Job Posting: 177211 - Position: S26 Machine Learning Engineer Co-op 177211

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/25/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	01/15/2026 05:34 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Redbrick
Address Line 1	#520-1515 Douglas Street
City	Victoria
Postal Code / Zip Code	V8W 2G4
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Machine Learning Engineer Co-op 177211
Position Type	Co-op Position
Job Location	Victoria, BC
Country	Canada
Duration	8 months
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range $	$25.00 To $32.00 Hourly
Job Description	

Requisition ID: 1077

Redbrick and Leadpages are headquartered on the traditional Coast Salish territory, and we respectfully acknowledge the Lekwungen and W?SÁNE? People of this region. With gratitude, we live, work, and care for this beautiful land.

Part of the Redbrick portfolio of companies, Leadpages is a complete lead generation platform that helps small businesses, marketing teams, and digital marketers find new customers and close sales online. Leadpages' no-code website builder, AI Engine, and full suite of digital marketing tools give growing businesses everything they need to collect leads. Leveraging eleven years of conversion data and industry expertise, Leadpages recently launched performance marketing services to offer its customers a hands-off marketing solution. Distinguished by best-in-class support, Leadpages is a three-time Inc. 500 company. Leadpages is a Certified B Corporation as part of the Redbrick portfolio. Redbrick has been named one of Canada's Top Small and Medium Employers for five years running.

One thing that our team members say they value most is our fun and truly "people-first" culture. Ours is a place where you're given the autonomy to do your best work, from home or in the office, with the tools and support you need to do so. We cheerlead your goals and accomplishments and are invested in your future.

"Leadpages has given me the opportunity to enhance my abilities and learn so much. I had the opportunity to work on some incredible projects with a great team! I could not have asked for a better internship for my senior year."
-Mansi, Leadpages Intern

We are changing the way work gets done, and building an exceptional team is our top priority. We cheerlead your goals and accomplishments and are invested in your future. In line with prioritizing your health and safety, we have made working in the office fully optional. Most of our team enjoys a blend of home and in-office. In-office time brings many perks; however, we also place an emphasis on planning events and fun that all can enjoy.

What does a day look like in my role?
We get it: You need to know what you're signing up for before you apply, right? This is what you need to know: As a **Machine Learning Engineering co-op**, you'll:
• Assist in developing and training machine learning models
•Clean, analyze, and prepare datasets for modelling
•Experiment with model architectures and evaluate performance
•Collaborate with software engineers and data teams
•Document findings and help communicate results clearly
•Think laterally and collaborate to work through tough challenges.

By the end of your work term you will have:
• Made meaningful contributions to systems that are used by people around the world daily.
•Gained experience in a variety of cloud-based products and services.
•Gained extensive experience working with Google Cloud Platform (GCP).
•Solved real problems and contributed to the health of our cloud environments.
•Worked alongside some fabulous engineering teams.

Please note: this is an 8 month co-op.
Job Requirements

What we would like to see in you.
Every Redbricker has 3 things in common: *We're curious, hungry and good-humoured.* We try our best to balance hard work with good, old-fashioned fun. As a Cloud Engineering co-op with Leadpages, there are extra superpowers we are on the lookout for:
• Currently enrolled in a degree program in Computer Science, Engineering, Data Science, or a related field
•Basic understanding of machine learning concepts (e.g., regression, classification, neural networks)
•Experience with Python and common ML libraries
•Familiarity with data analysis tools
•Strong curiosity, problem-solving skills, and willingness to learn

It would additionally be nice if you have:
• Experience with SQL or data visualization
•Exposure to cloud platforms or ML pipelines
•Personal projects or coursework involving machine learning
•A GitHub account with active repositories.
Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Yes
Address Cover Letter to   Hiring Manger
Special Application Instructions

What next?
If you're picking up what we're putting down, applying is easy as 1, 2, 3.
1.   Apply with your cover letter and resume and links to your GitHub or public repos. If you think this is the role for you, please

apply here: https://workforcenow.adp.com/mascsr/default/mdf/recruitment/recruitment.html?cid=d9352578-51ba-4a29-8d08-8a671bb52cf1&ccId=19000101_000001&jobId=606022&lang=en_CA

2. Take this opportunity to tell us your story and why you'd be a good fit on our team.
3. Be sure to follow us on Facebook, Linkedin, Twitter, and Instagram for all that is happening at Redbrick!

Redbrick and Leadpages are committed to creating a diverse environment where everyone can be their true authentic selves. We value all differences as they are essential for a thriving, happy, and productive workplace. Join us and help build a disruptive company where we are all proud to belong.

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.