

Job Posting:171409 - Position: F25 Co-op | Software Developer Gen AI Team - R&D, Asset Management 171409

Co-op Work Term Posted:	2025 - Fall
App Deadline	07/30/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	07/16/2025 09:48 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	IFS (formerly Copperleaf)
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
 Job Title 	F25 Co-op Software Developer Gen AI Team - R&D, Asset Management 171409
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	8 months
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	Depending on experience, \$3850 - \$4150 per month
Job Description	

Copperleaf provides enterprise decision analytics software to companies managing the critical infrastructure we all rely on every day. We help the world's leading organizations decide where and when to invest in their businesses to manage risk, contribute to ESG strategies, deliver against performance expectations, and maximize value for every dollar spent. Join our team as we empower our clients to make the best strategic decisions through our innovative, award-winning solutions.

We're looking for a talented Co-op Intern to join our Gen AI team. You'll be part of an exciting initiative to evolve and expand our AI capabilities, supporting our internal platform, enhancing operational visibility, and creating innovative tools to boost productivity.

We're seeking someone who is not only technically proficient but also thrives in collaborative environments and is enthusiastic about leveraging AI to drive meaningful change.

What you'll do:

1. Contribute to the development and enhancement of our internal AI agents platform, supporting both backend and frontend components, primarily in Python and Angular.
2. Assist with the onboarding of internal product teams and consultants, ensuring they can effectively leverage our AI platform.
3. Extend and maintain observability tools and monitoring frameworks to ensure the quality, reliability, scalability, and performance of our Gen AI systems.
4. Participate in DevOps activities, including supporting CI/CD pipelines and deployments across multi-tenant cloud environments.
5. Develop custom, small-scale AI-powered productivity tools to enhance internal workflows, from initial concept through to deployment and documentation.

Job Requirements

Skills we're looking for:

1. Proficiency in at least one backend programming language (e.g., Python, Java, C#). Python is preferred.

2. Familiarity with frontend development frameworks (e.g., Angular, React) is an asset.
3. Basic understanding of cloud platforms (Azure, AWS, or similar).
4. Experience with DevOps practices such as implementing CI/CD pipelines, working with infrastructure-as-code tools, deploying to cloud environments, or managing containerized applications is an asset.
5. Interest or experience in Gen AI concepts such as prompts, tokenization, APIs, or AI system observability.
6. Strong communication and collaboration skills.
7. Experience building generative AI applications, such as chatbots, copilots, or retrieval-augmented generation (RAG) systems, is an asset.
8. Experience using AI tools such as Cursor, GitHub Copilot, and ChatGPT to enhance productivity and accelerate development.

Citizenship Requirement

N/A

Position Start Date

September 02, 2025 12:00 AM

Position End Date

April 30, 2026 12:00 AM

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://jobs.smartrecruiters.com/ni/IFS1/507a3fcb-fed5-4a4a-af4e-6d7d2700259b-co-op-software-developer-gen-ai-team-r-d-asset-management>

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.