Job Posting:174942 - Position: W26 Software Engineering Intern (Canada) 174942B

Co-op Work Term Posted:	2026 - Winter
App Deadline	11/06/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	10/30/2025 04:55 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Texas Instruments Ltd.
City	Toronto
Province / State	ON
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Software Engineering Intern (Canada) 174942B
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 months
Salary Currency	CAD
Salary	0.0 per hour for 0 Major List
Job Description	

Job Description

Change the world. Love your job.

As a Software Engineering Intern, you'll become a key contributor where your skills and input make a big difference. In this role, you'll design embedded software and development tools that will be used to test products. You'll write code that tells chips how to operate in revolutionary new ways. And, you'll work closely with business partners and customers, as well as TI's marketing, systems and applications engineering teams, to collaborate and solve business problems.

Put your talent to work with us as a Software Engineering Intern !

Texas Instruments will not sponsor job applicants for visas or work authorization for this position.

About Us

Why TI?

• Engineer your future. We empower our employees to truly own their career and development. Come collaborate with some of the smartest people in the world to shape the future of electronics.

• We're different by design. Diverse backgrounds and perspectives are what push innovation forward and what make TI stronger. We value each and every voice, and look forward to hearing yours. Meet the people of TI

• Benefits that benefit you. We offer competitive pay and benefits designed to help you and your family live your best life. Your well-being is important to us.

About Texas Instruments

Texas Instruments Incorporated (Nasdaq: TXN) is a global semiconductor company that designs, manufactures and sells analog and embedded processing chips for markets such as industrial, automotive, personal electronics, communications equipment and enterprise systems. At our core, we have a passion to create a better world by making electronics more affordable through semiconductors. This passion is alive today as each generation of innovation builds upon the last to make our technology more reliable, more affordable and lower power, making it possible for semiconductors to go into electronics everywhere. Learn more at TI.com.

Texas Instruments is an equal opportunity employer and supports a diverse, inclusive work environment. TI Canada has policies and procedures in place to accommodate persons with disabilities or who otherwise require accommodation in accordance with applicable human rights legislation. If you require a specific accommodation because of a disability, please contact Canada_accessibility@list.ti.com. If you are interested in this position, please apply to this requisition.

TI does not make recruiting or hiring decisions based on citizenship, immigration status or national origin. However, if TI determines that information access or export control restrictions based upon applicable laws and regulations would prohibit you from working in this position without first obtaining an export license, TI expressly reserves the right not to seek such a license for you and either offer you a different position that does not require an export license or decline to move forward with your employment.

Job Info

• Job Identification: 25007757
• Job Category: Engineering - Product Dev
• Posting Date: 10/29/2025, 01:28 PM
• Degree Level: High School Graduate
• Locations: TORO 70 University Avenue, Toronto, ON, M5J 2M4, CA
• ECL/GTC Required: Yes

Job Requirements

Qualifications

Minimum Requirements:

• Currently pursuing a undergraduate or graduate degree in Electrical Engineering, Electrical and Computer Engineering, Computer Engineering, Computer Science or related field
• Cumulative 3.0/4.0 GPA or higher
• C programming skills
• Familiarity with assembly language programming
• Knowledge of software engineering processes and the full software development lifecycle

Preferred Qualifications:

• Demonstrated analytical and problem solving skills
• Strong written and verbal communication skills
• Ability to work in teams and collaborate effectively with people in different functions
• Strong time management skills that enable on-time project delivery
• Ability to build strong, influential relationships
• Ability to work effectively in a fast-paced and rapidly changing environment
• Ability to take the initiative and drive for results

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Special Application Instructions

Application Link:

https://edbz.fa.us2.oraclecloud.com/hcmUI/CandidateExperience/en/sites/CX/job/25007757?utm_medium=jobboard&utm_source=linkedin

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.