

THE JOB:

OPERATIONS SYSTEMS INTEGRATOR

Summary:

Do you want to work in a fun, family-oriented manufacturing facility? Weiland, Inc., a national leader in the specialty door and window industry, is looking to advance our workflow automation, optimize our factory through modeling and simulation, leverage data analysis to inform decision makers, and integrate back-office support, sales, manufacturing, and post-delivery support. We are looking for a leader that will take our company to the next level in the realm of technological advancement.

The Operations Systems Integrator works with every area of our company and affects every step of the sales and manufacturing process. This individual must be tech-savvy, eager to learn, and have experience integrating technological systems to businesses and/or manufacturers. This position will be responsible for ensuring that technology and data are best leveraged to grow our manufacturing company.

Essential Duties and Responsibilities:

- Master Weiland's cloud-based Enterprise Resource Planning (ERP) and business management software, ODOO. Including:
 - a. resource planning, material planning, forecasting, and optimization.
- Interacts with sales and operations teams to understand challenges and determine how to refine system to better achieve their goals.
- Integrate the ERP system with downstream manufacturing process, software, and equipment
 - a. Virtually model and simulate production with software
 - b. Develop integration strategies
 - c. Implement systems
- Manage 3rd party software developers as required
- Leverage data from equipment, ERP system and manufacturing processes to create a digital process to better schedule projects, assign duties and track progress within our production environment.
- Provides manufacturing decision-making information by calculating production, labor, and material costs.
- Prepares product and process reports by collecting, analyzing, and summarizing information and trends.
- Keeps equipment operational by coordinating maintenance and repair services.
- Works with the management team to help improve manufacturing efficiency by analyzing and planning workflow, space requirements, and equipment layout.
- Manages all internal and external IT connectivity, security, applications, software, and hardware.

Experience:

- Adept at Microsoft 365 especially Excel, SharePoint, OneDrive, and Outlook.
- Degree in Computer Science, Information Systems, Math, Business System Management, Industrial Technology, Operations Engineer, Systems Engineer, or related field.
- Proven track record of deploying technological advancements in business and/or manufacturing environments.
- Knowledge of networkable technologies.
- Knowledge of java, VBA, python, HTML, or XML programming, customizing software for manufacturing.
- Developing, managing, and deploying software and hardware systems to meet client requirements
- Model, simulate, and deploy business and/or manufacturing workflows

Skills Desired:

- Service oriented
- Honest
- Analytical
- Excited to learn and educate others about integration technologies
- Able to identify and solve problems
- Resourceful
- Attention to detail
- Excellent communication skills (written, verbal, and face-to-face).
- Consultative
- Organized
- Spanish-English (Bilingual) {Bonus}



THERE IS NO EQUAL