Job Posting: 177386 - Position: S26 Summer 2026 Student - Data Analyst 177386

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/30/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	01/20/2026 11:12 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 Summer 2026 Student - Data Analyst 177386
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

Please note: This posting is for a 4-month Student Summer 2026 placement with a start date of May 2026 and end-date of August 2026.

In order to be eligible for this 4-month Student position, you must either:
• Be returning back to school after the work term end-date of August 2026; or
• If you are not returning back to school (i.e. are graduating in April/August 2026), but you require the 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.

What is the opportunity?
We are looking for a summer student who is passionate about data and how it can be used to tell stories and generate insights. The role will involve working on a variety of projects that combine data analysis, visualization, and strategic thinking to support business decision-making.

What will you do?
• Conduct client and sector competitive analysis and data insights, incorporating economic influences such as tariffs and interest rate changes.
• Enhance the CB Data Consortium Confluence site to create an easy-access, one-stop shop for available data and insights.

•Support data standardization and the development of a single source of truth.

•Perform CBA market share analysis and contribute to enhancements.

•Analyze process efficiency and automate Commercial Banking client reports, dashboards, and insights, including Emerald value capture.

•Develop and enhance dashboards to provide easy access to key insights and information.

What's in it for you?

• The opportunity to design and develop a communication/collaboration portal and package.

•Hands-on learning about the data world and its applications.

•Opportunities to work with different groups and teams.

•Learn how to identify relevant business and financial information for executives.

Job Skills

Communication, Computer Literacy, Detail-Oriented, Interpersonal Relationships, Listening Effectively, Personal Development, Personal Initiative

Job Requirements

What do you need to succeed?

Non-technical skills:

• Excellent written and verbal communication skills; capable of presenting thoughts and ideas effectively.

•Ability to research and gather relevant information.

•Attention to detail and quality, with strong time management and project/work planning skills.

•Ability to conduct statistical and correlation analysis to identify patterns and trends.

•Sound analytical and problem-solving skills.

•Independent and strategic thinker.

Technical skills:

• Experience in BI dashboard development using applications such as Tableau.

•Advanced Excel and PowerPoint skills.

•Programming experience using tools such as Python, R, Java, SQL/SQL Server.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Special Application Instructions

APPLICATION LINK: https://jobs.rbc.com/ca/en/job/R-0000155064/Summer-2026-Student-Data-Analyst

• Application Deadline: 2026-01-31

• Note: *Applications will be accepted until 11:59 PM on the day prior to the application deadline date above*

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.