

Job Posting: 177684 - Position: S26 Data Scientist Intern - Summer 2026 (Windsor, ON) 177684B

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/02/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	01/26/2026 12:13 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Rocket Innovation Studio
City	Windsor
Province / State	ON
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Data Scientist Intern - Summer 2026 (Windsor, ON) 177684B
Position Type	Co-op Position
Job Location	Winsor, ON
Country	Canada
Duration	4 months
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$25.00-\$43.50 hourly
Job Description	

Description

With the backing of Rocket, RIS is able to capitalize on the creativity and growth of a startup environment with the stability and enterprise experience of a mature company. At RIS, Canadian talent is able to collaborate, design, build, test and return a full range of custom IT solutions. RIS is leading the charge to make Windsor Canada's tech hub.

Apply today to join a team that offers career growth, amazing benefits and the chance to work with leading industry professionals.

About the role

- Read, share, and implement state-of-the-art related research papers.
- Develop predictive models via supervised and unsupervised machine learning
- Drive the collection of new data and the refinement of existing data sources
- Analyze and interpret the results of product experiments
- Collaborate with the Development and Product teams to develop and support our internal data platform and ongoing analyses
- Work closely with various teams across the company to identify and solve business challenges

What you'll get

Our team members fuel our strategy, innovation and growth, so we ensure the health and well-being of not just you, but your family, too! We go above and beyond to give you the support you need on an individual level and offer all sorts of ways to help you live your best life. We are proud to offer eligible team members perks and health benefits that will help you have peace of mind. Simply put: We've got your back. Check out our full list of Benefits and Perks.

About us

Rocket Innovation Studio (RIS) launched in 2019 and has gone on to make its mark in the Canadian fintech industry. Headquartered at 156 Chatham Street in Windsor, Ontario, the company renovated the historic building which began as an auto showroom and garage before becoming a furniture store, the Old Fish Market, the Coach and Horses Pub, and the Loop. With the backing of Rocket Companies®, RIS is able to capitalize on the creativity and growth of a startup environment with the stability and enterprise experience of a mature company. At RIS, Canadian talent is able to collaborate, design, build, test and return a full range of custom IT solutions. RIS is leading the charge to make Windsor Canada's tech hub. *Apply today to join a team that offers career growth, amazing benefits and the chance to work with leading industry professionals.*

This job description is an outline of the primary responsibilities of this position and may be modified at the discretion of the company at any time. Decisions related to employment are not based on race, color, religion, national origin, sex, physical or mental disability, sexual orientation, gender identity or expression, age, military or veteran status or any other characteristic protected by state or federal law. The company provides reasonable accommodations to qualified individuals with disabilities in accordance with applicable state and federal laws. Applicants requiring reasonable accommodations in completing the application and/or participating in the application process should contact a member of the Human Resources team, at Careers@Rocket.com.

*This posting is for an existing vacancy for a Data Scientist Intern at Rocket Innovation Studio. The compensation for this position is \$25.00-\$43.50. The position may also be eligible for an annual bonus, incentives, and other employment-related benefits including, but not limited to, medical, dental, and vision benefits, retirement plan, and paid time off. More information regarding these benefits and others can be found **here**. The information regarding compensation and other benefits included in this paragraph is only an estimate and is subject to revision from time to time as the Company, in its sole and exclusive discretion, deems appropriate. The Company may determine during its review of the proposed compensation and benefits provided for this position, that the compensation and benefits for such position should be reduced. In no event will the Company reduce the compensation for the position to a level below the applicable jurisdictional minimum wage rate for the position.*

Our Talent Acquisition team uses artificial intelligence to assist in screening, assessing, or selecting applicants. Our hiring process is never completely automated and uses AI in conjunction with our recruiting and talent acquisition professionals.

Job Requirements

About you

- An exceptional senior student or currently pursuing a Master/Ph.D. in a relevant technical field to Data Science & AI (e.g., applied mathematics, statistics, physics, computer science or operations research)
- Extensive experience solving analytics problems using quantitative approaches
- Proven passion for Deep learning, LLM, KG, or all of them together.
- Comfortable with manipulating and analyzing complex, high-volume, high-dimensionality data from varying sources.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

Application Link: Data Scientist Intern - Summer 2026 (Windsor, ON), Windsor, Ontario, Canada | [Rocket Careers](#)

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.