Data Analyst – Summer Internship

Phone :
Web :

Job Summary

Vacancy :
Deadline : Aug 04, 2024
Published : Jul 04, 2024
Employment Status : On-site
Experience : Any
Salary :
Gender : Any
Career Level : Any
Qualification :

As one of Canada's largest and fastest growing cryptocurrency trading platforms, NDAX has set the bar high for the country's fintech industry and is constantly leading the way in terms of security and innovation. We're on a mission to empower more Canadians to unlock the full potential of digital finance. To address the various needs in the Canadian cryptocurrency space, NDAX has assembled a multidisciplinary team with diverse backgrounds, including finance, technology, engineering, compliance, marketing, and more.
We're proud to have been recognized as one of Canada's Best Workplaces by Great Place to Work®.
NDAX has an exciting opportunity for a highly motivated student to join us as a Data Analyst Summer Intern. This paid position is from May to mid-September 2024, with 8 hours of work per day.
This role is an on-site job and we are looking for someone based in Calgary.

Requirements

• Working towards a bachelor's degree in Data Science, Statistics, Mathematics, Computer Science, or a related field (Must be in the 3rd or 4th year)
• Strong analytical and problem-solving skills
• Proficiency in SQL, Python, and/or R
• Experience with data visualization tools (e.g., Tableau, Power BI)
• Knowledge of AI tools for data science like ChatGPT and Copilot
• Understanding of statistical concepts and techniques
• Experience with data cleaning, manipulation, and analysis
• Knowledge of machine learning concepts
• Strong attention to detail and excellent organizational skills
• Ability to work in a collaborative team environment
• Excellent communication and presentation skills

Responsibilities:
• Clean, transform, and analyze large datasets to extract insights and identify trends.
• Assist in the development and implementation of data models and algorithms.
• Conduct statistical analysis and hypothesis testing to support decision-making processes.
• Create data visualizations and dashboards to communicate findings to stakeholders.
• Collaborate with cross-functional teams to support various data-driven initiatives.

Benefits

• Hourly rate of $18
• Opportunity to network with industry experts and build valuable connections
• Technically strong, friendly, approachable people to work with

Education & Experience

Must Have

Educational Requirements

Compensation & Other Benefits