



<https://www.northscientific.com/index.php/job/393/>

Chief Science Officer

Description

We are looking for an energetic and innovative Chief Science Officer to join our core team at North Scientific. You will be working with some of the most brilliant minds in the field building our next-generation Artificial Intelligence powered Intelligent Cloud Operations Platform.

Responsibilities

Work with our Chief Executive Officer to identify highly valued customer features that can be built into a AI/ML model over TensorFlow Framework, and synchronize with our Chief Technology Officer to have a combined approach towards the SaaS development. The following is a list of recommended technologies:

- KERAS
- TensorFlow
- GCP AI/ML Development Cycle

You will have access to the latest technologies including but not limited to TPU 2.0 from TensorFlow Research Cloud, and TPU 3.0 and Nvidia T4 over GCP.

Qualifications

We strongly believe in the value of continuous research as a mean to adopt cutting-edge technologies. To that end we are looking to hire the candidate with the highest potential of growth that is eager to dive deep into uncomfortable unknown territories and become an expert in integrating the right components.

We encourage PHD in Computer Science graduates with a special focus on Machine Learning and AI to apply with a background in the field of computer science.

Job Benefits

North Scientific is a Startup based in District 3 incubator facility that is enabled by Concordia University. We are powered by a team of experts and have access to Research PHD fellows to guide and streamline ever aspect of our business.

As such we enable our employees with the best technologies to maximize productivity, and provide a flexible management approach that changes depending on the phase complexity. We are as well a firm believer in learning and cover strategic certifications that add value and quality to our development process.

You will as such be working in a vivid environment located at the heart of Montreal next to Concordia University. In addition to the great office view, and access to St. Catherine street we offer a very flexible work environment that adopts the best in class communication technologies enabling remote work when needed as long as the development milestones are met.

Hiring organization

North Scientific

Employment Type

Full-Time

Beginning of employment

June, 8, 2020

Duration of employment

Permanent

Industry

Information Technology

Job Location

1250 Rue Guy, 6th floor, H3H 2L3,
Montréal, QC, Canada

Working Hours

Flexible Hours

Date posted

June 5, 2020

Valid through

30.06.2020