

# IoT DATA SCIENTIST

Location: Montreal, Quebec

mnubo

As a member of mnubo's Big Data team you will contribute to the Internet of Things Data Science roadmap and deliver a powerful real-time Data Analytics solution that delivers API-driven Data Mining, Machine Learning and Predictive Analytics to connected object Manufacturers

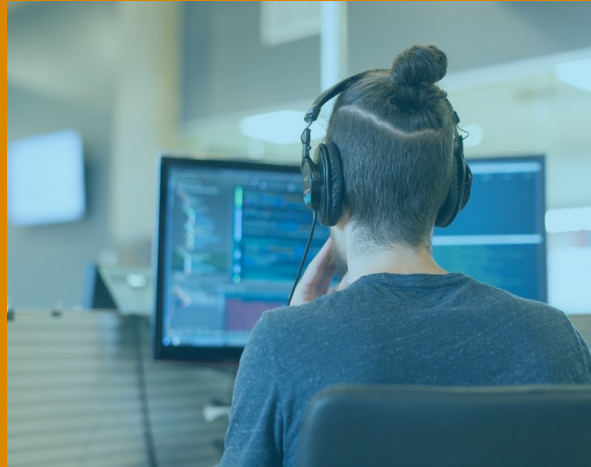
## THE ROLE

As an IoT Data Scientist, you will contribute to architecting and evolving our data intelligence as a service offering. You will join a team of data scientists and Big Data software developers, whom, working closely with mnubo's customers, will build a portfolio of algorithms to analyze real-time sensor data from the wearable tech, consumer electronics, automotive and industrial verticals. You will be a knowledge expert for the execution of our fast-data analytics



## THE REQUIREMENTS

- BA/BS in Computer Science, Math, Physics, Engineering, Statistics and other technical fields (advanced degrees preferred)
- 2+ years experience doing data science/quantitative analysis
- Understanding of statistical analysis
- Expertise in predictive analytics and machine learning: supervised learning, clustering and time series analysis
- Experience working with multiple data-sets
- Excellent problem solving skills and proven technical leadership
- Programming experience in SCALA/Python/JAVA/R
- Experience with large scale data analysis frameworks (ex: Spark, Hadoop, Map Reduce)
- Ability to extract business metrics/questions from data-sets
- Ability to turn vague concepts and tasks into well documented and effective business metrics and insights
- Excellent written and verbal communication skills including the ability to identify and communicate data driven insights in a clear and effective manner
- Fluent in English. French is a plus



## THE PERKS

- Comprehensive benefits package & health plan
- Patent & innovation bonuses
- Creative, flexible work environment
- mnudays – bi-annual activity days
- Happy Fridays – Free Lunch, Breakfast & 5 à 7
- mnucares– bi annual charity events
- Great location: close to bike paths and downtown
- Much much more!

**APPLY TODAY!**