

Industrial Engineer

JFAssociates, Inc. has an opening for an Industrial Engineer in the Vienna, VA office. At JFAssociates, Inc, you will be part of an exciting team of Engineers who specialize in providing engineering and scientific consulting services to companies, government agencies, and law firms. JFAssociates, Inc. has advanced application-based degreed engineers with consulting experience in diverse industrial settings. Our team of dedicated professionals works together in an entrepreneurial atmosphere, providing a broad range of innovative tools and services to niche markets. Visit us at www.jfa-inc.com

Job Purpose:

Provides high quality Industrial Engineering related consulting services to clients as part of a team.

Job Duties:

- Participate in site visits to collect data.
- Comply with data integrity and quality requirements.
- Organize and analyze data including data management, statistical analysis, and video analysis.
- Assist in the development of reports and presentations
- Maintains professional and technical knowledge by attending educational workshops; reviewing professional publications; establishing personal networks; participating in professional societies.
- Contributes to team effort by accomplishing required tasks in an efficient and timely manner.
- Up to 40% travel

Skills:

IE course work and experience should be in the following areas: work measurement, ergonomics, statistics, manufacturing systems, operations research, quality control, LEAN, simulation, safety, and supply chain. Experience with statistical analysis, simulation, web development, and graphics/modeling software is a plus.

Qualifications:

Bachelors degree in industrial engineering with a GPA of at least 2.7 / 4.0 and US citizenship are required. Two to three years of industrial engineering experience are preferred. Candidates in the Washington DC Metro area are preferred.

Application Process:

All information or questions regarding this position should be sent to careers@jfa-inc.com. Please send a resume that includes work history, industrial engineering courses completed, and GPA.