M&O Perry Industries
412 N. Smith Ave., Corona, CA 92880
Phone: 951-734-9838 Fax: 951-734-2454

JOB DESCRIPTION : CNC PROGRAMMER MILL AND LATHE HAAS OPERATOR

Duties and Responsibilities:

1. Verify CAM and QC parts as they are produced
2. Load and machine parts to completion
3. Adhere to and implement the ISO QMS
4. Assist in tool and hardware up-keep and order requests
5. Prepares work to be accomplished by studying assembly instructions, blueprint specifications, and parts lists; gathering parts, subassemblies, tools, and materials
6. Develop basic system skills in MRP and for checking parts in engineering software programs (Anvil/SolidWorks)
7. Assembles components by examining connections for correct fit; fastening parts and subassemblies
8. Verifies specifications by measuring completed component
9. Resolves assembly problems by altering dimensions to meet specifications; notifying supervisor to obtain additional resources
10. Keeps equipment operational by completing preventive maintenance requirements; following manufacturer's instructions; troubleshooting malfunctions; calling for repairs
11. Maintains safe and clean working environment by complying with procedures, rules, and regulations
12. Maintains supplies inventory by checking stock to determine inventory level; anticipating needed supplies; placing and expediting orders for supplies; verifying receipt of supplies
13. Conserves resources by using equipment and supplies as needed to accomplish job results
14. Documents actions by completing production and quality forms
15. Contributes to team effort by accomplishing related results as needed

Schedule:

- 8 Hour Shift
- Monday to Friday
- 6:00am - 2:30pm

M&O Perry Industries
412 N. Smith Ave., Corona, CA 92880
Phone: 951-734-9838 Fax: 951-734-2454

JOB DESCRIPTION : CNC PROGRAMMER MILL AND LATHE HAAS OPERATOR

The ideal candidate for this position

- Knowledgeable about CAD/CAM and Machine Operation
- Willing to grow their CAD/CAM skills on their own time outside of work
- Proven experience in Machine Operation
- Experience using a variety of mechanical equipment
- Experience in using power or manual tools (saws, squares, calipers etc.)
- Ability to read and interpret technical documents and drawings
- Knowledge of relative safety standards and willingness to use protective clothing (face-shield, gloves etc.)
- Deftness and attention to detail
- Proficient in English

Qualifications:

- Minimum 3-5 Years of CAM Programming Experience (CAM Works / Solidworks CAM Preferred)
- Basic Solidworks CAD Experience
- 3-5 Years progressive experience as an overall machinist operator
- High School Diploma (Associates or Bachelors Preferred)
- Completed CAD/CAM class(es) and Machining Class(es)
- Self motivated and team work spirit
- Must work well under tight time constraints to assure timely delivery of projects
- Critical attention to detail
- Strong follow-up and follow-through
- Portfolio welcomed at time of interview. References required
- Able to work 40 hours a week
- This position reports to the Manufacturing Manager

If you are interested, please contact us at info@moperry.com