

Job Posting:175103 - Position: S26 Intern, Software Developer 175103B

Co-op Work Term Posted: 2026 - Summer
App Deadline 11/19/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 11/05/2025 01:18 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Autodesk Inc.
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Summer
** Job Title ** S26 Intern, Software Developer 175103B
Position Type Co-op Position
Job Location Remote, ON
Country Canada
Duration 4 months
Salary Currency CAD
Salary 0.0 per hour for 0 Major List

Job Description

Job Requisition ID

25WD92310

25WD92310 Intern, Software Developer

The French translation can be found below!/La traduction en français se trouve plus bas!

Position Overview

As a Software Developer Intern at Autodesk, you will have the opportunity to drive the design, analysis, and delivery of data-driven solutions to significant business challenges. You will collaborate with other ML Engineers to deliver ML-driven technical solutions. In this role, your focus will be to implement Model Context Protocol (MCP) server and client infrastructure. We want to expose a series of back-end services to the broader MCP infrastructure within Autodesk to contribute to Autodesk's overall efforts in this area.

The work we do at Autodesk touches nearly every person on the planet. By creating software for making buildings, machines, and even the latest movies, we influence and empower some of the most creative people in the world to solve problems that matter. 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.

Responsibilities

- Research, implement and document best practices for scaling our ML capabilities
- Verify, Deploy and monitor trained machine learning models and solutions
- Build new pipelines for efficient data processing and verifying data quality
- Collaborate with the team to reach better solutions, and to position our team at the cutting edge of technology and ML practices

About the Canada Intern Program

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.

Job Requirements

Minimum Qualifications

- Must be currently enrolled in a full-time, degree seeking program with an expected graduation date in 2027, with a focus in Computer Science, Statistic, or related fields
- Proficiency in at least one programming language such as Java, Python, or Go.
- Familiarity with version control (Git), testing basics, and RESTful or event-driven service patterns
- Knowledge of experimental design and analysis of results

Preferred Qualifications

- Familiarity with LLMs, especially in the context of interactive dialog systems and chatbots (RAG, Generative AI, Conversational Agents)
- Prior experience applying Machine Learning or LLM-based tools to existing processes
- Exposure to AWS or similar cloud platforms

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

Application Link:

https://autodesk.wd1.myworkdayjobs.com/uni/job/Ontario-CAN---Remote/Intern--Software-Developer_25WD92310?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.