

## Job Posting: 176850 - Position: S26 Co-op/Intern Developer, Machine Learning 176850

**Co-op Work Term Posted:** 2026 - Summer  
**App Deadline** 01/16/2026 09:00 AM  
**Application Method:** Through Employer Website  
**Posting Goes Live:** 01/09/2026 11:55 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 - Summer  
**<b> Job Title <b>** S26 Co-op/Intern Developer, Machine Learning 176850  
**Position Type** Co-op Position  
**Job Location** Ottawa, ON  
**Country** Canada  
**Duration** 4 or 8 months  
**Work Mode** Hybrid  
Fully Remote  
**Salary Currency** CAD  
**Salary** 0.0 per hour for 0 Major List  
**Salary Range \$** \$27.04 - \$39.66 hour  
**Job Description**

Making new supply chain planning solutions possible with Machine Learning is what our fast-growing team of developers is all about. We build creative solutions that solve real business problems for our Maestro users without the need for them to become Machine Learning experts.

We are looking for a talented candidate to join our development team for a placement. It's an opportunity for you to get real hands-on experience with Machine Learning software development and all the components needed to deploy it into a production system.

#### Location

If in Ottawa, you must be in the office at least three days a week. Other Canadian Locations - Remote

#### Term Duration

This is a full-time, 4, or 8-month position, starting May 2026.

#### Co-op or Intern

This position is open to co-ops and interns. 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.

**Compensation range**

\$27.04 - \$39.66 hourly rate. The final offer within this range will reflect the candidate's skills, year of education and experience.

**Vacancy Status**

This is an existing job vacancy.

**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
- Your projects may include development of new product ideas as well as demos to executives and patent applications
- 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
- May perform additional projects upon request

**Job Requirements****What we are looking for**

- 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

**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/34151/co-op-intern-developer%2c-machine-learning/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.