Job Posting:173591 - Position: W26 AI Scientist Co-op 173591

Co-op Work Term Posted: 2026 - Winter
App Deadline   09/26/2025 11:59 PM
Application Method: Through Employer Website
Posting Goes Live: 09/19/2025 12:41 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization   CIBC
Address Line 1   25 King Street West
City   Toronto
Postal Code / Zip Code   M5L 1A2
Province / State   ON
Country   Canada

JOB POSTING INFORMATION

Placement Term   2026 - Winter
<b> Job Title <b>   W26 AI Scientist Co-op 173591
Position Type   Co-op Position
Job Location   Toronto, ON
Country   Canada
Duration   4 or 8 months
Salary Currency   CAD
Salary   Salary Not Available, 37.5 Major List
Job Description

Job Title: AI Scientist Co-op
Job ID: 2521716
Application Deadline: <mark>September 26, 2025</mark>

We're building a relationship-oriented bank for the modern world. We need talented, passionate professionals who are dedicated to doing what's right for our clients.

At CIBC, we embrace your strengths and your ambitions, so you are empowered at work. Our team members have what they need to make a meaningful impact and are truly valued for who they are and what they contribute.

To learn more about CIBC, please visit CIBC.com

What you'll be doing

The Enterprise Advanced Analytics and Artificial Intelligence team is the centre of AI excellence within CIBC and is leading the way in applying the best practices in artificial intelligence , machine learning and natural language processing, leveraging the latest technology and platforms. We collaborate with the leading academic institutes in the space of AI and machine learning to promote the exchange of ideas and enrich our talent. Our work covers every aspect of the research life cycle, from partnering with Academia to building production systems. We work with product, technology, and business partners to apply the state of the art in AI to our business.

At CIBC we enable the work environment most optimal for you to thrive in your role. Details on your work arrangement (proportion of on-site and remote work) will be discussed at the time of your interview

Important

• We may ask you to complete an attribute-based assessment and other skills tests (such as simulation, coding, French proficiency,

MS Office). Our goal for the application process is to get to know more about you, all that you have to offer, and give you the opportunity to learn more about us.

•You must be currently enrolled in post-secondary education and returning to full-time studies to be eligible. However, you do not need to be in a registered Co-Op program to be considered for a role.

•Recruitment timeline: Applications review - September/ October; Interviews - September/ October ; Offers - October/ November

•Please include your resume (no more than 2 pages), a cover letter (no more than 1 page), and your most recent unofficial transcript with your application. These should all be uploaded into the Resume section of the application as one pdf document

•We have 4 and 8 month openings.

Job Requirements

How you'll succeed

• **Coding Expertise**: You will schema back-end development and organization of data onto a database, UX design front end to back end solutioning, manage single sign on capabilities, perform and coordinate complex application programming activities, design the application's technical infrastructure using specific databases, programming languages, utilities, and testing approaches, lead the design and development of cost-effective and innovative solutions and lead code-review sessions with the wider team to ensure the project is on track to meet objectives.

•**MLOps**: You will utilize your Python programming skills to refactor experimental notebooks into production grade Python modules using functional programming. You will assist with tasks related to the deployment of machine learning models and the maintenance of internal Python libraries??

•**Champion Best Practices**: You will adhere to the team's code-style, work-flow patterns and project structure standards. You will participate in writing great documentation, practicing test-driven-development and properly annotating your code.

Who you are

• You have strong Tech Skills: You demonstrate good programming skills and have knowledge of SQL API web development. You have knowledge of languages: HTML, JavaScript, TypeScript, CSS/Sass, ES6, Python. Knowledge of Front-end apps like Angular, Bootstrap, React, Vue and Back-end - Node.js, Express.js, Django. Knowledge of Databases: SQL, Mongo, Cosmos and? Operating Systems: Linux, Windows. Knowledge of other technologies like Git, Docker, JSON, REST APIs, RxJS/Redux, jQuery, Azure and Machine Learning algorithms understanding is asset.

•You're driven by collective success. You know that collaboration can transform a good idea into a great one. You understand the power of an inclusive team that enjoys working together to bring a shared vision to life.

•You have a strong sense of intellectual curiosity. You are intellectually curious and often think about ways to improve how we work. You may not know every tool or framework, but your innate sense of curiosity drives you to learn and grow your technical and business acumen.

•Values matter to you. You bring your real self to work and you live our values - trust, teamwork and accountability.?

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Yes
Address Cover Letter to   Hiring Manager
Special Application Instructions

Application Link:

https://cibc.wd3.myworkdayjobs.com/campus/job/Toronto-ON/AI-Scientist-Co-op_2521716
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.