

Job Posting:171217 - Position: F25 Data Scientist Intern 171217B

Co-op Work Term Posted:	2025 - Fall
App Deadline	07/14/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	07/07/2025 04:01 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Kyndryl
City	Markham
Province / State	ON
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
 Job Title 	F25 Data Scientist Intern 171217B
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	Salary Not Available, 40 Major List
Job Description	

Who We Are

At Kyndryl, we design, build, manage and modernize the mission-critical technology systems that the world depends on every day. So why work at Kyndryl? We are always moving forward - always pushing ourselves to go further in our efforts to build a more equitable, inclusive world for our employees, our customers and our communities.

The Role

Data Scientist Intern

Being You:

Diversity is a whole lot more than what we look like or where we come from, it's how we think and who we are. We welcome people of all cultures, backgrounds, and experiences. But we're not doing it single-handily: Our Kyndryl Inclusion Networks are only one of many ways we create a workplace where all Kyndryls can find and provide support and advice. This dedication to welcoming everyone into our company means that Kyndryl gives you - and everyone next to you - the ability to bring your whole self to work, individually and collectively, and support the activation of our equitable culture. That's the Kyndryl Way.

Program Overview:

Kyndryl's internship program is where learning meets innovation. This isn't just an internship - it's your ticket to elevate your skills and form valuable connections with like-minded peers all while making a genuine impact. As an intern, you can unlock your full potential with the opportunity to be mentored by industry experts and gain access to cutting-edge workshops and industry-accredited education and certifications. You won't just be an observer, but an active participant in the realm of real customer projects. You'll be a vital contributor, collaborating hand-in-hand with our full-time team of professionals. This is your chance to immerse yourself in the heart of the action, attaining practical insights and skills that go beyond the confines of a traditional internship. Get ready to redefine what it means to be an intern.

The Role:

As a Data Scientist Intern, you will have the opportunity to work alongside our local and global teams looking at building bridges between business problems and innovative solutions. You will have exposure to and be able to contribute to a blend of well-defined methodologies, statistics, mathematics, domain expertise and AI automation that Kyndryl uses to not only conduct its business operations but also to sell to our clients through consulting engagements., consulting, and software engineering.

This role will allow you to apply your academic learnings to real business scenarios.? You will dive deep into the heart of our business, understanding its objectives and requirements - viewing them through the lens of business acumen, and converting this knowledge into a data problem. You'll collect and explore data, seeking underlying patterns and initial insights that will guide the creation of hypotheses.

In this role, you will embark on a transformative process of business understanding, data understanding, and data preparation. Utilizing statistical and mathematical modeling techniques, you'll have the opportunity to input into model creation.

Additionally, you're not just building and validating models - you're helping to deploy them as code to applications and processes, ensuring that the model(s) sustains its business value throughout its lifecycle.

Who You Are

Required Qualifications:

- Currently enrolled in a bachelor's or master's degree program in Engineering or Computer Science or related field
 - Strong analytical and problem-solving skills, with the ability to think critically and contribute innovative ideas to the team
 - Effective communication skills, both written and verbal, to articulate ideas, share findings, and collaborate with team members
 - Ability to work independently and collaboratively as part of a team
 - Detail-oriented, self-motivated with strong organizational skills
 - Programming Languages: Python, Javascript, Java, HTML/CSS, C, SQL, React, Node.js, Flask, Express, Git, VS Code, Vim, Emacs, Pygame, NumPy, Matplotlib, Pandas, Scikit-learn
 - Database skills, data analysis and MS365, Power BI (preferred)
 - DevOps and Data Testing
- ?

Being You

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What You Can Expect

As a graduate or an intern, Kyndryl is a great place to kickstart your career. You will contribute to our business from day one and get access to some incredible learning opportunities to build your skills for your future. You'll also collaborate with global teams,

take advantage of mentorship opportunities and get involved in volunteer community activities - all in a dynamic, start up atmosphere, filled with industry experts.

Get Referred!

If you know someone that works at Kyndryl, when asked 'How Did You Hear About Us' during the application process, select 'Employee Referral' and enter your contact's Kyndryl email address.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Address Cover Letter to Hiring Manager

Special Application Instructions

Application Link: https://kyndryl.wd5.myworkdayjobs.com/KyndrylEarlyCareers/job/Toronto-KCA51701-HQ/Data-Scientist-Intern_R-44656-1

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.