

TRAINEE TUBE BEND TECHNICIAN

Ref ID: TBT0924

Join McAuley Engineering: A company founded in 1997, built on integrity, quality, and a commitment to success. We value our community and have received several awards. Our strength lies in our people, and we are dedicated to their development and continuous improvement.

Position: Trainee Tube Bending Technician.

About the Role: We are looking for a motivated individual with a keen interest in metalworking to join our manufacturing team. This entry-level position offers comprehensive training and development opportunities to master tube bending techniques using our automated CNC tube bending machine.

Key Responsibilities:

- Operate and set up the BLM Elect 52 machine for tube bending.
- Adhere to safety protocols and guidelines.
- Assist in bending tubes to meet specifications and quality standards.
- Inspect finished products for accuracy and quality.
- Maintain a clean and organised work area.
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Essential Criteria:

- A Levels or equivalent.
- Mechanical aptitude and eagerness to learn.
- Ability to follow instructions and work collaboratively.
- GCSE Maths (minimum B) for measurements and calculations.
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Desirable Criteria:

- Strong communication skills.
- Adaptability to new technologies and machinery.
- Problem-solving skills for troubleshooting during the bending process.
- Previous experience in manufacturing or metalworking.
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Training and Development:

- On-the-job training provided.
- Opportunities for skill development and career advancement.
- Continuous learning in tube bending techniques.
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Schedule:

- 2 shift pattern: Monday to Thursday, day shift 7am – 5pm and evening shift 4.45pm – 3am.
- Current role is for day shift, but flexibility for rotating shifts is required.
- Overtime available at 1.5x rate on Fridays and Saturdays.
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Benefits:

- Excellent personal development and internal progression opportunities.
- 4-day working week (no Sundays).

- On-site parking
- Sundays are a no-work day.

If you have completed your A-levels and are interested in a career in engineering, we invite you to apply for this exciting opportunity.

Applications

Please make **full use** of the “Information in support of your Application” page in the application form, outlining your past experience and how it makes you a suitable candidate for this role. Please give detail of how you meet the Essential/Desirable criteria, including dates of when the experience was gained.

To be considered for this position, you must complete the application process. If you would like to apply, please contact 028 27666646.