

## **Job Posting: 176759 - Position: S26 Co-op Researcher - LLMs Reasoning 176759**

<b>Co-op Work Term Posted:</b>	2026 - Summer
<b>App Deadline</b>	01/20/2026 09:00 AM
<b>Application Method:</b>	Through UBC Science Co-op
<b>Posting Goes Live:</b>	01/08/2026 12:59 PM
<b>Job Posting Status:</b>	Approved

## **ORGANIZATION INFORMATION**

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

## **JOB POSTING INFORMATION**

<b>Placement Term</b>	2026 - Summer
<b>&lt;b&gt; Job Title &lt;/b&gt;</b>	S26 Co-op Researcher - LLMs Reasoning 176759
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Edmonton, AB, Markham, ON, OR Montreal, QC
<b>Country</b>	Canada
<b>Duration</b>	8 or 12 months
<b>Work Mode</b>	To be confirmed
<b>Salary Currency</b>	CAD
<b>Salary</b>	28.0 per hour for 0 Major List
<b>Salary Range \$</b>	\$28-38 CAD per hour
<b>Job Description</b>	

### **About the team:**

Founded in 2012, the Noah's Ark lab has evolved into a prominent research organization with notable achievements in academia and industry. The lab's mission focuses on advancing artificial intelligence and related fields to benefit the company and society. Driven by impactful, long-term projects, the aim is to enhance state-of-the-art research while integrating innovations into the company's products and services, including LLMs, RL, NLP, computer vision, AI theory, and Autonomous driving.

### **About the job:**

- Participate in the innovative LLMs reasoning and LLMs empowered Agent research project;
- Implement algorithms for proposed models and applications, deploy into internal product;
- Work closely with researchers in the team;
- Keeping up-to-date on selected areas of ML and write insight report, technical reports.

## **Job Requirements**

### **About the ideal candidate:**

- Currently enroll in senior Bachelor or Master's in Computer Science or a related technical field;
- Good knowledge of Deep Learning (DL) components (training, regularization, generalization) and familiar with common DL architectures (e.g., Transformers, LSTM, GNN);
- Have experience in training or inference using Large Language Model (LLMs);

- Have experience in applying Machine learning model for real-world applications;
- Strong coding skills in Python, experience with coding in Pytorch;
- Experience in parallel model training is a plus, experience in Huggingface & DeepSpeed is an asset;
- Have experience in training or inference using Large Language Model (LLMs) is an asset;
- Good verbal & written communication skill is a must.

**Citizenship Requirement**      N/A

## APPLICATION INFORMATION

**Application Procedure**      Through UBC Science Co-op

**Cover Letter Required?**      No

### Special Application Instructions

Interested applicants **must apply through School Portal AND directly to the employer** to be considered for this position.

APPLICATION LINK: <https://huaweicanada.recruitee.com/o/co-op-researcher-langs-reasoning-2>

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.