuing your unique skills and experiences.

#### Your role and responsibilities

- You will use your experience in application development to design, code, test, and provide industry leading solutions for our clients
- You will troubleshoot any development issues reported by project teams or the clients
- You will become certified in one or more of the following cloud technologies: AWS, Azure, RedHat, IBM Cloud, Google
- You will be given the opportunity to learn updated or new technologies such as MuleSoft, Jenkins, React, Ansible, Angular, and more
- You will work in Java, Node.js or frameworks such as Springboot, React, etc

This position resides in Toronto and is a 8 months work term commencing in May 2026. It is mandatory that all applicants are enrolled in full-time studies at a post-secondary institution and returning to full-time studies upon completion of the work-term. Please note that MBA and PHD Candidates are not eligible for this program.

#### Job Requirements

**Required education**

High School Diploma/GED

**Preferred education**

Bachelor's Degree

**Required technical and professional expertise**

- You have the ability to work in an Agile, collaborative environment to understand requirements, design, code and test innovative applications, and support those applications for our highly valued customers
- You are great at solving problems, debugging, troubleshooting, designing and implementing solutions to complex technical issues
- You have experience coding and using databases
- You have basic knowledge or hands on coding experience in one or more of the following technology areas: Java, JavaScript, Python, SQL
- You have basic knowledge or hands on experience using one or more of the following frameworks/libraries: React, Springboot, Quarkus, Microservice Development, Kubernetes, Docker, OpenShift, GraphQL, Vue
- You have an excellent understanding of the software development life cycle and software testing
- You will have experience in building and utilizing Generative AI tools and resources to help with technical delivery and coding task

**Citizenship Requirement**

N/A

**APPLICATION INFORMATION****Application Procedure**

Through Employer Website

**Special Application Instructions**

APPLICATION LINK: [https://careers.ibm.com/en\\_US/careers/JobDetail?jobId=86162&source=WEB\\_Search\\_EMEA](https://careers.ibm.com/en_US/careers/JobDetail?jobId=86162&source=WEB_Search_EMEA)

**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.