Job Posting:164821 - Position: S25 ML Engineering Co-op/Intern 164821

Co-op Work Term Posted: 2025 - Summer
App Deadline 02/03/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 01/03/2025 02:17 PM
Job Posting Status: Expired

ORGANIZATION INFORMATION

Organization Nokia
Country Canada

JOB POSTING INFORMATION

Placement Term 2025 - Summer
<b> Job Title <b> S25 ML Engineering Co-op/Intern 164821
Position Type Co-op Position
Job Location Ottawa, ON
Country Canada
Duration 4 months
Work Mode Hybrid
Salary Currency CAD
Salary Salary Not Available, 0 Major List
Salary Range $ $34,480 to $84,480 CAD per year
Job Description

S25 ML Engineering Co-op/Intern

Location: Ottawa (Hybrid)

HOW YOU WILL CONTRIBUTE AND WHAT YOU WILL LEARN

As part of our team, you will:

•Design, develop, and deploy advanced NLP models and algorithms to analyze and interpret complex textual data.

•Optimize existing machine learning models and pipelines for performance, scalability, and resource efficiency.

•Document model development, evaluation, and deployment processes.

•Collaborate with cross-functional teams to understand business needs and translate them into technical solutions.

•Prepare and present findings and insights to technical and non-technical stakeholders.

Nokia has received the following recognitions for its commitment to inclusion & equality:

•One of the World's Most Ethical Companies by Ethisphere

•Gender-Equality Index by Bloomberg

•Workplace Pride Global Benchmark

Additional Information Company. Where you will feel included and empowered to succeed.

•US/Canada Nokia Offers a comprehensive benefits package that includes but is not limited to:

•Corporate Retirement Savings Plan

•Health and dental benefits

•Short-term disability, and long-term disability

•Life insurance, and AD&D - Company paid 2x base pay

•Optional or Supplemental life and AD&D insurance (Employee/Spouse/Child)

•Paid time off for holidays and Vacation

•Employee Stock Purchase Plan

•Tuition Assistance Plan

•Adoption assistance

Job Requirements

KEY QUALIFICATIONS AND RECOMMENDATIONS Degree or Diploma in Computer Science, Engineering, Mathematics, or a related field

•Strong experience in software development, machine learning, and NLP.

•Proficiency in programming languages such as Python, Go, or C++.

•Familiarity with GPU usage, containerization, orchestration, and cloud technologies.

•Excellent communication skills and a team player.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Cover Letter Required?   Optional

Address Cover Letter to   Hiring Manager

Special Application Instructions

Job closed

Please apply via the link here: https://fa-evmr-
saasfaprod1.fa.ocs.oraclecloud.com/hcmUI/CandidateExperience/en/sites/CX_1/job/14876

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.