Job Posting: 177039 - Position: S26 Summer 2026 Co-op: WiSE Full Stack Software Developer (4 months) 177039

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/20/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	01/13/2026 12:15 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	CGI
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Summer 2026 Co-op: WiSE Full Stack Software Developer (4 months) 177039
Position Type	Co-op Position
Job Location	Montreal, QC
Country	Canada
Duration	4 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range $	$18-32/hour
Job Description	

Category: Software Development/ Engineering
Main location: Canada, Saskatchewan, Montréal
Position ID: J0126-0658
Employment Type: Student Internship

Position Description:

At CGI we are committed to investing in the next generation of women leaders. Diversity of thought and experience are integral to pushing the boundaries of emerging technologies. Join our WiSE (Women in STEM Excel) co-op program designed specifically to prepare and equip future women leaders through mentorship, vast networking opportunities and professional development workshops.

The WiSE program accelerates the development of future women leaders by providing a customized experience for participants:

• Participate in a week of onboarding and integration activities starting on your first day at CGI, activities include:
- Business etiquette workshop
- Foundations of business consulting workshops
- Developing your elevator pitch workshop
- Networking with peers across Canada

• Exposure to leaders through interactive sessions and a 1:1 mentorship with a CGI woman leader

• Obtain the ScaledAgile SAFe for Teams Certification: Technical Skills Agility (ScaledAgile)SAFe for Teams will teach you all about your role on an Agile team and how agile teams work with others as part of an agile release train. Members learn how to plan and execute work, how to apply Scaled Agile Framework® and Agile principles, and how to continuously improve

• Expand your network by participating in national and local social activities with other co-ops

• Develop your own learning plan by leveraging our e-learning platform

• Participate in professional development workshops focused on soft skill development

• Participate in an AI hackathon where the top team wins a grand prize

• Fast track to future new grad opportunities at CGI

Start Date: May 4th, 2026

CGI is providing a reasonable estimate of the pay range for this role. The determination of this range includes factors such as skill set level, geographic market, experience and training, and licenses and certifications. Compensation decisions depend on the facts and circumstances of each case. A reasonable estimate of the current range is $18-32/hour. This role is an existing vacancy.

Your future duties and responsibilities:
On a typical day, you will perform the following tasks:

- Participate in the development of web applications (front-end and back-end)
- Design and integrate user interfaces
- Develop and maintain APIs and databases
- Fix bugs and improve performance
- Participate in testing and deployment phases
- Contribute to technical decisions and documentation

Job Requirements

Required qualifications to be successful in this role:
- Student in computer science or software development
- Solid foundation in web programming (PHP, Java, .NET, …)
- Interest in full-stack development
- Curious, autonomous, and versatile
- Interested in understanding how the systems they develop work
- Good organizational skills and ability to work in a team
- Excellent verbal and written communication in French

Essential Technical Skills:

Front-end: HTML, CSS, JavaScript, React / Vue / Angular / JQuery / XML / JSON
Back-end: Node.js, PHP, Python, Java, Microsoft .NET (C#, VB.NET) or equivalent
Database: SQL Server

Tools: Git, Agile methodology, Visual Studio, IntelliJ, VS Code

Additional Technical Assets:
- Linux (basic commands at minimum)

- Automated testing

General Skills:
- Strong autonomy
- Analytical ability and capacity to propose solutions for functional and architectural aspects
- Knowledge of payroll and HR domain (an asset)

Skills:
• .NET
•CSS
•HTML
•Java
•JavaScript
•PHP
•Python
•SQL Server

Citizenship Requirement   N/A

Position Start Date   May 04, 2026 12:00 AM

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Special Application Instructions

APPLICATION LINK: https://cgi.njoyn.com/corp/xweb/xweb.asp?clid=21001&page=jobdetails&jobid=J0126-0658&BRID=1260419&SBDID=943&lang=1

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