Job Posting:175261 - Position: W26 Data Engineering Intern 175261B

Co-op Work Term Posted:	2026 - Winter
App Deadline	11/17/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	11/10/2025 10:53 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Tenstorrent Inc.
City	Santa Clara
Province / State	CA

JOB POSTING INFORMATION

Placement Term	2026 - Winter
<b> Job Title <b>	W26 Data Engineering Intern 175261B
Position Type	Co-op Position
Job Location	Toronto, ON
Country	Canada
Duration	4 or 8 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List

Job Description

Tenstorrent is leading the industry on cutting-edge AI technology, revolutionizing performance expectations, ease of use, and cost efficiency. With AI redefining the computing paradigm, solutions must evolve to unify innovations in software models, compilers, platforms, networking, and semiconductors. Our diverse team of technologists have developed a high performance RISC-V CPU from scratch, and share a passion for AI and a deep desire to build the best AI platform possible. We value collaboration, curiosity, and a commitment to solving hard problems. We are growing our team and looking for contributors of all seniorities.

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This role is onsite based out of Toronto, Ontario.

We're building a world-class data platform at Tenstorrent, and we're looking for a Data Engineering Intern to help lead the charge. This role is all about building reliable pipelines, shaping data architecture, and enabling teams across the company to make smarter, faster decisions.

Tenstorrent offers a highly competitive compensation package and benefits, and we are an equal opportunity employer.

This offer of employment is contingent upon the applicant being eligible to access U.S. export-controlled technology. Due to U.S. export laws, including those codified in the U.S. Export Administration Regulations (EAR), the Company is required to ensure compliance with these laws when transferring technology to nationals of certain countries (such as EAR Country Groups D:1, E1, and E2). These requirements apply to persons located in the U.S. and all countries outside the U.S.

As the position offered will have direct and/or indirect

access to information, systems, or technologies subject to these laws, the offer may be contingent upon your citizenship/permanent residency status or ability to obtain prior license approval from the U.S. Commerce Department or applicable federal agency. If employment is not possible due to U.S. export laws, any offer of employment will be rescinded.

Job Requirements

Who You Are
• Strong Python and SQL skills, with experience in relational databases.
• Comfortable working with Airflow, Terraform, and AWS (S3, EC2, Lambda, etc.).
• Focused on automation, quality, and self-serve data experiences.
• Confident navigating ambiguous, greenfield projects in a fast-moving environment.

What We Need
• Currently enrolled in a bachelors degree, or a masters or doctorate program in Data Science, Computer Science, Software
  Engineering, Computer Engineering, Engineering Science or a related field.
• Build scalable batch and streaming pipelines end-to-end.
• Partner with teams to translate messy inputs into trusted, analytics-ready data.
• Champion best practices in automation, monitoring, and infrastructure as code.
• Help evolve our hybrid-cloud data platform and tools.

What You Will Learn
• How to scale a modern data stack built for speed, flexibility, and impact.
• How to drive alignment between data engineering and business needs.
• New tools in data orchestration, monitoring, and cloud infrastructure.
• What it means to treat data as a product in a high-growth company.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Optional
Special Application Instructions

Application Link:

https://job-boards.greenhouse.io/tenstorrentuniversity/jobs/4974560007
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.