Job Posting:175483 - Position: W26 Data Science Intern 175483B

Co-op Work Term Posted: 2026 - Winter
App Deadline   11/24/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 11/17/2025 03:05 PM
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 Science Intern 175483B
Position Type   Co-op Position
Job Location   Toronto, ON
Country   Canada
Duration   12 or 16 months
Work Mode   In-Person
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.

As part of the Data Science and Engineering team, you will help grow the reach and scope of Tenstorrent's data engineering and data science workflows, including batch processing, streaming, metadata management, and machine learning. The ideal candidate for this role excels at building end-to-end data processing automations running on a modern and scalable hybrid-cloud data infrastructure. You have experience with writing Python data processing code and working with SQL databases. You are excited to learn how to work with a lean and modern data stack to build data pipelines and insights, supported by experienced data engineers and data scientists.

This role is on-site, based out of Toronto, Canada; Austin, Texas or Santa Clara, California.

Responsibilities:
• Design and implement end-to-end data pipelines to process batch data at small to medium scale, employing cutting-edge data processing and orchestration methodologies, including distributed computing solutions when applicable.
• Support collaboration with data producers and data consumers to identify product requirements and structure effective implementation of solutions.
• Contribute to IaC for the data platform.
• Support data consumers with insight generation using our curated datasets and dashboarding tools.

Job Requirements

Experience & Qualifications:

• Excellent Python programming skills, with a focus on data processing.

•Strong SQL skills.

•Experience designing data models and working with SQL databases.

•Experience working with time-series data.

•Experience with dashboarding and visualization tools, such as Apache Superset, Grafana, etc.

•Comfortable using Agile development methodologies and industry standard software development lifecycle processes (Git, Github, Jira).

•Experience with Apache Airflow nice to have.

•Familiarity with IaC technologies (such as Terraform) nice to have.

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://job-boards.greenhouse.io/tenstorrentuniversity/jobs/4607892007

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.