Our innovative and growing company is looking for a supply chain analytics. 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 analytics

- Establish, grow and maintain data & analytics related tools, information base and processes
- Reconcile actual freight payments to accrued freight expenses
- Manage the on-going performance and development of subordinates
- Develop appropriate staffing and organizational plans to meet the evolving needs of the business
- Maintain a collaborative and effective working relationship with all cross-functional business partners
- Ensure all existing documentation/training materials are current develop new documentation/training materials as needed
- Accountable for establishing a robust operational reporting environment supporting across all aspects of Supply Chain Operations
- Identify, track, and communicate all Key Performance Indicators (KPIs) through a series of enterprise dashboards & reporting environments
- Develop and drive the overall product directions and management company-wide Communicate overall product strategy
- Lead product vision, strategy/product roadmap development, and market research

Qualifications for supply chain analytics

- Java/Scala/Python (Experience in)

- Knowledge of relational database structure and experience working with complex data systems
- Proficient with Outlook, Word and Power Point
- Excellent ability to work collaboratively and to seek win-win solutions
- Must also have 1 year (concurrent) experience in (i) computer and database programming such as C++, C#, SQL, VBA, and Java or equivalent, (ii) discrete event simulation, such as Flexsim, PlantSim, Arena