Our growing company is looking for a supply chain analytics. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for supply chain analytics

- Analyzes output of manufacturing metrics/analytics processes against business stakeholder needs to ensure identified needs are addressed appropriately
- Use analytics tools to manage, maintain and improve existing reporting processes
- Demonstrated ability to use analytical and visualization software R, Tableau, Power BI, Minitab
- Review and evaluate product development (IT) deliverables on a continual basis to ensure that requirements are properly addressed
- Preparation of internal product information collateral for dissemination to sales & marketing and support organizations
- Conduct internal and external training for product releases
- Support company strategy development and planning through ongoing analysis and ad hoc projects that provide actionable information to the Product Management and Strategy teams
- Continue to enhance business intelligence by supporting new enterprise tools for reporting and analytics that meet customer needs
- Automate reporting efforts for Supply Chain Services through collaboration with EDW team
- Other duties as assigned by the Director of Supply Chain Analytics

Qualifications for supply chain analytics

- Experience and competency in supply chain management is preferred

- Bachelor's Degree in Finance, Accounting, Economics or Mathematics and/or equivalent experience or evidence of exceptional ability
- Relentless
- Bachelor's degree in Supply Chain, Operations Research, Industrial Engineering, Statistics, Economics or a related field is required
- Responsible to translate deliverables into a viable project plan to include