

## **Job Posting:169436 - Position: F25 Co-op/Intern Software Developer, Product Verification 169436**

<b>Co-op Work Term Posted:</b>	2025 - Fall
<b>App Deadline</b>	05/21/2025 09:00 AM
<b>Application Method:</b>	Through Employer Website
<b>Posting Goes Live:</b>	05/08/2025 12:03 PM
<b>Job Posting Status:</b>	Approved

### **ORGANIZATION INFORMATION**

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

### **JOB POSTING INFORMATION**

<b>Placement Term</b>	2025 - Fall
<b>&lt;b&gt; Job Title &lt;b&gt;</b>	F25 Co-op/Intern Software Developer, Product Verification 169436
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Ottawa, ON
<b>Country</b>	Canada
<b>Duration</b>	12 months
<b>Work Mode</b>	Hybrid
<b>Salary Currency</b>	CAD
<b>Salary</b>	Salary Not Available, 0 Major List
<b>Job Description</b>	

#### **Location**

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

## **About the team**

Product Verification team at Kinaxis enables reliable testing and delivery of solutions developed by the entire R&D at Kinaxis. Our main goal is to put together the entire stack by automatically deploying all software components and running the automated tests. We control the largest and the most complicated deployment & testing frameworks in R&D. We operate in both privately maintained data center and in the public Cloud. In addition, we maintain and enhance automation for releasing the main Kinaxis products. The uniqueness of the team is that it is the only team within R&D that automates the deployment of entire software solutions, hence we collaborate with all development teams and work with a variety of tooling.

**This is a full-time, 12-month position, starting September 2025.**

**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**

- **Refactor** software reporting tools and internal databases for product deployment and testing
- **Leverage** best practices and the latest technologies in the Cloud
- **Communicate** with release delivery team to support and enhance the automation of products' release processes
- **Explore** the uses and practical applications of AI to the testing and automation processes

## Job Requirements

## What we are looking for

- Completion of the 2nd year of a Computer Sciences/Computer Engineering program.
- A sound grasp of OOP, data structures, algorithms and design patterns
- Experience in coding using one of the major OOP programming languages: C# or Java
- Knowledge of relational databases and schema design, SQL queries

## Things that would definitely help

- Practical knowledge of pipelining tools: Jenkins, GitHub Actions
- Experience in coding using one of the major scripting languages: Groovy, Python
- Experience working on scrum teams following repeatable software development cycle
- Web app development
- Infrastructure-as-code / config management (Ansible/ Terraform)

We're accepting applications now through end of day on Wednesday, May 21, 2025. Please note that we may begin reviewing applications before the posting closes, so early submission is encouraged.

**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: Co-op/Intern Software Developer, Product Verification in Ottawa, Ontario | Careers at Ottawa Headquarters  
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.