Our company is looking for a product engineering manager. 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 product engineering manager

- Use metrics and quantitative analysis to measure product utility, gain insights, identify opportunities, and build consensus on product direction and roadmap
- Develop a strategic view of external technology developments to inform Modeling Engineering's product direction
- Participate in all levels of EE team planning on a yearly, quarterly, and dayto-day basis
- Create and maintain concrete, quantitative and descriptive profiles of customers and their needs
- Work with EE teams and customers to design and validate solutions to the most important customer problems, as they evolve over time
- Lead, develop, motivate, and manage a large, diverse Product Engineering R&D team across multiple sites
- Providing meaningful roles and assignments for R&D associates through talent and capability mapping
- Support and grow the existing WW Injection Systems portfolio of products, which are manufactured on four continents and are used in the delivery of patient care in over fifty countries
- Manage a large and complex existing global product portfolio to meet business needs and to innovate with respect to cost reduction and product improvements

Qualifications for product engineering manager

- Ability to analyze existing rapid iteration and development lifecycle processes / procedures to identify possible refinements & enhancements a plus
- Advanced level knowledge of Jira/Confluence and MS Share Point a plus
- Experience with BOM management (Engineering, Planning, Manufacturing and Service) and product variant management is a plus
- Knowledge in cross-organization operational processes
- Extensive knowledge in core engineering processes and tools
- Industrial & Management education/background in information system – preferred