

Controls Engineer

Knoxville company focused on using the latest technology to provide their customers with the most efficient, reliable, and easy to maintain counting and packaging automation machinery in the industry.

Salary: \$65k – \$75k DOE

Located: Knoxville TN (no moving expenses are included)

Full Time – Direct Hire

Schedule: 8-hour shift plus OT

Responsibilities Include:

- Design controls for new machinery
- Design and create programs for PLC, HMI, and Servos
- Assist with startup and debug of new systems
- Assist service with support for electrical issues
- At least 5 years' experience with PLC and controls as well as vast knowledge in electrical design
- Some travel may be required
- Experience Required: PLC: 5 years (Preferred) Electrical Engineering

Experience – 5 years min

Education - Bachelor's Degree

Resumes to the attention of Cindy Lyons at cindyl@snellingknoxville.com

2nd Shift Tool and Die Technician

\$26-28/hour

Blount County

Leading manufacturer and supplier of large, stamped metal and welded components, assemblies, and plastic parts for the automotive industry is seeking a Tool and Die Tech for 2nd shift.

- Examine form and texture of plastic parts to detect imperfections on Class A surfaces
- Dismantle dies to access repair and tool
- Study specifications such as blueprints, sketches, models or descriptions and visualize product to determine materials required and machines to be used to fabricate plastic parts
- Lift dies with overhead cranes
- Verify dimensions, alignments, and clearances
- Connect writing and hydraulic lines to install electrical and hydraulic components
- Examine tools and recommend design modifications regarding construction and function of the part
- Working knowledge of mill, lathe, surface grinder TIG welding
- Knowledge of hydraulics and electrical trouble shooting

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