



Job Title: Quality Engineering Intern
Reports To: Director of Quality or Quality Engineer
Location: Warwick, RI
Internship Type: Part Time/Full-Time, Onsite
Duration: Fall 2026

Position Summary:

We are seeking a highly motivated and detail-oriented Quality Engineering Intern to join our team. This role offers a hands-on opportunity to support key aspects of our Quality Management System (QMS), working alongside engineering and operations teams to uphold compliance and improve product quality. The intern will assist with document control, engineering change processes, non-conformance reporting (NCR), and quality assurance documentation. As part of VR Industries' role in the clean energy supply chain, this intern will directly support quality activities for electronic assemblies and subsystems used in Offshore Wind and Ocean Renewable Energy applications, including control systems, monitoring equipment, and power electronics deployed in marine environments.

Key Responsibilities:

- Assist with document control processes including engineering change orders, revision tracking, record maintenance, and release of controlled documents.
- Support engineering teams in quality-related administrative tasks such as production data collection and process validation.
- Participate in corrective and preventive actions (CAPA) and Non-Conformance Report (NCR) processes: help log, track, and close CAPAs and NCRs in a timely and compliant manner.
- Help analyze and segregate non-conforming materials, and coordinate follow-up actions with appropriate departments.
- Aid in preparing, reviewing, and formatting Quality Assurance (QA) reports, metrics, and audit summaries.
- Participate in internal audits, quality meetings, and continuous improvement activities as needed.
- Contribute to quality planning and documentation for projects serving Offshore Wind and Ocean Renewable Energy customers, ensuring that assemblies meet rigorous reliability, traceability, and regulatory expectations typical of marine and offshore environments.
- Support cross functional teams as directed

Qualifications:

- Currently pursuing an associate's degree in Engineering, Quality Assurance, Manufacturing, or a related field.
- Strong organizational skills and attention to detail.
- Ability to manage multiple tasks in a fast-paced environment.
- Comfortable with Microsoft Office Suite (Excel, Word, PowerPoint); experience with ERP or QMS systems is a plus.
- Excellent written and verbal communication skills.
- Interest in quality systems, regulatory compliance (ISO 9001 / ISO 13485), or manufacturing operations is preferred.

What You'll Gain:

- Real-world exposure to Quality Engineering and Compliance standards in a regulated manufacturing environment.
- Experience supporting products that are integrated into Offshore Wind and Ocean Renewable Energy systems, providing insight into the unique quality and documentation requirements of marine and clean energy applications.
- Experience working on cross-functional teams and supporting process improvement efforts.
- Mentorship from experienced quality professionals and engineers.

Questions?

Reach out to:

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