Job Posting: 177411 - Position: S26 AI & Automation Data Scientist Intern (May 2026 - 4 month - Toronto, Ottawa or Montreal) 177411

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/27/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	01/20/2026 01:50 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	IBM Canada Ltd.
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 AI & Automation Data Scientist Intern (May 2026 - 4 month - Toronto, Ottawa or Montreal) 177411
Position Type	Co-op Position
Job Location	Toronto, ON/ Ottawa, ON/Montreal, QC
Country	Canada
Duration	4 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range $	$68,348.80 - $105,456.00/ year
Job Description	

Introduction
A career in IBM Consulting is rooted by long term relationships and close collaboration with clients across the globe.

You'll work with visionaries across multiple industries to improve the hybrid cloud and AI journey for the most innovative and valuable companies in the world. Your ability to accelerate impact and make meaningful change for your clients is enabled by our strategic partner ecosystem and our robust technology platforms across the IBM portfolio, including Software and Red Hat.

Curiosity and a constant quest for knowledge serve as the foundation to success in IBM Consulting. In your role, you'll be encouraged to challenge the norm, investigate ideas outside of your role, and come up with creative solutions resulting in groundbreaking impact for a wide network of clients. Our culture of evolution and empathy centers on long-term career growth and development opportunities in an environment that embraces your unique skills and experience.

 About Business Unit:

IBM Consulting is IBM's consulting and global professional services business, with market leading capabilities in business and technology transformation. With deep expertise in many industries, we offer strategy, experience, technology, and operations services to many of the most innovative and valuable companies in the world. Our people are focused on accelerating our clients' businesses through the power of collaboration. We believe in the power of technology responsibly used to help people, partners and the planet.

Your role and responsibilities
Our team is looking for candidates with exceptional technical aptitude, a passion for applied data science, and an interest in telling stories through data to solve real world business problems.

 The successful candidate will join a fast-paced consulting team, composed of Partners, Product Managers, Data Scientists, Architects and Software Engineers to conceptualize, develop and deploy machine learning solutions to solve enterprise-scale problems. As a team, we pride ourselves on tackling some of the most difficult challenges our clients face by bringing together subject matter expertise, data science, and technical execution.

 As an intern Data Scientist, you'll have the unique opportunity to learn and use industry leading data science technologies on a cloud platform (e.g. IBM Cloud, Azure) by working on innovative projects that generate value for external client engagements or internal initiatives.

 IBMers grow, as well as collaborate with colleagues keeping in mind a team focused approach to include different perspectives to drive exceptional outcomes for our customers. The courage our IBMers must make critical decisions every day is essential to IBM becoming the catalyst for progress, always embracing challenges with resources they have to hand, a can-do attitude and always striving for an outcome focused approach within everything that they do.

Job Requirements

Requirements

 This position is open to applicants who reside in Toronto, Ottawa or Montreal and is open to applicants seeking 4-month internship work terms, 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.

 We are hiring in major cities across Canada.

- Candidates considered for a Quebec position must be fluent in French.

Required education
High School Diploma/GED
Preferred education
Bachelor's Degree

Required technical and professional expertise
* Demonstrated familiarity or interest in machine learning, statistical analysis, or data mining through previous internships, personal/ academic projects, hackathons, and/or publications.
 * Experience with one or more scripting languages (Python preferred), or a proven computer science foundation
* Hands-on experience with GenAI/Agentic AI Famework (eg. langchain, semantic kernel, LangGraph, AutoGen, etc.) and LLM concepts (prompt-engineering, RAG, etc.)
 * Able to confidently communicate ideas to an audience of peers/managers, comfortable and effective in working independently and as a member of a cross-functional team.
 * Must be eligible to work fulltime for 4 months starting in May 2026.
Preferred technical and professional experience
* Minimum one work term in a data science or machine learning related role.
* Experience using machine-learning/data science libraries in python (scikit-learn, SciPy, pandas, TensorFlow).
* General familiarity with databases and data-engineering tools (SQL, Spark).
* Familiarity with cloud platforms (e.g. IBM, Cloud, Azure, AWS).

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

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.