



A promising career in retail industrial engineering beckons

Logile's Industrial Engineering Services team partners with retail clients of a wide variety to improve operational effectiveness within stores and supply chain.

As part of Retail Services, this team supports all client delivery engagements focused on optimizing labor spend and improving customer and employee experience.



Industrial Engineers own project deliverables related to designing productivity improvement strategies and developing labor modeling solutions. The position reports directly to the Director of Industrial Engineering Services. While assigned to project roles Industrial Engineers report to a Customer Program Manager.

Description of the Work

Industrial Engineers fill roles on a wide variety of project engagements including but not limited to:

- Opportunity assessments
- 5-S workplace organization implementation
- Best methods analysis and implementation
- Engineered labor standards development, review, or migration
- Change management design and implementation
- Training clients in industrial engineering concepts

Areas of responsibility include but are not limited to:

- Owning project deliverables
- Leading smaller project engagements or work streams within larger engagements
- Managing day-to-day work assignment

- Implementation of Logile software applications
- Execution of project plan and timeline
- Expense tracking
- Risk mitigation
- Client and project team resource management
- Support adjacent areas of the Retail Services department as needed

Industrial Engineers are also asked to contribute to Logile's company growth in a variety of areas including but not limited to:

- Internal training development of Industrial Engineering Analysts
- Offering strategy and growth
- Marketing and business development support
- Peer coaching and development

Job Requirements

- B.S. in Industrial Engineering with 2 years of experience
- Experience implementing operational improvement or software implementation initiatives
- Demonstrated leadership ability
- Expertise in process improvement, opportunity analysis, and work measurement
- Proficiency with MS Office Tools (Excel, Word, PowerPoint, Project)
- Exceptional interpersonal and presentation skills
- Travel will occur as needed and is expected to be up to 75% of the Industrial Engineer's time. When travel is not required the working location will be from home, provided there is reliable internet connectivity.

Industrial Engineers may advance to Senior Industrial Engineer roles or may be considered for positions within other Retail Services operating groups.

Interested in applying?

Visit our careers page at
www.logile.com/contact/careers

For more information about Logile,
 please visit us at www.logile.com

About the company



PROCESS SIMPLIFIED

Logile, Inc. provides workforce management and execution compliance solutions, encompassing both best practices consulting and planning and execution software applications, that enable companies to maximize efficiency, customer service and profitability.

Logile's team of retail industrial engineers utilize the 5-S methodology to organize the workplace, establish preferred work methods, and tailor Logile's extensive library of industry typical engineered labor standards to the customer's workplace. They then operationalize these practices using Logile's workforce and execution management software suite that includes labor standards development and modeling, sales and labor budgeting, sales and item level forecasting, employee self-service, optimized wall-to-wall employee scheduling, time and attendance, dynamic reforecasting, task and communication management, and enterprise performance reporting. Logile's flexible solutions integrate with existing systems, are multi-lingual and compatible with all major mobile devices. They can be deployed as a full-service turnkey hosted solution (SaaS). Customers can be selective about which Logile services and software are appropriate to meet their objectives and timelines.

Logile, Inc. is privately held with its headquarters and core software development in Dallas, Texas. Principal hosting and disaster recovery are provided through the most secured facilities of Amazon Web Services in Virginia and Oregon. Retail industrial engineers and business analysts are located nationwide and in Latin America. Additional development teams are in China and India.

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