Job Posting:174476 - Position: S26 Intern, Machine Learning Operations Engineer 174476B

Co-op Work Term Posted: 2026 - Summer
App Deadline 10/23/2025 09:00 AM
Application Method: Through UBC Science Co-op
Posting Goes Live: 10/16/2025 04:50 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Autodesk Inc.
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Summer
<b> Job Title <b> S26 Intern, Machine Learning Operations Engineer 174476B
Position Type Co-op Position
Job Location Remote, ON or Montreal, QC
Country Canada
Duration 4 months
Work Mode To be confirmed
Salary Currency CAD
Salary Salary Not Available, 0 Major List
Job Description

Job Requisition ID # 25WD92313
25WD92313, Intern, Machine Learning Operations Engineer
Locations:
- Ontario, CAN - Remote
- AMER - Canada - Quebec - Montreal - 10 Rue Duke
About the GET-ML team
The GET-ML Team is responsible for delivering Machine Learning features that transform the customer experience for Sales, Marketing, and Customer Success functions at Autodesk.
We aim to help our customers, through conversation, personalization, and other intelligent features on our platform. Our team members work extensively with stakeholders across the company, with significant technology leadership and opportunity for impact. We work in a supportive and collaborative way, applying the latest technology and rigorous analysis to solve complex customer problems using ML.
Our current focus is on the Commerce & Support Assistant and Personalization for eCommerce. All our systems are in production and create better outcomes for our customers.
At Autodesk, we're reimagining what's possible. As a global leader in 3D design, engineering, and entertainment software, we help people everywhere imagine, design, and create a better world.
Position Overview
The ML Ops Engineering team is a fast-moving team combining software engineering with ML system deployment and operations. As an ML Ops Engineer on the team, you will be responsible for automating and simplifying machine learning workflows and deployments. ML Ops Engineers work to implement and deliver ML capabilities to solve complex real-world problems and deliver value to our customers. These processes include model development, testing, integration, release, and infrastructure management.

Our team culture is built on collaboration, mutual support, and continuous learning. In this role, you will automate and standardize processes across the ML lifecycle, collaborating with ML Engineers, Software Engineers, and other cross-functional stakeholders. We emphasize an agile, hands-on, and technical approach at all levels of the team. As a group, we want to continuously improve our work and knowledge of trends and techniques relevant to our areas.

We strive for excellence and pursue it with personal development and knowledge sharing.

The 2026 Canada Internship program runs for 16 weeks (May 4th - August 21st, 2026). All internships are paid. As an intern, you will contribute to meaningful projects, be mentored by industry leaders, and participate in tech talks and other activities designed to support your personal and professional development. Our internships align with Autodesk's Flexible Workplace approach, which is designed to meet the needs of our business while providing flexibility in support of office, remote and hybrid work preferences.

Responsibilities

• Deploy ML models as part of a streamlined end-to-end, continuous, and automated process, at scale
• Design and implement services, tests, and interfaces to monitor and evaluate Machine Learning capabilities that improve Autodesk's eCommerce platform
• Design and implement data pipelines and automated workflows to operationalize data at different stages of the Machine Learning lifecycle
• Collaborate with other members of the team in reaching better solutions, and to position our team at the cutting edge of technology and ML practice
• Deploy innovative solutions from non-production environments to production with an eye on scalability and observability

Learn More

About Autodesk

Welcome to Autodesk! Amazing things are created every day with our software - from the greenest buildings and cleanest cars to the smartest factories and biggest hit movies. We help innovators turn their ideas into reality, transforming not only how things are made, but what can be made.

We take great pride in our culture here at Autodesk - it's at the core of everything we do. Our culture guides the way we work and treat each other, informs how we connect with customers and partners, and defines how we show up in the world.

When you're an Autodesker, you can do meaningful work that helps build a better world designed and made for all. Ready to shape the world and your future? Join us!

Salary transparency

Salary is one part of Autodesk's competitive compensation package. Offers are based on the candidate's experience, educational level, and geographic location.

Diversity & Belonging

We take pride in cultivating a culture of belonging where everyone can thrive. Learn more here:

https://www.autodesk.com/company/diversity-and-belonging

Job Requirements

Minimum Qualifications

• BS or MS in Computer Science, Statistics, Engineering, Economics, or related field *We also welcome applicants from non-traditional ML backgrounds*
• 0-3 years of applicable work experience in Software Engineering or Data Engineering or ML Engineering
• Demonstrated expertise with applying Machine Learning

Preferred Qualifications

• Familiarity with Large Language Models and their applications e.g. RAG, Generative AI Agents
• Experience in the eCommerce domain or with Personalization of any form
• Experience with data engineering platforms such as Hive, Presto, Glue, (Py)Spark, or Athena
• Experience with ML deployment frameworks like Metaflow and the AWS ML ecosystem
• Strong Software Engineering skills

The Ideal Candidate

There is no single ideal profile for a candidate for this role. We encourage you to apply if you think you would add to our team's ability to deliver innovative ML, even if you don't meet every single criterion.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through UBC Science Co-op

Special Application Instructions

Application Link: https://autodesk.wd1.myworkdayjobs.com/Ext/job/Ontario-CAN---Remote/Intern--Machine-Learning-Operations-Engineer_25WD92313-2?src=JB-10065&source=LinkedIn

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.