Job Posting:172224 - Position: S26 Software Developer Intern, MS, Summer 2026 172224

Co-op Work Term Posted:	2026 - Summer
App Deadline	09/09/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	08/26/2025 03:38 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Google.com
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Software Developer Intern, MS, Summer 2026 172224
Position Type	Co-op Position
Job Location	Various Locations
Country	Canada
Duration	4 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

About the job

Join us for a unique 12-14 week paid internship that offers personal and professional development, an executive speaker series, and community-building. The Software Developer Internship program will give you an opportunity to work on complex computer science solutions, develop scalable, distributed software systems, and also collaborate on multitudes of smaller projects that have universal appeal.

We offer a range of internships in either Software Developer or Site-Reliability across North America, including the US and Canada. Our recruitment team will determine where you fit best based on your resume.

As a Software Developer intern, you will work on a specific project critical to Google's needs. Google is working to advance the state of the art in computing and build the next generation of intelligent systems for all Google products. To achieve this, we work on projects that utilize the latest computer science techniques developed by skilled software developers. Whether we're shaping the future of sustainability, optimizing algorithms, or pioneering AI systems, our teams strive to continuously progress science, advance society, and improve the lives of billions of people.

Software Developer Intern:

As a key member of a versatile team, you will work on a specific project critical to Google's needs. We need our developers to be versatile and enthusiastic in addressing new problems as we continue to push technology forward. You will design, test, deploy and maintain software solutions as you grow and evolve during your internship.

Site Reliability Intern:

Our developers create, fix, extend and scale the code to keep it working and to harden it against all the bad actors of the internet. We drive reliability and performance on a massive scale. You will work on software development projects to keep important systems up and running, from code-level troubleshooting of traffic anomalies to maintenance of our most cutting-edge services, from monitoring and alerts to building new automation infrastructure.

Google is and always will be an engineering company. We hire people with a broad set of technical skills who are ready to address some of technology's greatest challenges and make an impact on millions, if not billions, of users. At Google, engineers not only revolutionize search, they routinely work on massive scalability and storage solutions, large-scale applications and entirely new platforms for developers around the world. From Google Ads to Chrome, Android to YouTube, Social to Local, Google engineers are changing the world one technological achievement after another.

Responsibilities
• Develop scripts to automate routine tasks.
•Analyze information and evaluate results to choose the best solution to effectively solve problems.
•Apply knowledge gained in computer science courses to real world problems.
•Create and support a team including working with peers, managers, and teams.

Job Requirements

Minimum qualifications:
• Pursuing a Master's degree or post secondary or training experience with a focus on subjects in software development or other technical related fields.

•Experience with data structures or algorithms gathered from inside or outside of school or work.

Preferred qualifications:
• Currently attending a degree program in Canada and available to work full time for 12 weeks outside of university term time

•Penultimate academic year or returning to a degree program after completion of the internship.

•Experience programming in three or more of the following languages: C, C++, C#, Java, JavaScript, Kotlin, Go, Python, Typescript or similar.

•Experience with web application development, Unix/Linux environments, mobile application development, distributed and parallel systems, machine learning, information retrieval, natural language processing, networking, developing large software systems, or security software development.

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://www.google.com/about/careers/applications/jobs/results/83033753760211654-software-developer-intern-ms-summer-2026
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.