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As an R&D Engineer, your mission will be to help enable execution of testing and improvement initiatives of the Technology R&D group. You will be a key member of the Technology R&D team and your work will directly support the group's mission. The core responsibilities include:

- New product design and development
- Supporting process and product improvement
- Analyzing production faults to determine root causes, preventative and corrective actions
- Ensuring working methods and appropriate process documentation are in place for manufacturing processes
- Supporting the Technology R&D team

We have a small interdisciplinary team that includes Chemical, Mechanical, Electrical, and Embedded Systems and Software Application engineers. You will be contributing from day one: we want you to be a part of our team, and to have a lasting impact.

You Are

- Organized
- Detail-oriented
- Hands-on

The most important qualities we value are a positive, solution-oriented attitude and desire to understand everything around you leaving no stone un-turned. You're never afraid to keep asking questions until you understand, you execute tasks quickly and completely, and you're logical and data-driven.

Desired Skills

A demonstrated ability to learn new things is more important than anything on this list, but these are the some of the things you will use at H2scan:

- Understanding of industrial manufacturing operations
- Knowledge of process fluid dynamics
- Hands-on experience in testing includes test method development, design verification testing, etc.
- Write or update documents like test protocols, reports
- Strong written and verbal communication skills
- A high attention to detail

Qualifications

Bachelor's or master's degree in engineering, industrial technology, or another STEM field.

Please send resume and cover letter to:

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