Job Posting: 175997 - Position: S26 Data Analytics- Summer Intern 175997

Co-op Work Term Posted: 2026 - Summer
App Deadline 01/12/2026 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 12/10/2025 05:53 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization StandardAero
City Winnipeg
Province / State MB
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Summer
<b> Job Title <b> S26 Data Analytics- Summer Intern 175997
Position Type Co-op Position
Job Location St. John's, NL
Country Canada
Duration 4 months
Salary Currency CAD
Salary Salary Not Available, 0 Major List
Job Description

Job Title: Data Analytics- Summer Intern
Job ID: 7886
Build an Aviation Career You're Proud Of
At StandardAero, we use our ingenuity and know-how to find solutions for the simple to the most complex challenges in aviation. Together, we get the job done and done well. Our stability, resources, and respectful culture supports you in building a solid career with a great team you can count on day in and day out for the long term. What's it like at StandardAero

We are looking for a data driven, motivated team player who enjoys working in a fast-paced environment to join our IT team in St. John's NL as a **Data Analytics Intern** for the 2026 summer term.

The successful candidate will have a keen interest in Data Analytics and an eagerness to learn and contribute to developing Data Analytics products within StandardAero's cloud-based Enterprise Data Analytics architecture (Power BI and Snowflake).

As a Data Analytics Intern you will work closely with the Data Analytics team to gather and analyze data, then develop reporting/ visualizations that allow for data driven decision making throughout the organization.

What you'll do:
• Work closely with Data Analytics team members to develop Power BI reports/ dashboards.
•Assist with maintenance of data architecture which contains data from multiple data sources.
•Perform data validation to ensure data accuracy.
•Assist with user acceptance testing of changed datasets, reports and dashboards.
•Follow best practices for BI report/ visualization development and data management.
•Ensure data access is secure by enforcing the organizations security policies.
•Assist with troubleshooting helpdesk tickets related to Data Analytics.
Raising the Standard of Excellence since 1911

With over a century of proven excellence, StandardAero has become an industry leader in MRO services and customized solutions in the aerospace field. Our shared values and learning-based culture inspire our team to exceed their potential and power our customers' missions worldwide. With on-the-job training, advancement opportunities, and excellent benefits, StandardAero invites you to experience a fulfilling and meaningful career with us.

Inclusivity Is Our Standard

StandardAero offers equal employment opportunities for all. Our supportive environment celebrates diversity with no room for harassment or discrimination of any kind. We invite you to be who you are and experience our welcoming culture.

#LI-AB1

Job Requirements

Basic Qualification:

• Completed coursework in Computer Science, Data Analytics, Information Systems, or equivalent.

•Actively pursuing a degree or diploma in Computer Science, Data Analytics, Information Systems, or equivalent

•Introductory knowledge of Microsoft Power BI (or similar toolset) through completed coursework or class projects.

•Introductory knowledge of data pipelines and data models in an enterprise data warehouse setting.

•Proficient in SQL and data querying for data aggregation/ manipulation.

•Experience working with databases: (eg. Snowflake, Oracle, MS SQL)

•Ability to follow software development processes and work in an Agile environment.

•Strong analytical and problem-solving skills.

Desired Skills:

• Knowledge of Microsoft Power BI architecture (PBI desktop, PBI service, DAX, etc)

•Experience in developing Power BI reports and dashboards considered an asset.

•Strong written and verbal communication skills, demonstrated through presentations, reports, or class projects.

•Self-starter with demonstrated ability to work independently or in group settings, as shown through team projects or class assignments.

•Self-motivation to develop skills in Data Analytics and learn new technologies and toolsets.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions

Application Link:

https://cva.fa.us1.oraclecloud.com/hcmUI/CandidateExperience/en/sites/CX_3/job/7886?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.