



PROTONEX Technology Corporation – Senior Mechanical Engineer

Protonex, a publicly traded Massachusetts firm, seeks a talented Senior Mechanical Engineer. The Company is a leading provider of fuel cell power systems and is currently positioning itself for the rapid growth that will accompany the launch of several new product lines in 2009 and beyond.

The Company's culture is ideal for individuals who are motivated by talented co-workers, minimal bureaucracy, a personal challenge and the opportunity for success.

This role will report to the Vice President, Product Engineering and will play a critical role in several product development programs. The ideal candidate will possess strong skills in electro-mechanical product development and commercialization. The individual will have an aggressive, "can do" attitude, as well as leadership experience in product design efforts.

- 10-20 years of product design / development engineering experience as part of a multi-disciplinary product development and commercialization team.
- Experience in conceptualizing and developing new platform products from reusable components and subsystems that combine to form a multi-model product lines.
- Strong product design experience in complex product design including electrical packaging & interconnections, electro-mechanical component design and specification, engineering product structures and enclosures.
- Proficient with detailed design and drafting practices in SolidWorks. CAD analysis experience is required.
- Engineering strength in thermodynamics and material science is required, fluidics would be a plus.
- Hands-on problem-solving ability within diverse fields, including metals, plastics, rubbers, mold design, sheet metal, etc.
- Experience in successfully transitioning new products into low to medium volume manufacturing and supporting product launch activities for initial customers is a plus.
- Working knowledge of Design-for-XXX methodologies. A focus on low cost designs is particularly important.
- Leadership experience of a design team is strongly desired.
- Organized, productive, self-motivated professional comfortable with responsibility. Integrity, teamwork, high attention to detail and solid work ethic required. Strong verbal and written communication skills.
- Bachelor's Degree in Mechanical Engineering is mandatory; advanced technical degrees are a plus.
- Must be US citizen.
- Direct experience with fuel cells and/or start-up companies is not required.

Compensation package includes a competitive base salary, a full Company benefit plan and a stock option package. The Mechanical Engineer will be based in Massachusetts and will be expected to travel less than 10% of the time.

Location: Southborough, Massachusetts, Boston metro area.

No relocation benefits available.

Interested candidates may submit resumes via www.protonex.com website.