

Job Posting: 178466 - Position: S26 Data Engineering Intern, AI & Analytics - Summer 2026 178466

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/26/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	02/19/2026 10:15 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Rivian Automotive
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Data Engineering Intern, AI & Analytics - Summer 2026 178466
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	4 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$22-\$27/ hour
Job Description	

About Us

Rivian and Volkswagen Group Technologies is a joint venture between two industry leaders with a clear vision for automotive's next chapter. From operating systems to zonal controllers to cloud and connectivity solutions, we're addressing the challenges of electric vehicles through technology that will set the standards for software-defined vehicles around the world.

The road to the future is uncharted. By combining our expertise across connectivity, AI, security and more, we'll map a new way forward. Working together, we'll create a future that's more connected, more intelligent, more sustainable for everyone.

Role Summary

As a Data Engineering Intern, you will collaborate with a dynamic engineering team to design and optimize data pipelines, enabling actionable insights that enhance vehicle performance and business processes. This role focuses on building robust data infrastructure to support Rivian's innovation goals.

Responsibilities

- **Develop and optimize SQL and Python-based transformation code** to process and curate data for analytics and reporting.
- Design, build, and maintain scalable ELT pipelines and analytics workflows.
- Monitor and improve the performance and reliability of data pipelines, platforms, and infrastructure.
- Contribute to data modeling efforts and ensure data accuracy and consistency.
- Work closely with analytics teams to ensure data needs are met and support colleagues across the business.

•Develop automated testing to champion data quality and integrate systems with CI/CD workflows.

Pay Disclosure

Canada Salary Range/Hourly Rate for Internships: The range of pay for internships in Canada is \$22-\$27 CAD per hour. Actual compensation will be determined based on location, and other factors permitted by law.

Job Requirements

Qualifications

Minimum Qualifications

- Currently enrolled in a Bachelor's or Master's program at an accredited Canadian university.
- Proficient in **Python and SQL** for data processing and transformation.

Preferred Qualifications

- Actively pursuing a degree in Computer Science, Mathematics, or a closely related technical field with the intent to return to school following completion of internship.
- Experience in data engineering or analytics engineering.
- Familiarity with foundational concepts of scalable data pipelines on cloud platforms (e.g., AWS, GCP, Azure).
- Familiarity with cloud data platforms, such as **Databricks, Snowflake, or Google BigQuery**.
- Experience with Infrastructure as Code tools (e.g., Terraform).
- Familiarity with data transformation tools such as dbt.

Rivian and Volkswagen Group Technologies internships & co-ops are experiences optimized for student candidates. To be eligible, you must be an undergraduate or graduate student in an accredited program during the entire internship or co-op term. If you are not pursuing a degree, please see our full-time positions at <https://rivianvw.tech/#careers>. Note that if your university has specific requirements for internship programs, it is your responsibility to fulfill those requirements.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

APPLICATION LINK: <https://careers.rivian.com/rivian-vw-group-technology/jobs/28276?lang=en-us&previousLocale=en-US>

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.