Job Posting: 176359 - Position: S26 AI Data Analyst Intern 176359B

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/09/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	01/02/2026 12:46 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Intelcom
City	Montreal
Province / State	QC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 AI Data Analyst Intern 176359B
Position Type	Co-op Position
Job Location	Montreal, QC
Country	Canada
Duration	4 or 8 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

Make your internship count

At Intelcom, interns don't just observe, they contribute meaningfully to real projects that shape how we operate. You'll gain hands-on experience, grow your skills, and explore long-term career opportunities in a fast-moving, innovation-driven environment.

Ride the next mile with us!

We are seeking an AI Data Analyst intern to support data analysis projects through the development of artificial intelligence (AI) models. This is an exciting opportunity to gain hands-on experience in developing AI solutions to drive Intelcom's performance and strategic decisions.

Responsibilities
• Collect, clean, and manipulate data from various teams.

•Conduct in-depth analysis to identify trends, patterns, and anomalies.
•Apply AI and machine learning techniques to develop and evaluate predictive models
•Communicate results clearly to internal and external stakeholders.
•Collaborate with cross-functional teams to understand data needs and propose solutions.
•Contribute to the development and optimization of data pipelines and analysis processes.
•The role involves daily (or regular) communication with pan-Canadian stakeholders.

Job Requirements

Qualifications

• Currently pursuing a bachelor's degree or higher in computer science, statistics, applied mathematics, or a related field
•Strong programming skills, particularly in Python
•Proficient in Pandas or other data manipulation libraries
•Advanced understanding of artificial intelligence and machine learning concepts
•Ability to conduct in-depth data analysis and develop predictive models
•Strong collaboration and communication skills

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Special Application Instructions

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.
Application Link: Careers
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.