



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

Toll Free Fax: (877) 825-7564

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Job Board Posting



Careers.Indigenous.Link

Date Printed: 2024/04/27

Data Scientist Student

| | | |
|--------------------|---|---------------------------|
| Job ID | 530319100-8598 | |
| Web Address | https://careers.indigenous.link/viewjob?jobname=530319100-8598 | |
| Company | Suncor | |
| Location | Calgary, Alberta | |
| Date Posted | From: 2019-01-16 | To: 2050-01-01 |
| Job | Type: Full-time | Category: Resource Sector |

Description

LOCATION: Calgary, Alberta (CA-AB)

JOB NUMBER: 27132

Why you should join us: Student positions (including co-ops and interns) at Suncor are more than just a work term. They provide you with significant and meaningful work experiences to help enable you to figure out where you want your career to go – better yet, many of our students go on to become permanent Suncor employees after they graduate! You will work side-by-side with some of the most talented people in the energy industry, and your work assignments and mentoring will offer you outstanding academic and career growth. Did you know that approximately 80% of Canada's oil sands are too deep to mine and must be tapped using in situ production, which is similar to conventional oil production? Are you interested in working with this strategic technology? You will use your expertise to:

- Lead a research project on the integration of different data sets ranging from spatial 3-D and 2-D data to point data in order to improve how we make business decisions

We'd like to review your application if you have: **Must-haves (minimum requirements):**

- A strong quantitative background in problem solving using mathematics, statistics, geo-statistics, or physics
- Prior research experience including well developed report writing and presentation skills
- Current enrolment in a formal co-op/internship program in Ph.D, Masters or 4th year science or engineering program at an accredited post-secondary institution, and returning to full-time studies after the work term
- (Attach your transcripts with your application and indicate your work term availability)
- Alignment with our values of: safety above all else, respect, raise the bar, commitments matter and do the right thing

Preference for:

- Prior experience with machine learning and statistical methods such as: regression modeling, CART, SVM, RF, etc.
- A deep understanding of programming languages: R, Python or Matlab
- Knowledge of exploratory data analysis and visualizations along with other techniques such as computer vision algorithms for processing 2D images
- Familiarity with geophysical, reservoir engineering or geological data/concepts

- A strong degree of curiosity
 - A continuous improvement mindset and you are able to seek greater knowledge and understanding of the systems, process and hazards in the workplace
 - Collaboration skills that enables you to build strong, positive relationships with diverse groups
- Where you'll be working, your work schedule, and other meaningful information:
- You will work out of our Calgary head office, located in the Suncor Energy Centre at 150 – 6th Ave S.W.
 - This is an 8-month work term, from May 2019 – December 2019

Why Suncor? Start your career at Canada's leading integrated energy company with a business portfolio that includes oil sands development and upgrading, offshore oil and gas production, petroleum refining, and product marketing under the Petro-Canada brand. Our global presence offers rewarding opportunities for you to learn and grow in a variety of career-building positions. We live by the value of safety above all else – do it safely, or don't do it. Our strong track record of growth and a focus on sustainability mean tremendous potential for the future. Learn about our mission, vision and values. Stay connected to us:

- Follow us on LinkedIn, Facebook and Twitter for the latest job postings and news
- Join our Talent Community and sign up to receive customized job alerts
- Read our Suncor Connections newsletter to see what we're doing in the communities we live and work in

We are an equal opportunity employer and encourage applications from all qualified individuals. We are committed to providing a diverse and inclusive work environment where every employee feels valued and respected. We will consider accessibility accommodations to applicants upon request. Please note that our job postings are typically open for two weeks, so don't delay, apply now. JOB CATEGORY: Students & New Grads

For more information, visit Suncor for Data Scientist Student