

Job Posting:174721 - Position: S26 Software Engineer Intern 174721

Co-op Work Term Posted:	2026 - Summer
App Deadline	11/05/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	10/22/2025 03:36 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Electronic Arts (EA Canada) Inc.
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Software Engineer Intern 174721
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	4 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$65,000 - \$70,000
Job Description	

Description and Requirements

We make games - How cool is that? In fact, we entertain millions of people across the globe with the most amazing and immersive interactive software in the industry. But making games is not easy. That's why we employ the most creative and passionate people in the industry.

EA's Infrastructure and Platform Organization drives important technology decisions and investments for EA on a global basis, across all divisions and studio teams. Technology and engineering leadership at EA is essential to making the industry's best games and services and the team is leading the way to providing the cross-platform infrastructure to keep our consumers connected with our games anytime, anywhere with anyone.

We are looking for a passionate and motivated Software Engineer Intern to join our team. This internship is designed as a core learning experience, providing you with direct mentorship from senior engineers as you help us build the next generation of client SDKs. This is a unique opportunity to gain hands-on experience, work with top-notch game studios, and contribute to the technology that powers our biggest games.

Your Learning Opportunity & Responsibilities:

- Partner with senior engineers to contribute to the development of SDK APIs for our top Consoles, PC, and Mobile games.
- Learn and apply best practices in C++ to collaborate on high-quality, cross-platform code.
- Assist in the documentation, testing and releasing process for new features, gaining insight into professional software quality standards.
- Gain exposure to the full development lifecycle by working alongside producers and engineers.
- Actively participate in code reviews to sharpen your skills and understand how a professional team builds software.
- Develop your problem-solving abilities by helping debug technical challenges with guidance from your mentor.

Job Requirements

Your Qualifications:

- Currently pursuing a Bachelor's degree in Computer Science, Computer Engineering, or a related field.
- Coursework or project experience in C++ and a foundational understanding of object-oriented programming principles.
- Familiarity with using AI-powered tools (e.g., GitHub Copilot, ChatGPT) to improve development efficiency is a plus.
- Familiarity with scripting languages (e.g., Python, Lua, C#) is a plus.
- Familiarity with source control systems (e.g., Git, Perforce) is a plus.

You must be available for a full-time paid internship in the summer of 2026.

At this time, we are considering Undergrad students who will be enrolled in an accredited degree program in the summer of 2026, slated to graduate no earlier than December 2026. Applicants must be legally authorized to work in Canada on a full-time basis during the 16-week internship. Visa sponsorship is not available for this position.

Please ensure that your graduation date is visible on your resume.

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://jobs.ea.com/en_US/careers/JobDetail/Software-Engineer-Intern/210906?source=LinkedIn

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.