

Job Posting:167076 - Position: S25 AI Engineer and Content Developer Intern (16 months) 167076

Co-op Work Term Posted:	2025 - Summer
App Deadline	02/27/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	02/13/2025 08:48 AM
Job Posting Status:	Expired

ORGANIZATION INFORMATION

Organization	IBM Canada Ltd.
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Summer
 Job Title 	S25 AI Engineer and Content Developer Intern (16 months) 167076
Position Type	Co-op Position
Job Location	Markham, ON
Country	Canada
Duration	16 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

Application Link: AI Engineer and Content Developer Intern (16 months)

Introduction

At IBM Developer Skills Network, we engage closely with all business units of IBM, academic institutions, and customers large and small. As part of our open source mission, we work closely with various open source communities as both contributors and users. We containerize and orchestrate at scale, apply machine learning, AI, and blockchain, and everything else that's cool and new. We make bets about what's coming next, not just what is popular today. We are looking for someone who is not afraid of learning new technologies quickly and applying them to implement creative solutions to scaling and service reliability problems. Candidates with a strong data engineering background, instead of a more traditional web development profile, will also be eligible/considered for this position.

We offer a great working environment with the latest tools and the smartest people. You'll have ultimate flexibility in choosing technologies. We guarantee continuous learning at the cutting edge of everything tech. By joining our team, you will establish your eminence in the industry.

Your role and responsibilities

This position resides in Markham, ON and is a 16 month work term commencing in May 2025. 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. As an AI Engineer and Content Developer for the IBM Developer Skills Network, you will have the opportunity to work on the design, development, deployment, and maintenance of a large-scale content syndication and learning management system that is deployed across four continents and several data centers, impacting millions of people worldwide. In addition to your software development responsibilities, you will be tasked with creating AI tutorials and demos aimed at such an audience of millions of developers worldwide.

If you have ever wanted to help build something akin to the Apple App Store or Google Play Store but for education, this is your opportunity. We are looking for someone who is passionate about technical writing and competent in software development,

regardless of the number of years of experience.

Being an AI Engineer intern at IBM is not just a job title - it's a mindset. Stay up to date with the latest trends and advancements in AI, foundation models, and large language models. Evaluate emerging technologies, tools, and frameworks to assess their potential impact on solution design and implementation.

Build interesting projects with AI, then teach others how to do the same. This is a long-term internship designed to help you achieve your potential and shape you into a fully-fledged AI engineer.

ABOUT BUSINESS UNIT

IBM has a global presence, operating in more than 175 countries with a broad-based geographic distribution of revenue. The company's Global Markets organization is a strategic sales business unit that manages IBM's global footprint, working closely with dedicated country-based operating units to serve clients locally. These country teams have client relationship managers who lead integrated teams of consultants, solution specialists and delivery professionals to enable clients' growth and innovation. By complementing local expertise with global experience and digital capabilities, IBM builds deep and broad-based client relationships. This local management focus fosters speed in supporting clients, addressing new markets and making investments in emerging opportunities. Additionally, the Global Markets organization serves clients with expertise in their industry as well as through the products and services that IBM and partners supply. IBM is also expanding its reach to new and existing clients through digital marketplaces.

YOUR LIFE @ IBM

In a world where technology never stands still, we understand that, dedication to our clients success, innovation that matters, and trust and personal responsibility in all our relationships, lives in what we do as IBMers as we strive to be the catalyst that makes the world work better.

Being an IBMer means you'll be able to learn and develop yourself and your career, you'll be encouraged to be courageous and experiment everyday, all whilst having continuous trust and support in an environment where everyone can thrive whatever their personal or professional background.

Our IBMers are growth minded, always staying curious, open to feedback and learning new information and skills to constantly transform themselves and our company. They are trusted to provide on-going feedback to help other 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 have to make critical decisions everyday 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.

Are you ready to be an IBMer?

ABOUT IBM

IBM's greatest invention is the IBMer. We believe that through the application of intelligence, reason and science, we can improve business, society and the human condition, bringing the power of an open hybrid cloud and AI strategy to life for our clients and partners around the world.

Restlessly reinventing since 1911, we are not only one of the largest corporate organizations in the world, we're also one of the biggest technology and consulting employers, with many of the Fortune 50 companies relying on the IBM Cloud to run their business.

At IBM, we pride ourselves on being an early adopter of artificial intelligence, quantum computing and blockchain. Now it's time for you to join us on our journey to being a responsible technology innovator and a force for good in the world.

Job Requirements

Required technical and professional expertise

Experience in:

- Python or similar language;
- Basic JavaScript familiarity.
- Large Language Models (LLMs);
- Conversant about AI technology, latest industry trends and how it is being applied to address business challenges;
- Possess verbal, written, and interpersonal skills that are engaging and compelling;
- Must be eligible to work 16 months starting in May.

Preferred technical and professional experience

Familiarity with:

- Knowledge of AI frameworks such as TensorFlow, PyTorch, Keras or Hugging Face;
- Understanding in the usage of libraries such as SciKit Learn, Pandas, Matplotlib, etc;

- Registered in a formal co-op/internship program.

OTHER RELEVANT JOB DETAILS

- Must have the ability to work in Canada without sponsorship.
- This role will involve working with technology that is covered by Export Regulations sanctions. If you are a Foreign National from any of the following US sanctioned countries (Cuba, Iran, North Korea, Syria, and the Crimea, Luhansk, Donetsk, Kherson, and Zaporizhia regions of Ukraine) on a work permit, you are not eligible for employment in this position.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Address Cover Letter to Hiring Manager

Special Application Instructions

Job closed

Application Link:

https://ibmglobal.avature.net/en_US/careers/JobDetail?jobId=15627

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.