

Job Posting:170396 - Position: F25 ML Data Scientist Intern (Toronto) 170396B

Co-op Work Term Posted:	2025 - Fall
App Deadline	06/19/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	06/05/2025 11:40 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	GeoComply Solutions Inc.
Address Line 1	545 Robson St #5
City	Vancouver
Postal Code / Zip Code	V6B 1A6
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
 Job Title 	F25 ML Data Scientist Intern (Toronto) 170396B
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$53,000 - \$69,000 per year
Job Description	

About GeoComply

We're GeoComply! We are at the forefront of geolocation, cybersecurity, and anti-fraud innovation, developing and delivering cutting-edge technologies to help ensure regulatory compliance, combat bad online actors, alleviate user friction, and protect businesses from fraud.

Achieving significant business and revenue growth over the past three years and dubbed a tech "Unicorn," GeoComply has been trusted by leading global brands and regulators for over ten years. Our compliance-grade geolocation technology solutions are installed on over 400 million devices and analyze over 12 billion transactions a year.

At the heart of it all is the people, united by a deep commitment to problem-solving and revolutionizing how people and businesses use the internet to instill confidence in every online interaction. With teams across five countries, three continents, and a global customer base, we have no plans to slow down.

The Role

Are you good at working with data? Do you want to build solutions to detect fraudulent activity and help protect your client's

business? As a Data Science Intern, you'll team up with our best and brightest to learn, share ideas, execute, and create innovative solutions that directly impact the industries and communities served by our business.

Key Responsibilities

- Using Python & Pyspark to analyze large-scale data, research new features and models to classify fraudulent activity.
- Build pipelines to process and aggregate data at scale to generate features for machine learning models.
- Analysis of graph data to generate features, propagate knowledge, and classify characteristics of connectivity.
- Presenting research findings to a large audience, from highly technical to business and customer-focused teams.
- Building services to host machine learning models, including data parsing, feature generation, integration with requisite databases, and operational features.

Salary Range

- 53000 - 69000 CAD, per-year-salary

Job Requirements

Who You Are

- Educated- Working towards a degree or graduating in Computer Science, Statistics, Data Science, Electrical Engineering, or a similar field of study. Professional experience may be used in place of relevant education.
- Discrete- You demonstrate the ability to maintain a high level of integrity, discretion, and confidentiality of sensitive, complex information.
- Analytical- You have an eye for detail and have the ability to interpret data into simple, intuitive information.
- Detail-oriented: You have a keen eye for the little things and are comfortable working in granular details. Organized and agile: You have excellent organization, prioritization, and time management skills.
- You have the ability to work in a fast-paced environment to support a rapidly growing technology company.
- Exceptional communication skills. Whether it is written or verbal, people know what you mean, what you are asking for, and what is expected.
- Proficient- You are proficient in Python, SQL, MS Office (Word, Excel, and PowerPoint), and G Suite Programs (Google Docs, Google Sheets, Google Slides). Knowledgeable.
- Familiarity with Python libraries such as NetworkX, Pandas, Numpy, and SkLearn.

Bonus Points

- Are familiar with multiprocessing and multithreading in Python.
- Have experience with large-scale graph data. Have deployed production code.
- Are Familiar with common SaaS applications such as Okta, Google Workspace, Slack, etc.

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: <https://www.geocomply.com/careers/all-jobs/toronto-ml-data-scientist-intern-toronto/>

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.