

Job Posting:164740 - Position: S25 SDE Intern 2025 - Computer Science 164740 E3

Co-op Work Term Posted:	2025 - Summer
App Deadline	03/04/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	02/18/2025 09:42 AM
Job Posting Status:	Expired

ORGANIZATION INFORMATION

Organization	Amazon.com
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Summer
 Job Title 	S25 SDE Intern 2025 - Computer Science 164740 E3
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, 40 Major List
Salary Range \$	\$43.13/hr up to \$72.02/hr
Job Description	

Do you want to solve business challenges through innovative technology? Do you enjoy working on cutting-edge, massively scalable services technology in a fast-paced team environment? Do you love working on industry defining projects that move the needle?

At Amazon, we hire the best minds in technology to innovate & build things for the benefit of our customers. The intense focus we have on our customers is why we are one of the world's most beloved brands - it is part of our company DNA. Our Software Development Engineers play an instrumental role in utilizing cutting edge technology to solve complex problems and get to see the impact of their work.

Amazon challenges are big and impact millions of customers, sellers, and countless products across the globe. Our path is not always easy so we are selective about who joins us on this journey. There is a certain kind of person who takes on software development challenges at Amazon - someone excited by the idea creating new platforms, features, and services from scratch while managing ambiguity and the pace of a company whose ship cycles are measured in weeks, not years. If this is you, come build the future with us.

Key job responsibilities

- Innovating and delivering creative SW Designs to develop new services, solve operational problems, drive improvements in developer velocity, or positively impact operational safety
- Writing requirements capturing documents, design documents, integration test plans, and deployment plans
- Communicating status and progress of deliverables to schedule, and sharing learnings/ innovations with your team and stakeholders

Amazon is committed to a diverse and inclusive workplace. Amazon is an equal opportunity employer and does not discriminate on the basis of race, national origin, gender, gender identity, sexual orientation, disability, age, or other legally protected status.

Our inclusive culture empowers Amazonians to deliver the best results for our customers. If you have a disability and need a workplace accommodation or adjustment during the application and hiring process, including support for the interview or onboarding process, please visit <https://amazon.jobs/content/en/how-we-hire/accommodations> for more information. If the country/region you're applying in isn't listed, please contact your Recruiting Partner.

The base salary for this position ranges from \$43.13/hr up to \$72.02/hr. Salary is based on a number of factors and may vary depending on job-related knowledge, skills, and experience. Amazon is a total compensation company. Dependent on the position offered, equity, sign-on payments, and other forms of compensation may be provided as part of a total compensation package, in addition to a full range of medical, financial, and/or other benefits. Applicants should apply via our internal or external career site.

Job Requirements

BASIC QUALIFICATIONS

- Are enrolled in a academic program that is physically located in Canada
- Knowledge of computer science fundamentals such as object-oriented design, operating systems, algorithms, data structures, and complexity analysis
- Experience with at least one modern language such as Java, Python, C++, or C# including object-oriented design
- Work 40 hours/week minimum and commit to 12 week internship maximum
- Currently enrolled in a Bachelor's degree program or higher in Computer Science.
- Expected graduation date between 10/2025 - 9/2028.

PREFERRED QUALIFICATIONS

- Knowledge of programming languages such as C/C++, Python, Java or Perl
- Experience with distributed, multi-tiered systems, algorithms, and relational databases
- Experience in optimization mathematics such as linear programming and nonlinear optimization

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Address Cover Letter to Hiring Manager

Special Application Instructions

Please apply via the link here: <https://amazon.jobs/en/jobs/2858670/sde-intern-2025-computer-science>

Indicate your interest to apply to this position in **SCOPE** and also submit your application package via the online website portal.

Applications are accepted on a rolling basis and the posting may expire at any time as the job posting may close before our set deadline.