

Job Posting:171408 - Position: F25 Co-op | Software Developer - PlatOps | Copperleaf 171408

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 09:43 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 - PlatOps Copperleaf 171408
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	8 months
Work Mode	Hybrid
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	Depending on experience, \$3850 - \$4150 per month
Job Description	

IFS 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 are looking for a talented **Software Developer Co-op** to contribute to Copperleaf Portfolio, one of our core products.

Copperleaf Portfolio is used to manage investments and optimize the investment plan.

You will be actively contributing to the Copperleaf Portfolio code base, working on new features, fixing bugs and creating automated tests.

We continue to modernize our technology stack as we migrate from .NET Framework to .NET. This work includes replacing legacy ASPX and AngularJS with modern Angular components, using data-driven UI components to reduce the effort in writing front-end solutions, and introducing the latest Angular best-practices to our codebase.

What experience will you gain?

This position provides an excellent opportunity to gain exposure to the following skills:

- Developing sophisticated, web-based applications with a C# and Oracle relational database in the backend
- Agile Methodology (Scrum)
- A good understanding of the technical and organizational infrastructure underlying a successful product
- Design, implement, test and review software components;
- An understanding of the design of large systems, micro-services, and the impact of system changes
- Experience in source code control and the build environment of a large software solution
- Unit, Integration and End-to-end Testing

•An understanding of the software development process in a fast growing organization

We use AI throughout the development process and are always keen to explore new ways to make the development process more efficient.

Job Requirements

You have the following background, although we also recognize that talent comes in many forms:

- You're a computer science or engineering student with some previous software development experience
- You've gained exposure to object-oriented languages and relational databases
- You're self-motivated, flexible, pragmatic, proactive and able to handle a variety of tasks
- You're a great team member and have interpersonal skills including teamwork, respect, courtesy, and discretion

We're not hung up on how much experience you may have with a specific programming language or technology. However, we like to see skill, passion and creativity in the work and projects you've completed.

Please apply with your resume and your academic transcript in a single PDF.

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/IFS1/1ffd8f32-fbfb-425a-88cb-07db4b9c46b2-co-op-software-developer-platops-copperleaf>

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.