

## **Job Posting: 177413 - Position: S26 Data Services Developer Intern (May 2026 - 4 month - Toronto or Ottawa) 177413**

<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 01:56 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 Data Services Developer Intern (May 2026 - 4 month - Toronto or Ottawa) 177413
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Toronto, ON/ Ottawa, ON
<b>Country</b>	Canada
<b>Duration</b>	4 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>	

#### **Your role and responsibilities**

As a Developer Intern at IBM, you'll work with clients to co-create solutions to real-world challenges by using best practice technologies, tools, techniques, and products to translate system requirements into the design and the development of customized systems.

When working in this abstract, fast-paced and continuously changing tech world, resilience, commitment, and curiosity serve as the foundation for success as an IBM Developer.

You will participate in many aspects of the development lifecycle, such as design, code implementation, testing, and support. You could also become a contributor within Open-Source communities across multiple disciplines.

In your role, you will be supported by mentors and coaches who will encourage you to challenge the norm, investigate ideas outside of your role, and come up with creative solutions resulting in ground-breaking impact for the wider business, our external clients, & their customers. Our culture of flexibility and freedom are pillars that embrace long-term career growth and learning opportunities in an environment that highlights your unique skills and experience.

This position resides in Toronto or Ottawa and is a 4 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**

- AWS, Azure, Google, IBM or other cloud, Artificial Intelligence or Machine Learning in any cloud and on-premises enterprise, knowledge or experience with DevSecOps and Agile methods
- Ability to communicate complex situations clearly and simply by listening actively and conveying difficult messages in a positive manner
- Initiative to actively seek new knowledge and improve skills
- Python, genAI, API, containers
- Git/Version Control, Java, Software/Computer Programming, Python, JavaScript, Golang, Docker, Kubernetes, SQL, Jenkins, CI/CD, DevOps, Kafka, Flink, Event driven
- Consultant - Agile, Scrum, User Stories, Product Backlog, Roadmap, Use Case, Requirements, JIRA, Confluence

**Preferred technical and professional experience**

- Exposure or interest in Design Thinking and Agile development methodology
- A passion for innovative ideas, coupled with the ability to understand and assimilate different points of view.
- Teamwork, software development
- Agile, Scrum, User Stories, Product Backlog, Roadmap, Use Case, Requirements, JIRA, Confluence
- Coding, strong communications

**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=86164&source=WEB\\_Search\\_EMEA](https://careers.ibm.com/en_US/careers/JobDetail?jobId=86164&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.