

AIRMAR TECHNOLOGY CORPORATION,
A world leader in innovative design and manufacturing of
Ultrasonic transducers, is recruiting for a

Jr. Manufacturing Engineer

This is a great opportunity for someone looking for varied manufacturing engineering activities in a fast-paced production environment.

Airmar's Manufacturing Engineer will use a "Hands On" approach to maintain the current processes and aid in the development of new product manufacturing.

The ideal candidate should have the mechanical aptitude to be a part of proactive engineering team.

To be considered for this opportunity you must already possess the following qualifications:

- BS in Mechanical Engineering or related field.
- 1 to 3 years manufacturing engineering experience preferred.
- Knowledge of manufacturing concepts including Lean Manufacturing.
- Excellent computer skills and the ability to grasp technology quickly.
- Strong 3D modeling skills, experience with ProE preferred
- Machining experience in business or academic environment preferred.
- Must communicate clearly and accurately.
- Must be able to prioritize multiple projects, work well in a team, and be self-motivated

If you meet these criteria, please forward your resume to: HumanResources@airmar.com

*Airmar Technology Corporation proudly supports Affirmative Action. Airmar Technology Corporation is an Equal Opportunity Employer. Airmar Technology Corporation is committed to workforce diversity. M/F/D/V encouraged to apply. Local applicants encouraged to apply. Tobacco-free workplace. Drug-free work environment. Preemployment drug screening required. All resumes are held in confidence. No recruiters or agencies without a previously signed contract may submit resumes. Only candidates whose profiles closely match requirements will be contacted during this search. Principals only. Relocation costs not covered by employer. Qualified candidates must reside within 30 miles of Milford, NH. Must be eligible to work in this country.