

CAD LASER PROGRAMMER – 5750 LIVERPOOL

Ideal candidates should be able to demonstrate the following:

- Program Flat Bed Laser Cutting Machines, using ToPs100 Software Package
- Upload .dxf and .dwg into software program and program machines to profile accordingly
- Fully understand Technical Drawings and draw and develop 2D Components and for secondary process ie Press Brake Forming
- Work in Autocad
- Experience of Sheet Metal Fabrication an advantage
- Ability to read Engineering drawing and Instructions
- Good Numeracy and PC Literacy
- Punctual and Reliable

Hours of work : 40 hours per week - Monday – Friday 8:30am – 5pm

In return as a growing company we can offer excellent rates of pay and long term career prospects.