



Business Analyst

Connance is seeking a well-rounded and creative problem-solver to join our Analytics team. As a Business Analyst, this person will regularly manipulate large amounts of data to measure ROI and identify opportunities for our clients to improve performance.

The successful Business Analyst will work closely with Account Executives and other Connance departments to create compelling visual presentations to communicate findings and enhance Connance's delivery of business insights to our growing client base.

Responsibilities:

- Analyze client performance and identify opportunities for growth through rigorous data analysis
- Actively drive the creation of quarterly client presentations, reviewing past performance and identifying future opportunities
- Use SQL to query and manipulate complex data
- Participate in presentations of performance reviews to clients
- Fulfill requests from clients for ad hoc analysis
- Develop business intelligence reports to improve the efficiency of reporting
- Leverage Connance's data assets to contribute to the development of industry insights and benchmarks
- Communicate across multiple departments and management levels to collaborate in understanding, analyzing, and driving key projects

Experience:

- Bachelor's degree from a top-tier institution, preferably with a degree in an analytical field
- 1-3 years of experience performing data analysis in a business environment
- Experience with SQL coding for complex projects and tasks preferred
- Familiarity with the challenges of data extraction and manipulation of large data sets
- Proven track record of results delivery and strong attention to detail, evident in both oral and written communication skills
- Healthcare experience a plus
- Consulting background a plus

Traits:

- Passion for data, analytics, and problem solving
- Strong communication skills, written, oral, and interpersonal
- Attention to detail and strong commitment to quality
- Ability to work in a team environment as well as independently
- Willingness to learn new technologies
- Strong organizational and time management skills
- Excellent work ethic