

## Job Posting: 177587 - Position: S26 2026 Summer - GRM, Data Analyst Developer Intern (8 Months) Toronto 177587

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/30/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	01/23/2026 10:10 AM
Job Posting Status:	Approved

### ORGANIZATION INFORMATION

Organization	RBC (Royal Bank of Canada)
Country	Canada

### JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 2026 Summer - GRM, Data Analyst Developer Intern (8 Months) Toronto 177587
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

#### What is the opportunity?

Are you interested in the opportunity to work as a **Data Analyst** at RBC? By applying to this job posting, you will be considered for Data Analyst Role available at Operational Risk shared Services, where we leverage data-driven insights to solve complex business challenges. Our organization values creativity, collaboration, and continuous learning, and we are looking for a motivated university student to contribute to our data analysis efforts.

#### What will you do?

- Data Collection and Preparation: Assist in gathering, cleaning, profiling and transforming data from various sources to ensure data integrity and readiness for analysis
- Data Analysis and Visualization: Utilize Python and data analysis libraries (Pandas, Numpy, and many more) , and/or Tableau to analyze large datasets and generate meaningful insights. Familiar with some python visualization packages like plotly, matplotlib.
- Automation and Scripting: Develop and maintain Python scripts to automate data processing tasks, streamline workflows, and improve efficiency.
- Data Quality: support data quality checks and validation processes to ensure the accuracy and reliability of data used in analysis.
- Collaboration: Work closely with cross-functional teams to understand business requirements and deliver data-driven solutions and align with department goals

#### What's in it for you?

We thrive on the challenge to be our best, progressive thinking to keep growing, and working together to deliver trusted advice to help our clients thrive and communities prosper. We care about each other, reaching our potential, making a difference to our communities, and achieving success that is mutual.

- Mentorship and Development: Work closely with experienced professionals who will provide guidance and support to help you

grow in your role

- Real-World Experience: Gain hands-on experience in data analysis , data transformation, while working on impactful projects
- Dynamic work environment: be part of a fast-paced and innovative team that values creativity and collaboration
- Network and build lasting relationships with students from diverse backgrounds from across Canada
- Participate in fun events and gamification challenges to help build your career tool kit while enjoying a work-life balance
- Ability to make a difference and lasting impact
- Enjoy a comfortable work environment with the option to dress casually

## Job Requirements

### What do you need to succeed?

#### Must-have

- Currently enrolled at a Canadian post-secondary institution with a focus on computer science, computer engineering, mathematics, statistics. preferably in third year or master's degree study.
- Advanced Programming skills in Python and R, especially, Packages like, Pandas, Numpy, Plotly, Matplotlib, Seaborn, etc.
- Experienced with Data Transformation and Manipulation
- Experienced with diagnostic data analytics
- Experience or understanding of Relational Database (and SQL), Hadoop ecosystem, and data visualization tools.
- Ability to perform complex data analysis.
- Strong problem-solving abilities with a keen attention to details and a passion for data-driven decision making.

#### Nice-to-have

- Proficient in building statistical and algorithmic models with complex and large datasets, including but not limited to: supervised statistical learning, clustering, natural language processing, recommendation systems, times-series analysis, experimental design (A/B testing), data visualization, deep learning
- Knowledge of design, development, and implementation utilizing current analytics technologies and architecture, as well as data warehouse concepts and methodologies
- Relational database concepts and design experience

**Please note:** This posting is for a 8-months Summer 2026 Student placement with a start date of May 2026, and end date of December 2026. In order to be eligible for this 8-months Student position, you must either:

- Be returning back to school after the work term end-date of December 2026 ; or
- If you are not returning back to school (i.e. are graduating in December 2026), you must require the full 8-months work term as a mandatory component to in order to graduate successfully.

Please ensure that you meet these eligibility requirements before applying - candidates who apply but are found to be ineligible are not able to be considered.

**Citizenship Requirement** N/A

## APPLICATION INFORMATION

**Application Procedure** Through Employer Website

### Special Application Instructions

**APPLICATION LINK:** <https://jobs.rbc.com/ca/en/job/R-0000156525/2026-Summer-GRM-Data-Analyst-Developer-Intern-8-Months>

**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.