

Example of Supply Chain Business Job Description

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Our company is growing rapidly and is looking for a supply chain business. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for supply chain business

- Support cross functional teams in the identification, implementation and deployment of metrics aimed at improving inventory quality, enabling supply chain segmentation, sensing customer demand pattern changes and enabling cost to serve analysis
- Liaison with outside organizations as assigned
- Train other functions within the business about analytical tools and their use
- Participate in development of commercial analytics and their linkage with other business functions
- Collaborate with supply chain, production planning, demand planning, customer service, logistics and other departments with predictive analytics to prevent growth in low velocity inventory
- Participate as a Super User on the Tableau team with Business Analysts from other functional areas
- Lead the team of Super Users in expanding their knowledge and use of analytical tools
- Identify and report on leading indicators and unfavorable trends,
 recommending actions to determine root cause
- Function as the liaison between the business unit and the other supporting functional organizations (IT, Billing, 3rd Party suppliers,) to properly interpret and deliver to the functional specifications
- Work with various audit teams in support of Supply Chain application audits

- Ability to create dashboards utilizing Microstrategy BI platform
- Ability to analyze and interpret voluminous data
- 2-5 years of healthcare supply chain analytics
- Knowledge of support services preferred
- Provide functional and technical expertise in the analysis, design, development and implementation of business processes and applications
- Translate user department business needs into sound technical applications, adhering to established standards and procedures