

# Data Scientist

**VERITAS** is a comprehensive Farm Management Service that addresses the core needs of the progressive farmer, including Crops/Agronomy, Grain Marketing, Technology/Precision Ag, Knowledge/Data and Business Management/Finance.

At this time, we are seeking a professional to join our team in the position of **Data Scientist**. This position will be located in Chatham-Kent and surrounding counties.

This position is responsible for collecting, analyzing, and summarizing geospatial data which will support the agronomic services and programs offered to customers.

## JOB RESPONSIBILITIES

- Responsible for developing and delivering deliverables that offer insight on the geospatial data that has been collected in a format that is easy for customers and stakeholders to understand
- Responsible for organizing customers data into usable formats that includes removing outlying data points and scaling of data from multiple sources to ensure consistency of the data that is to be analyzed. This can include developing and integrating a variety of automation services to achieve this outcome
- Responsible for collecting and entry into database programs of geospatial data from customers systems either in person or through other means including but not limited to other team members, cloud based file sharing services and brand specific data transfer services
- Work alongside team members that have agronomic knowledge to understand the value of the insights of the data analysis
- Responsible for publishing of data findings through social media, public presentation and potentially academic peer reviewed journals.

## JOB REQUIREMENTS

- University graduate with more than two years of formal university beyond a general BA
- 3 years of experience in data management, preferably in an agricultural context
- A strong analytical aptitude
- Excellent communication and interpersonal skills
- Proven ability to excel within a highly functioning team environment

We thank all applicants for their interest and will contact those candidates under consideration.

