Our growing company is hiring for an applications engineer. 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 applications engineer

- Proactively and independently remove all technical hurdles to get Sales force opportunities from qualified status to design-win
- Work with Sales and Business Developers to identify business opportunities
- Highly organized, with attention to details, time management and meeting deadlines
- Build evaluation boards and bench automation test setup
- Conduct road-tests, performance optimization and characterization
- Evaluates customer requirements to best manage expectations and risks for advanced projects or complex geometries
- Thoroughly review and evaluate customer supplied 3D CAD data, RFQ's, Statements of Work, drawings and quality documents to verify technical compliance
- Coordinates with contracts, quality and process engineering departments to manage projects with non-typical customer requirements
- Provides technical guidance to sales and strategic account customers regarding process capabilities and limitations
- Travels to tradeshows and customer site visits as a technical expert for of the services offered (3D Printing, Injection Molding or CNC Machining)

Qualifications for applications engineer

• Good knowledge on IT software (eg Excel, Words, PowerPoint, etc)

- BS Mechanical Engineering or equivalent with a minimum of 2 3 years relevant experience in writing proposals
- Several years related business experience as an Applications Engineer with an industrial rotating equipment manufacturer required, preferably in water treatment
- Communicate and provide solutions to customers, alliance partners and channel partners
- Respond shall be timely & accurate, not limiting to applications, quotations, generate part lists and technical support