Indigenous.Link

Canada's fastest growing Indigenous career portal, Careers.Indigenous.Link is pleased to introduce a new approach to job searching for Indigenous Job Seekers of Canada. Careers.Indigenous.Link brings simplicity, value, and functionality to the world of Canadian online job boards.

Through our partnership with Indigenous.Links Diversity Recruitment Program, we post jobs for Canada's largest corporations and government departments. With our vertical job search engine technology, Indigenous Job Seekers can search thousands of Indigenous-specific jobs in just about every industry, city, province and postal code.

Careers.Indigenous.Link offers the hottest job listings from some of the nation's top employers, and we will continue to add services and enhance functionality ensuring a more effective job search. For example, during a search, job seekers have the ability to roll over any job listing and read a brief description of the position to determine if the job is exactly what they're searching for. This practical feature allows job seekers to only research jobs relevant to their search. By including elements like this, Careers.Indigenous.Link can help reduce the time it takes to find and apply for the best, available jobs.

The team behind Indigenous.Link is dedicated to connecting Indigenous Peoples of Canada with great jobs along with the most time and cost-effective, career-advancing resources. It is our mission to develop and maintain a website where people can go to work!

Contact us to find out more about how to become a Site Sponsor.

Corporate Headquarters:
Toll Free Phone: (866) 225-9067
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Keewatin, ON P0X 1C0

Job Board Posting

Careers.Indigenous.Link

Senior Data Analytics Developer

Job ID	**27-76-2B-D8-BC-35**
Web Address	https://careers.indigenous.link/viewjob?jobname=27-76-2B-D8-BC-35
Company	Ministry Of Finance
Location	Victoria, British Columbia
Date Posted	From: 2021-09-01 To: 2021-09-21
Job	Type: Full-time Category: Information Technology
Job Salary	$72,724.97 - $83,014.85 annually plus 9.9% Temporary Market Adjustment
Languages	English

Description

Ministry of Finance: Victoria

There are currently two permanent full time positions available

Bring your in-depth knowledge and experience with IT change control to this unique opportunity

The Senior Data Analytics Developer will focus on supporting Finance Real Estate Data Analytics (FREDA) branch. The FREDA branch was formed to build capacity in the Policy and Legislation Division, and the Ministry generally, to perform data analytics and support evidence-based decision making. The Ministry of Finance has access to large amounts of raw administrative data, and the goal of the Finance Real Estate Data Analytics branch is to clean and transform that raw information into statistics and data-driven insights. FREDA either responds to specific requests for analytics or creates custom data tools, such as interactive data dashboards, that empower ministry officials to perform their own analysis.

The Senior Data Analytics Developer provides expert data analysis, data design, data modeling and data quality services. The position participates in the design, development, maintenance and production support of data pipeline and data products (e.g. data warehouse, data mart, etc.) for the Finance Real Estate Data Analytics branch.

The BC Public Service is committed to creating a diverse workplace to represent the population we serve and to better meet the needs of our citizens. We acknowledge all Indigenous peoples on whose territories we work and play. We honour their connections to the land and respect the importance of the diverse teachings, traditions, and practices within these territories. Consider joining our team and being part of an innovative, inclusive and rewarding workplace.

Qualifications for this role include:

• Certificate or higher in the computer science field plus three years of *related experience.

• An equivalent combination of relevant education and experience may be considered.

• Minimum three years' experience working with Structured Query Language (SQL) and/or data engineering programming and/or scripting languages such Python, Scala, etc.

*Related experience includes a combination of the following:

• Relational and/or object data modeling.

• Data analysis and data cleansing.

• Working with data pipelines.

• Corporate data design, warehousing and/or business area analysis techniques.

How to Apply

Click "Apply Now" for more information and to apply online by September 21, 2021