Job Posting: 176847 - Position: S26 Software Engineer Intern, Summer 2026 - Vancouver, Canada 176847

Co-op Work Term Posted:	2026 - Summer
App Deadline	01/10/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	01/09/2026 11:42 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Mastercard
Address Line 1	121 Bloor St East
City	Toronto
Province / State	Ontario
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Software Engineer Intern, Summer 2026 - Vancouver, Canada 176847
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	4 or 8 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	1300.0 per week for 0 Major List

Job Description

Mastercard works to connect and power a sustainable and inclusive global economy. We are a vehicle for commerce, a connection to financial systems for the previously excluded, a technology innovation lab, and the home of Priceless®. We ensure every EE has an opportunity to be a part of something bigger and to change lives. We believe in connecting everyone to endless, priceless possibilities.

About the Team
Mastercard software engineering teams are obsessed with security, reliability, performance, and are driven to deliver solutions that delight our customers. We are looking for talented software engineers to develop advanced technologies and applications that are revolutionizing payments. Software engineers at Mastercard build the systems that process transactions, analyze data, and detect fraud to gain insight into the direction of the economy on behalf of our customers. We are focused on building simple, safe, and smart solutions that instill trust in every interaction. Our industry expertise is enhanced by our commitment to being a force for good in the world and to doing well by doing good. Your summer experience will build on your business skills and contribute to the company's goals and objectives.

Internship Program
Mastercard's summer internship program provides emerging talent with projects that will enhance skills as well as contribute to the department's goals and objectives. In this program, you will participate in:

• Networking events, mentorship opportunities, and hearing from senior leaders

• Volunteer and team building opportunities.

• Formal performance assessments

• End-of-summer presentations to peers and Mastercard leadership.

Role Description

As a Software Engineer Intern, you will:

• Be a member of a high-performing team of software development professionals.

• Write high-quality code with a focus on security, design, and maintainability.

• Be exposed to various phases of software development from design through rollout.

Note: specific responsibilities and development tools/languages used will vary based on team placement.

Job Requirements

Qualifications

• Currently enrolled in a bachelor's degree program majoring in Computer Science or a related field with a graduation date of Spring 2027 only

• Exposure to algorithms, data structures, and core computer science concepts

• Proficiency in one or more programming languages such as Java, JavaScript, C#, Python, etc.

• Exposure to automated tests to verify code correctness and expected behavior.

• Knowledge of source control management (e.g., git), deployment, and task management tools.

• Strong analytical and excellent problem-solving skills and familiar with the role of debugging tools and information which diagnose issues such as stack traces, memory profiling, code tracing, etc.

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: https://mastercard.wd1.myworkdayjobs.com/Campus/job/Vancouver-Canada/Software-Engineer--Summer-2026---Vancouver--Canada_R-257316

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.