Job Posting:171216 - Position: F25 Data Engineer Co-op 171216

Co-op Work Term Posted:	2025 - Fall
App Deadline	07/14/2025 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	07/07/2025 03:30 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	MacroHealth
Address Line 1	1177 West Hastings Street, 8th Floor
City	Vancouver
Postal Code / Zip Code	V6E 2K3
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
<b> Job Title <b>	F25 Data Engineer Co-op 171216
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	8 months
Work Mode	Fully Remote
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range $	Starting at $23/hour
Job Description	

Data Engineer Co-Op
MacroHealth
Location: Vancouver, BC Canada (remote)
Duration: 40 hours per week, 8-months, start in September 2025
Overview
Are you looking for opportunities to kick off your career in a team full of bright professionals building the modern data ecosystem for healthcare high tech company? Say no more we want you here!
MacroHealth is a data-driven company that is building the most advanced and trusted market platform for health service payers and providers. We build technology, knowledge and relationships that enable payers and providers to optimize the buying and selling of healthcare for US-based and international customers.
We are looking for smart and passionate candidates to join us in our Vancouver office and help us set the course for intelligent health markets of the future. You will join Data team that is developing the modern Data Ecosystem for the company. You will work in thriving culture led by world-renowned leadership team with a track record of leading the development of multiple successful companies and products.
About the MacroHealth Data Ecosystem
MacroHealth is building a scalable, maintainable, and extensible Data Ecosystem which ingest, host and serve all shapes of data

ingested from SQL, NoSQL to steam data. The data infrastructure utilizes big data technologies such as Azure Databricks, Apache Spark, Hive and Delta Lake etc., The data pipelines include ingesting data from relational (Postgres) databases, non-relational database (MongoDB) and Kafka Stream. We firmly believe in automation and infrastructure as code, and everything is built in Python.

Responsibilities and Duties

As a co-op on the data team, you will actively contribute to data infrastructure of MacroHealth, help build variety of data pipelines, while working under the supervision of a senior team member, you will be able to peek into different areas of our data ecosystem and see things end-to-end. You will be able to be directly contribute to the design and development of the MacroHealth Data Ecosystem and work in cloud-hosted environment, use popular technologies and experience how it all works in an agile workplace.

Other details:

1. This is for an 8-month term starting September 8th, 2025.
2. It is remote - students can work from home but also have the ability to visit our downtown office whenever needed
3. A laptop will be provided to the student
4. Salary: starts at $23/hour.

Job Requirements

Qualifications

Our idea of an ideal candidate:

• Has solid foundation in Python
• Is (super) passionate on various big data technologies
• Is (very) excited to work agile and in a collaborative environment
• Is able to learn modern technologies and work across technologies
• Is looking to join a people-first culture of teamwork and respect

Is that you? Come on and join us!

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through UBC Science Co-op
Cover Letter Required?   Optional
Address Cover Letter to   Hiring Manager