

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

Jr. Systems Engineer

This opportunity is for an individual with the willingness to take on responsibilities and technical challenges in the face of obstacles. This individual will be a member of our software and firmware development team designing state of the art marine and weather sensors for a diverse customer base. We provide a creative and supportive technical environment and the opportunity to work on emerging technology.

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

- BS in Electrical Engineering, Computer Science or related field
- Capable of running and analyzing system qualification and verification tests
- Ability to read/draw electrical schematics
- Experience in testing, debugging, and problem solving hardware and embedded firmware designs
- Must document and communicate clearly and accurately with other team members and customers.

Must have working knowledge of;

1. JTAG debuggers, oscilloscopes and multimeters
 2. RS-232, RS-485, CAN, Ethernet
 3. Standard revision control and software design practices
- C programming experience (ARM and PIC processors a plus)
 - 1 to 3 years manufacturing engineering experience preferred
 - Experience with LabView, OrCAD and/or Altium a plus
 - Understanding of “real time” programming concepts helpful

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.