



Summer Intern – Data Science Department
IGM Financial, Mackenzie Investments – Toronto Office

[Job Link](#)

IGM Financial Inc. is a leading wealth and asset management company in Canada, managing approximately \$271 billion in assets. It offers financial planning and investment services to over two million Canadians through IG Wealth Management and Mackenzie Investments.

Mackenzie Investments, founded in 1967, is a key part of IGM's business model, serving as a comprehensive asset-management partner for Canadian financial advisors and their clients.

At Mackenzie Investments You Can Build Your Career with Confidence. We are proud to be recognized as one of Canada's Top 100 Employers for the fourth consecutive years and one of Canada's Best Diversity Employers. Our vision and strategy aim to innovate the industry and support Canadians in achieving their financial goals.

Join our team to engage in continuous learning and skill development in a supportive environment. Experience the best of both worlds with our hybrid work environment, where you spend three days a week in the office, connecting, collaborating, and enjoying quality time with your amazing colleagues! Our Values: Be better; we strive for improvement in everything we do. Be accountable; we foster clarity and are empowered to act responsibly. Be a team; we are united to drive collective impact to achieve our goals.

Position

We are currently hiring an intern looking for a summer term position, May to August 2026, in our Toronto office. Candidates must be enrolled in an undergraduate program and plan to return to school after completing the internship to be eligible to apply.

This position is responsible for supporting the Data Science team in Analytics and Data Engineering tasks. The student will assist in developing datasets, models, and reports which are used to understand our business and meet strategic objectives. This position provides a great opportunity for a university student to gain practical experience in the fields of AI and Data Science.

Responsibilities:

- Designing and developing relevant datasets, reports and analysis for operational and strategic initiatives
- Work with data from multiple sources and databases (manipulate data, prepare data for machine learning)
- Analyze structured and unstructured data, organize findings and translate into actionable insights
- Learn various modelling approaches and understand how to evaluate best performance considering model metrics and appropriateness for business interpretation
- Collaborate closely with relevant teams to ensure models/solutions can be deployed
- Participate in the development, testing, implementation, documentation and continuous

improvement of datasets and data models as a member of the Data Science team

Requirements:

- Currently enrolled in a post-secondary program in Data Science, Computer Science, Management Analytics, Statistics or a similar field
- Knowledge of SQL, Python, and Git
- Familiarity with Looker, Tableau, Power BI, and/or other BI and reporting tools is a plus
- Exposure to cloud technologies (e.g. Google Cloud, Azure) is beneficial
- Good critical thinking skills – conceptualizing, analyzing, synthesizing, and evaluating
- Willingness to learn how to develop code as part of a team, including clear documentation and code reviews

To apply, please include a resume and transcripts (full unofficial version) by January 25, 2026, at 11:59 pm CST.

The expected annual base salary range (prorated for the term) for this role is \$49,000 - \$51,000, which is determined based on year of study, IGM program, geographic location and candidate's skills, knowledge and experience. In addition to base salary, this role is eligible for paid time off.

IGM is a diverse workplace committed to doing business inclusively - this starts with having a representative workforce! We encourage applications from all qualified candidates that represent the diversity present across Canada – including racialized persons, women, Indigenous persons, persons with disabilities, 2SLGBTQIA+ community, gender diverse and neurodiverse individuals, as well as all who may contribute to the further diversification of ideas.

Mackenzie Investments is an accessible employer committed to providing barrier-free recruitment experience. If you require accommodation or this information in an alternate format at any stage of the recruitment process, please reach out to the Talent Acquisition team who will work with you to meet your needs.

How to Apply: Interested candidates are invited to submit their resume and a cover letter detailing their qualifications and experience to <https://www.mackenzieinvestments.com/en/careers>.

We thank all applicants for their interest in Mackenzie Investments; however, only those candidates selected for an interview will be contacted.