

CNC PROGRAMMER & OPERATOR

The candidate we are looking for is someone that is proficient in AutoCAD Inventor & Solid Works and can also operate our CNC router.

We are looking for someone that has a basic understanding of blueprints and can decipher client provided renderings and take a project from the development stages, then start compositing together cut files, then take it to the CNC.

This candidate must be focused, team oriented, flexible, stay on task and bring a great attitude into work every day.

Candidate will be expected to learn the other facets of our shop operations and provide additional shop support when needed. Our goal will be to train candidate to fit into all departments.

Candidate must have at least two years of experience, be mechanically inclined to work on the tooling and mechanics of the machine (if needed) and be able to lift heavy sheet materials onto the CNC table.

RESPONSIBILITIES:

- Prepare materials for routing.
- Load and unload materials onto CNC table.
- Program cut speed.
- Ensure proper cutting tool(s) are on machine.
- Always keep work area clean.
- Have a working knowledge of different types of sheet goods.
- Know when and how to maintain machine(s).
- Generate, name and store created cut files.

QUALIFICATIONS/REQUIREMENTS:

- Practical/intermediate computer skills.
- Working knowledge of different types of materials.
- Must be mechanically inclined.
- Good communication skills, and all-around team player.
- Ability to lift 75Lbs. onto the machine table safely.
- Able to operate forklift safely.
- Willing to work flexible hours and weekends.
- OSHA 10.

REPORTS TO:

General Manager and/or Shop Production Manager

SALARY:

Hourly rate will be based on experience.

This position is Full-Time (Part-Time positions will be considered as well).