

Lead Business Analyst

Location: South Bend, IN
Type: Full-Time

Who We Are:

Aunalytics is a data science software company that offers data science software solutions and data science consulting services. We are looking for talented individuals who want to experience working in the exciting and collaborative environment of a tech start-up and have a passion for helping clients answer their most challenging business questions through data analytics. Such individuals should exhibit professional curiosity, demonstrate excellent decision-making skills, believe collaboration leads to better results, and be confident in their ability to understand data and translate it into meaningful information.

Position Overview:

First and foremost, Business Analysts are passionate about analyzing and interpreting data to help clients make data-driven decisions that will drive growth. Veteran Business Analysts are excellent communicators with a perfect blend of business acumen/ industry knowledge and big data technical skills. As a bridge between our highly technical team of data scientists and our clients, Business Analysts never lose sight of the number one objective: helping our clients gain actionable insights from data that will allow them to make better, faster, smarter decisions.

Essential Duties & Responsibilities:

- Work directly with clients to oversee all aspects of a project: from understanding their business challenges through data collection, data analysis, presentation of results and recommendations, and implementation of our proprietary data science software, Aunsight.
- Perform data analysis using cutting-edge data science and data visualization software; identify trends and patterns; extract key insights, recommendations, and conclusions; and communicate those points succinctly
- Analyze results, review data for anomalies, investigate to identify and determine causes, and correct data inaccuracies and inconsistencies as necessary
- Prepare and present reports for executive-level clients with compelling visualizations that effectively summarize data findings and lay out key insights, recommendations, and conclusions
- Develop and document processes to support best practice analyses

Required Skills:

- Bachelor's Degree
- Excellent written and verbal communication skills, with an ability to communicate technical concepts in terms that a wide audience can understand, regardless of their technical aptitude
- Sharp technical skills/ aptitude, complimented by strong business experience/ industry knowledge
- Advanced Microsoft Excel skills with an ability to demonstrate effective use of formulas, tables, conditional formatting, advanced charting, pivot tables, and macros
- Strong analytical and statistical skills
- Ability to learn new skills quickly
- Ability to thrive in an uncertain, fast-paced, ever-changing environment with a frequently demanding schedule

Preferred Skills:

- Graduate Degree
- Previous consulting or client service experience
- Experience with at least one data visualization tool, preferably Tableau

What's In It For You?

- Competitive salary and benefits package including health, vision, dental, and life insurance
- Opportunity to work with cutting edge technologies and the best and brightest data analysts and data scientists
- Opportunity to work in a fun, casual environment with top researchers and thought leaders in the analytics field
- Chance to work with a rapidly expanding company

To Apply:

Please email your resume to Mary Jo Ogren at mjogren@graham-allen.com.