Job Posting: 177087 - Position: S26 Software Developer Intern 177087B

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/13/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	01/13/2026 04:08 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	DRW
Address Line 1	540 W Madison St
Address Line 2	Suite 2500
City	Chicago
Postal Code / Zip Code	60661
Province / State	IL

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Software Developer Intern 177087B
Position Type	Co-op Position
Job Location	Montreal, QC
Country	Canada
Duration	4 months
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List

Job Description

Our formula for success is to hire exceptional people, encourage their ideas and reward their results.

As a **Software Developer Intern**, you will join one of our development teams supporting our network development initiatives or trading businesses. Depending on the team you join, you will build advanced trading, analysis and risk applications, or advanced monitoring and automation systems leveraging cutting-edge technology. DRW enables our Software Developer Interns to develop computationally intensive software under the guidance of senior technologists with the goal of deployment during your internship. While your days will have you immersed in complex projects directly driving DRW's progress, your time also will be packed with education, responsibility, problem-solving, and social events to experience what it is like to work at DRW.

How will you make an impact?

• Design, develop test, and deploy proprietary software development solutions across the firm. Examples include creating:
• MLOps and High Availability inference systems
• Data pipeline engineering
• Agentic / RAG / MCP(tools) Development
• GPU optimization and management
• Full stack web applications and dashboards
• Identify innovative solutions to complex problems and advocate for their implementation to your team by communicating your ideas in a clear and concise manner
• Conduct research using a data driven approach to employ statistical analytics on large data sets
• Collaborate with other software developers, quantitative traders and researchers as well as business analysts in cross-functional

team environments

What to expect during the internship?

• **Meaningful projects:** You'll receive a challenging project to complete during your time here. Each project, advised by a software engineer, promotes a comprehensive learning experience and provides you with meaningful work experience.

•**Community:** Throughout the summer, we host a variety of educational, social and team-building activities to foster friendship and camaraderie.

•**Housing:** DRW provides fully furnished apartments located close to the office making your morning commute as easy as possible.

•**Mentorship:** You'll build a professional relationship with an experienced mentor in your field. Mentors and mentees meet to discuss goals, challenges and professional development and explore the city together at our mentor outings.

•**Education:** As the trading industry continually evolves, both in terms of new products and transaction methods, the future will present us with unique opportunities and challenges. You'll complete an options course taught by an experienced trader and participate in a technology immersion course to better understand how technology and trading intersect.

DRW is a diversified trading firm with over 3 decades of experience bringing sophisticated technology and exceptional people together to operate in markets around the world. We value autonomy and the ability to quickly pivot to capture opportunities, so we operate using our own capital and trading at our own risk.

Headquartered in Chicago with offices throughout the U.S., Canada, Europe, and Asia, we trade a variety of asset classes including Fixed Income, ETFs, Equities, FX, Commodities and Energy across all major global markets. We have also leveraged our expertise and technology to expand into three non-traditional strategies: real estate, venture capital and cryptoassets.

We operate with respect, curiosity and open minds. The people who thrive here share our belief that it's not just what we do that matters-it's how we do it. DRW is a place of high expectations, integrity, innovation and a willingness to challenge consensus.

For more information about DRW's processing activities and our use of job applicants' data, please view our Privacy Notice at https://drw.com/privacy-notice.

California residents, please review the California Privacy Notice for information about certain legal rights at https://drw.com/california-privacy-notice.

#LI-SB1

Job Requirements

What do you bring to the team?

• Are pursuing a bachelor's, master's, or PhD in computer science, electrical engineering, computer engineering, physics, mathematics or any related science discipline and have an expected graduation date between December 2026 and June 2027

•Have exposure to multi-threaded applications, computational intelligence, algorithms, real-time programming or GUI programming

•Have strong understanding of object-oriented design, data structures, and algorithms

•Exhibit excellent software development skills in at least one of Python, JavaScript (Node, React, and/or Angular), C++, Ruby, C#, Go or Java, and a deep curiosity to learn and absorb new technologies quickly

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Special Application Instructions

Application Link: https://job-boards.greenhouse.io/drweng/jobs/7194245

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.