

Job Posting:173134 - Position: W26 Data Engineering Intern 173134B

Co-op Work Term Posted:	2026 - Winter
App Deadline	09/18/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	09/11/2025 03:40 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Super.com
City	Toronto
Province / State	ON
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
 Job Title 	W26 Data Engineering Intern 173134B
Position Type	Co-op Position
Job Location	Remote
Country	Canada
Duration	4 months
Work Mode	Fully Remote
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$34.50 - \$40 an hour
Job Description	

About Super.com

We started Super.com to help maximize lives-both the lives of our customers and the lives of our employees- so that everyone can experience all that life has to offer. For our employees, our promise is that Super.com is more than just a job; it's an opportunity to unlock one's potential, where learning is celebrated and impact is realized.

We are more than a fast-paced, high-growth tech company; we care about our people and take career progression seriously. This is your career and our aim is to supercharge it through the people, the work, and the programs that fuel who we are.

About the Role

We are looking for a Data Engineer Intern to join our growing team. In this role, you will have the opportunity to build scalable and highly available data pipelines using modern tech and tools on one of Canada's fastest-growing startups. As a Data Engineer, you'll build highly reliable and scalable ELT pipelines for large datasets. You'll work on data-intensive applications, ensuring high data quality and uptime, and work directly with analysts on a full-stack data team. You'll have lots of autonomy to create impact while tackling intricate technical problems.

Challenges You'll Solve

- Building and maintaining pipelines that ingest large amounts of data from various sources
- Setting up Reverse-ETL syncs to power operational analytics

- Write various styles of automated tests to ensure operational reliability and data integrity
- Implement improvements in our platform operations

Our Tech

- We use a SOA architecture powered by many micro-services, including the bot platform, the NLP engine and the pricing/recommendation engines
- We use a modern data stack of Airflow, Fivetran, Snowflake, dbt, Looker, Hightouch, and more
- We built a proprietary event logging platform which processes terabytes of data weekly
- We have a distributed ELT infrastructure hosted using Kubernetes and AWS

Job Requirements

About You

- You have at least 6-18 months of Data Engineering or Software Engineering work experience, preferably with exposure to a dynamic, startup environment
- You learn quickly, regardless of the languages and technologies used
- You have experience building scalable data pipelines and powerful reporting tools
- You thrive on decoding complex problems with logical, well-reasoned solutions

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: Super.com - Data Engineering Intern

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.