



This roster previews a sample of candidates who are currently available
 We offer Direct, Contract, or Contract-to-Hire options
 Please call (614) 228-5192

Attention: Engineering Management

<p>Mechanical Design Engineer 173988</p> <ul style="list-style-type: none"> • Master's of Science in Mechanical Eng. 2017 OSU • EIT; OH • AutoCAD, Revit, SolidWorks, AutoDesk Inventor • Structural Design Development • Product Conceptualization <p>Asking \$75,000 (614) 561-4980</p> <p style="text-align: right;">Call: Amanda Sidwell Amanda.Sidwell@genp.com</p>	<p>Reliability Manager 156586</p> <ul style="list-style-type: none"> • Purdue University; Graduated Magna Cum Laude-GPA 3.82 • Manufacturing Process Reliability • Process Design Engineer (RCFA)- Production Equipment • Train and Supervise Engineers • Total Productive Maintenance <p>Asking \$80,000 (614) 561-4980</p> <p style="text-align: right;">Call : Amanda Sidwell Amanda.Sidwell@genp.com</p>
<p>Field Service Engineer 173889</p> <ul style="list-style-type: none"> • Food Processing and Packaging Equipment Expertise • PLC Troubleshooting and programming skills • Training Clients on Equipment Usage and repairs • VFD and Servo motor knowledge • Oversight of equipment installations <p>Asking \$66,000 (614) 561-4980</p> <p style="text-align: right;">Call: Amanda Sidwell Amanda.Sidwell@genp.com</p>	<p>Industrial Warehouse Engineer 159504</p> <ul style="list-style-type: none"> • Industrial Technology - Purdue University, West Lafayette, IN • Draft and Design layouts of equipment and workspace • Perform Time Studies on Production Processing • Develop warehousing methods, labor utilization standards • Project Manager for corporate office facility relocation <p>Asking \$65,000 (614) 561-4980</p> <p style="text-align: right;">Call: Amanda Sidwell Amanda.Sidwell@genp.com</p>
<p>Maintenance Technician 175743</p> <ul style="list-style-type: none"> • Open to 3rd or 1st shift - will work 12 hr shifts • Strong HVAC and Refrigeration • Electrical and Mechanical • Manufacturing and Building environment • Pumps, Valves, Hydraulic <p>Asking \$26 p/h (614) 228-5192</p> <p style="text-align: right;">Call: Dan Valdivia Daniel.Valdivia@genp.com</p>	<p>Process Engineer 181734</p> <ul style="list-style-type: none"> • BS Chemical Engineering • Automotive and Refinery Industry Experience • Quality, Process, and Safety • 4 internships • Strong statistical and analytical background <p>Asking \$55,000 (614) 228-5192</p> <p style="text-align: right;">Call: Dan Valdivia daniel.valdivia@genp.com</p>
<p>Manufacturing Engineer 176696</p> <ul style="list-style-type: none"> • BS Engineering Technology • Automotive, Gas, Specialty Metal Experience • Maintenance Planning and Scheduling • Quality and Process Improvements • ISO/TS <p>Asking \$65,000 (614) 228-5192</p> <p style="text-align: right;">Call: Dan Valdivia Daniel.Valdivia@genp.com</p>	<p>Project Engineer 154078</p> <ul style="list-style-type: none"> • Bachelor of Science in Mechanical Polymer Engineering • Strong experience w/ QAD MRP and ERP applications • MQ1 project management database experience • Developed and implemented PPAP/PFMEA/Control Plans • Create/maintain Project Master Schedules for new products <p>Asking \$70,000 (614) 228-5192</p> <p style="text-align: right;">Call: Lance Perry Lance.Perry@geegroup.com</p>
<p>Service Manager/Field Technician 143257</p> <ul style="list-style-type: none"> • Experienced w/ aseptic bottling and food manufacturing • Experience with electrical/mechanical/pneumatic schematics • Production line set-up and calibrations • Preventive maintenance and servicing of complex machinery • Manage customer contracts and technician schedules <p>Asking \$55,000 (614) 228-5192</p> <p style="text-align: right;">Call: Lance Perry Lance.Perry@geegroup.com</p>	<p>Product/Nesting Engineer 103866</p> <ul style="list-style-type: none"> • BS Mechanical Engineering w minor in Business Admin • Led successful overhaul of change management sytem • Data control/data transfer within engineering dept • Collected/analyzed KPI related to change management/data • Created cutting/nesting files for domestic/international plants <p>Asking \$65,000 (614) 228-5192</p> <p style="text-align: right;">Call: Lance Perry Lance.Perry@geegroup.com</p>

Our office is available for you to interview qualified candidates free of distractions

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