

Job Posting: 177396 - Position: S26 Co-op Researcher - Machine Learning and Computer Vision 177396

Co-op Work Term Posted: 2026 - Summer
App Deadline 01/27/2026 09:00 AM
Application Method: Through UBC Science Co-op
Posting Goes Live: 01/20/2026 12:04 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Huawei Canada
Address Line 1 19 Allstate Pky
City Markham
Postal Code / Zip Code L3R 5A4
Province / State Ontario
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Summer
** Job Title ** S26 Co-op Researcher - Machine Learning and Computer Vision 177396
Position Type Co-op Position
Job Location Markham, ON
Country Canada
Duration 8 or 12 months
Work Mode To be confirmed
Salary Currency CAD
Salary 0.0 per hour for 0 Major List
Salary Range \$ 28-38/hr
Job Description

Huawei Canada has an immediate **8-16-month Co-op** opening for a Researcher role.

About the job:

- Research and develop state-of-the-art technology in computer vision and machine learning.
- Work on various video / image understanding and synthesis tasks in using cutting-edge deep learning and computer vision techniques.
- Take into consideration of the mobile computing constraints for the optimization of algorithms and machine learning models.

Job Requirements

About the ideal candidate:

- Experience with applying machine learning or computer vision to real-world problems.
- Able to grasp basic Computer Vision concepts and techniques.
- Coding in Python, PyTorch / TensorFlow (at least one)
- OpenCV, mobile app development, photo editing (e.g., Photoshop), image/video generation AI (e.g., Stable Diffusion, Flux) is an asset

Academic research experience for example, participation in paper publishing is an asset

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through UBC Science Co-op

Cover Letter Required? Yes

Special Application Instructions

Please apply both through SCOPE and through the employer's website

Application Link: Huawei Technologies Canada Co., Ltd. - Co-op Researcher - Machine Learning and Computer Vision

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.