

# **ABERCROMBIE & FITCH**

## **Sr. Industrial Engineer**

This individual will be part of the Supply Chain Project Team responsible for warehouse-level configuration in WMS, designing optimal processes, and supporting the day to day operation

### **MAIN RESPONSIBILITIES**

- Provide day to day support by identifying / recommending process improvement opportunities
- Provide analytics and cost / throughput implications to support recommendations
- Translate recommendation into functional requirements – identifying risks, gaps, obstacles
- Oversee change to ensure delivered on time and within budget.
- Assist in developing and delivering “classroom” training to end-users on all changes
- Support deployment by providing ‘on the floor’ training assistance during start up
- Participate in second level production application support.

### **QUALIFICATIONS**

- Bachelor's degree in Industrial Engineering, Supply Chain/Logistics, or related field
- 3+ years experience in automated Distribution Center – retail environment
- 3+ years experience as WMS super user
- End-to-End Distribution Center knowledge (Receiving, Put To Store, Active Pick, Shipping) with ability to apply WMS application
- Wide range of technology knowledge in the DC arena including WMS,OMS,WCS,LMS
- Experience with RF technology, automation, and retail industry preferred.

### **REQUIRED COMPETENCIES**

- Proven strong innovation, teamwork, and resource management skills
- Strong interpersonal, oral and written communication skills.
- Strong analytical, critical thinking, and problem solving skills.
- Strong business focus and a passion for delivering outstanding results and customer service.
- Demonstrated accomplishments working with multi-functional teams
- Ability to work in a fast paced, ever changing environment.

Interested parties, please send resume to: [Scott\\_Sterling@abercrombie.com](mailto:Scott_Sterling@abercrombie.com)