



clever light solutions

## Manufacturing Engineer

Forge is excited to be recruiting for a hands-on Full-Time or Part-Time Manufacturing Engineer who will take pride in streamlining an innovative pilot manufacturing facility in Ulverston.

### The Core Role:

- Plan, manage and implement multiple concurrent production jobs
- Collaborate with the Design team to ensure optimal manufacturability of new product designs.

### Key skills:

- Understand and have experience of manufacturing processes
- Experience of manufacturing tool design (injection moulding, CNC, die-casting etc)
- Experience in the use of CAD systems and proficiency in interpreting technical drawings
- A good working knowledge of electronic circuits, manual soldering and electrical assemblies

### Additional Useful Skills:

- IT support and networking experience
- PCB and/or electromechanical product design experience
- Electromechanical inspection experience
- Experience of quality and statistical process control

### We want someone who is:

- Highly motivated, meticulous and enjoys problem solving
- Practical, well organised and happy to get stuck into everything from assembly jobs to designing and building production jigs
- Keen to learn and able to develop a strong understanding of our technical products.

### We offer:

- Full-time permanent role or Part-Time depending on the applicant
- Great salary and benefits
- An exciting work environment in a great part of the world
- The satisfaction of seeing your work come to fruition from initial customer contact to product delivery.

### Why Work for Us?

Forge has exciting plans for 2021. We are really good at designing and making a huge variety of cutting edge LED products and have a great 'can-do,' flexible approach to business. We serve a huge variety of customers across many national and international markets, so every day is different.

Please visit [www.forge.co.uk](http://www.forge.co.uk) or contact [jobs@forge.co.uk](mailto:jobs@forge.co.uk) or phone 01229 580000 for further information.

### To Apply

We are looking to recruit as soon as possible. Please send your CV together with a covering letter to [jobs@forge.co.uk](mailto:jobs@forge.co.uk) outlining your current salary (if applicable) and explaining why you think you are just the person for this role.