

Job Posting: 176943 - Position: S26 Software Development - Co-op Student 176943B

Co-op Work Term Posted: 2026 - Summer
App Deadline 01/19/2026 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 01/12/2026 01:44 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Loblaw Companies Ltd
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Summer
** Job Title ** S26 Software Development - Co-op Student 176943B
Position Type Co-op Position
Job Location Toronto, ON
Country Canada
Duration 4 months
Work Mode Hybrid
Salary Currency CAD
Salary 0.0 per hour for 0 Major List
Salary Range \$ \$35,100.00 - \$65,000.00/ year
Job Description

At Loblaw Digital, we know that our customers expect the best from us. Whether that means building the best, most innovative online shopping experience, or designing an app that will impact the lives of people across the country, we're up for the challenge. From our office in Downtown Toronto, we've created leading eCommerce experiences in the online grocery shopping, beauty, pharmacy, and apparel spaces, and we're only just getting started.

Why is this role important?

Summer 2026 Work Term

Term Length: 4 months
Term Start: May 4, 2026
Term End: August 21, 2026

The pay range for the co-op student role will reflect factors such as the candidate's experience, academic level, and the specific skillset required for the role.

Loblaw has adopted the following hybrid working model (a combination of working between the office and remotely). Colleagues can work remotely up to 1 day a week, while spending the other 4 days in the office (to be determined by each business unit).

At Loblaw Digital, we know that our customers expect the best from us. Whether that means building the best, most innovative online shopping experiences, or designing an app that will impact the lives of people across the country, we're up for the challenge. Loblaw Digital is the team responsible for building and operating the online businesses of Canada's largest and most successful retailer. Based in downtown Toronto, we are an entrepreneurial, fast-paced, and collaborative team working towards transforming the way Canadians shop by creating leading eCommerce experiences in the online grocery shopping, beauty, pharmacy, loyalty,

and apparel spaces, and we're only just getting started! To achieve these goals, we are looking for talented and passionate individuals who want to collaborate and solve challenging problems and make a significant and lasting impact on Canadians. On our team, you will play a vital role in our AI-driven initiatives by working alongside our skilled machine learning, data science, and engineering teams. Your primary responsibility will be to design and develop machine learning and generative AI based solutions that address critical business challenges. You will have the chance to collaborate with cross-functional teams, including machine learning scientists, software engineers, and product managers, to deliver innovative solutions that enhance customer experiences and optimize internal processes.

What you'll do

- Build ML / generative AI solutions using massive structured and unstructured datasets from various sources across the company
- Work with Engineering and Data Platform teams to build and deploy your ML models into production
- Work cross-functionally with business teams - Product, Trading, Marketing, Supply Chain, Web Analytics, etc. - to source data, establish requirements, and define success
- Stay up to date with the latest advancements in machine learning and AI technologies, contributing your knowledge to the team's growth and learning.

Job Requirements

Does this sound like you?

- Pursuing a Bachelor's or Master's degree in Computer Science, Data Science, Machine Learning, or a related field.
- Strong interest in generative AI and its applications
- Strong foundational knowledge in machine learning
- Creative, resourceful, and productive problem-solver
- Able to work independently and collaboratively
- Passion for building ML solutions to fluid, open-ended problems
- Comfortable with SQL querying
- Proficient in Python, knowledge of any ML framework is a plus
- A portfolio of personal or academic machine learning projects is a plus

Citizenship Requirement

N/A

Position Start Date

May 04, 2026 12:00 AM

Position End Date

August 21, 2026 12:00 AM

APPLICATION INFORMATION

Application Procedure

Through Employer Website

Special Application Instructions

APPLICATION LINK: https://myview.wd3.myworkdayjobs.com/paradox_careers/job/500-Lake-Shore-Blvd-W-Toronto-ON/Software-Development---Co-op-Student_R2000629646

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.