

Job Posting:174985 - Position: S26 Data Engineer, RBC Amplify 2026, Toronto 174985

Co-op Work Term Posted:	2026 - Summer
App Deadline	11/10/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	11/03/2025 12:10 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	RBC (Royal Bank of Canada)
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Data Engineer, RBC Amplify 2026, Toronto 174985
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 Amplify?

RBC Amplify is an intensive summer innovation program that helps you put your skills to the test while building a product that could disrupt our company and beyond. If you're a bright mind with fresh ideas, top of your class, own the hackathon circuit and are passionate about innovation, we want you!

Please note the application deadline is Sunday, November 16th at 11:59pm EST

What is the opportunity?

As a Data Engineer you will collaborate, innovate, ideate and build in a flexible, start-up environment.

You will tackle real RBC business challenges as a member of a cross-functional team of specialists (think: business, data, and programming) by developing a product that you pitch to stakeholders at the end of the summer.

Over the course of the program, you will have access to subject matter experts, coaches, mentors, as well as technical and professional training and resources to bring your idea to life.

What will you do? Discover. Research. Build. Pitch

- Immerse yourself in a business challenge with an intense focus on collaboration to develop an innovative product.
- You will be challenged to step outside your comfort zone while applying your teamwork, critical thinking, communication and leadership skills to help your team succeed in ambiguity.
- You will be expected to design, create and deliver a fully functional prototype to RBC that solves a real business need.

- Design, troubleshoot and develop your product.
- Work with subject matter experts, mentors, executive sponsors (technology and business) to build your solution.
- Engage in continuous learning through various training opportunities including design thinking, agile development, and other tools.
- Executive presentations, developing strategy and communications for your project.

Job Requirements

What do you need to succeed?

Must have

- **Must be currently enrolled in a post-secondary institution, graduating between August 2026 and June 2027 (College, Undergrad, Master's or PhD).**
- Understanding of programming languages, databases, platforms, frameworks, design techniques and tools, code management tooling, and/or web technologies.
- Experience with data transformation, engineering, cleaning, and mining
- Experience with application of modern data science techniques.
- Excellent interpersonal and highly developed communication skills (verbal and written).
- Creative and analytical thinker who is self-driven and capable of working in a fast-paced environment.
- Excellent teamwork and collaboration skills.
- Ability to challenge the status quo and think outside the box to develop solutions.

AND one or more of the following:

- Experience with machine learning algorithms, computational mathematics, bioinformatics or artificial intelligence.
- Experience with large language models, natural language processing, topic modelling, or data clustering.
- Experience with service-based architectures and API development (Rest, GraphQL, etc.)
- Experience with databases, storage and data visualization tools.

Nice to have

- Experience with hackathons.
- Expressed interest or previous experience in the financial industry or FinTech.
- Practical experience in web or mobile development.
- Experience in agile or design thinking methodologies or frameworks.

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://jobs.rbc.com/ca/en/job/RBCAA0088R0000147256EXTERNALENCA/Data-Engineer-RBC-Amplify-2026-Toronto?utm_source=LinkedIn&utm_medium=phenom-feeds&utm_campaign=rbc_linkedin

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.