Job Posting:174551 - Position: W26 Co-op/Intern Software Engineer, AI 174551

Co-op Work Term Posted:	2026 - Winter
App Deadline	10/31/2025 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	10/20/2025 11:53 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Kinaxis
Address Line 1	700 Silver Seven Road
City	Ottawa
Postal Code / Zip Code	K2V 1C3
Province / State	ON
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Co-op/Intern Software Engineer, AI 174551
Position Type	Co-op Position
Job Location	Various Locations, ON
Country	Canada
Duration	12 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List

Job Description

Location

This is a hybrid position. You must be in the Ottawa office, at least three days a week, or Toronto office, at least two days a week.

About the Team

Join our innovative team at the forefront of transforming supply chain through Machine Learning. We specialize in developing creative solutions that tackle real business problems for our Maestro users, enabling them to benefit from advanced technology without needing to be Machine Learning experts. Our team is dedicated to leveraging AI and Data to drive impactful change, and we invite you to be a part of this exciting journey.

This is a full-time, 12-month position, starting January 2026.

To be eligible for a Co-op or Intern position at Kinaxis, you must either be currently enrolled in full-time education or, if you are a recent/upcoming graduate, your graduation date must be within 12 months of the placement end date.

What you will do

• As a Co-op/Intern on the ML team you will be treated like a full-time developer and get to work on everything from tech selection

to production code on our latest projects
•You will be working with a mentor from whom you can learn and who will provide support and guidance
•You will have access to the training that you need and start to make an impact within a few weeks of joining the team
•You will write Python code for microservice architectures.
•Your projects may include advancement of existing product features, introducing new product ideas, as well as demos to executives and patent applications.
•Collaborative Development: Work with senior engineers on developing and enhancing software solutions for real-world Big Data and AI/ML applications.
•Agile Practices: Participate in agile processes such as sprint planning, huddles, pair programming and retrospectives, collaborating with cross-functional teams to deliver high-quality solutions.

Technologies you will work with

• Languages: Python
•Cloud: Azure, Google Cloud Platform (GCP)
•Data Management: Databricks, Unity Catalog

Job Requirements

What we are looking for

• You possess software engineering skills and are eager to apply them in the fields of AI and Machine Learning.
•You are curious and passionate about applying Machine Learning to solve real problems
•You're always learning, trying out new ideas and experimenting with technology
•You love to work in a team to learn from and to teach others
•You like to develop new technology, business and people skills and you always welcome a challenge
•You have some hands-on experience with ML through work terms or hackathons, competitions, etc.
•You've completed 1+ year in a Computer Science or Engineering program

Things that would definitely help

• Showcase of your work in GitHub, Bitbucket or similar
•Exposure to cloud platforms like Azure or Google Cloud Platform (GCP)

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.

Application Link: https://careers-kinaxis.icims.com/jobs/33876/co-op-intern-software-engineer%2c-ai/job?mobile=false&width=1195&height=500&bga=true&needsRedirect=false&jan1offset=-480&jun1offset=-420

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.