

Job Posting:172528 - Position: W26 Velocity - Data Engineer Internship/Co-Op 172528

Co-op Work Term Posted: 2026 - Winter
App Deadline 09/29/2025 11:59 PM
Application Method: Through Employer Website
Posting Goes Live: 09/03/2025 12:29 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Scotiabank
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Winter
** Job Title ** W26 Velocity - Data Engineer Internship/Co-Op 172528
Position Type Co-op Position
Job Location Toronto, ON
Country Canada
Duration 4 months
Salary Currency CAD
Salary Salary Not Available, 37.5 Major List
Job Description

Velocity - Data Engineer Internship/Co-Op - Winter 2026

Requisition ID: 234792

Join a purpose driven winning team, committed to results, in an inclusive and high-performing culture.

Term: January 2026 - April 2026

Work Hours/Week: 37.5

Application Deadline: 9/29/25

Ready to Start your Journey with Scotiabank? Apply Now!

For students applying to our internship/co-op or new graduate programs, we do not require resumes! We believe in evaluating you through relationships over resumes and are eager to learn about you, your interests, and your potential.

There's no better way to kickstart your career than to do a co-op or internship with Scotiabank! During your work term, you'll have the opportunity to be part of a winning team, build your network, and discover what you love - all while getting paid to do it! There's a place for every type of student at Scotiabank and all that we ask for is that you have passion and strong AOO (Attitude, Ownership and Opportunity).

The Velocity Program is not your average internship or co-op! This is a customized experience that focuses on providing you with the development and tools you need to grow your career. After successfully completing a co-op or internship with top performance, we will work with you to establish your future placements. As a result, you will get to learn, grow, and experiment within different areas of both Scotiabank and Tangerine!

Is this role right for you? In this role, you will:

- Perform data exploration on different data sources and model training
- Productionalize/Operationalize advanced analytics models following the Bank standards. ModelOps plays a key role as a liaison with other teams (Security, Privacy, Data Office, Analytics, Technology, among others)
- Automate data pipelines and trigger actions/events to streamline business processes and models enablement
- Enable mechanisms for Data Scientist and stakeholders to monitor the performance of a Model

- Monitor the run time of the models, work closely with Data Scientist on continuous optimization
- Monitor data pipelines, liaise with vendors, and source systems groups in the event of failures/maintenance
- Migrate data pipelines and models to new analytics platforms
- Experiment & learn!

What's in it for you?

- You'll be part of a diverse, collaborative, innovative, and high-performing team.
- In-depth training to prepare you for the role, as well as ongoing coaching and feedback to help you succeed!
- Exclusive student events such as Scotia Student Day, Lunch & Learns, leadership panels, and much more!
- Bank-wide orientation to learn more about Scotiabank and gain exposure to senior leadership across the organization.

Job Requirements

Do you have the skills and requirements that will enable you to succeed in this role? - We'd love to work with you if:

- You are currently enrolled in post-secondary education.
- You love to learn and envision yourself working for an international organization that heavily invests in your future.
- You enjoy being involved in extracurricular activities such as conferences, clubs, and hackathons.

You have knowledge/experience in:

- Big Data Technologies (Hive/Beeline, HDFS, Sqoop, Spark)
- Cloud platforms - GCP, Azure or AWS
- MinIO Data Storage, Airflow, Trino
- DB2, SQL Server
- Python (PyHive, PySpark), R, SQL-Shell (Bash, Korn) & general Linux/Unix
- CI/CD tech stack (BitBucket, Jenkins, Artifactory)

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Address Cover Letter to Hiring Manager

Special Application Instructions

Application Link:

<https://jobs.scotiabank.com/Tangerine/job/Toronto-Velocity-Data-Engineer-InternshipCo-Op-Winter-2026-ON/595327917/>

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.