

## **Workshop Trainee**

Looking for a candidate with a mature outlook on life, is a team player, with a willingness and eagerness to learn and has initiative and wants to build a career.

### **Job description/Daily tasks:-**

*Working under supervision at all times*

- Follow strict Health and Safety Guidelines and rules
- Assist in the repair, build, calibration and assembly of Multi Sensor Flow Monitors, Rain gauges, Batteries *NB list not exhaustive.*
- Gain an understanding of how the units work externally and internally
- Internal documentation built around ISO9001
- Learn how to use/deal with COSHH items safely
- Clean equipment returned from site for repair or maintenance
- Help control stock levels with Operations
- Ensure batteries are charged and ready for despatch
- Learn how to use our Flowrig workshop and R&D
- General duties required around the business that assist in the department running smoothly, eg; paperwork completion, database completion of built units, NB list is not exhaustive.
- NB use of power tools will not be permitted until the trainee turns 18.

### **Experience:-**

- Previous experience and or an interest in electronics would be advantageous, but not a necessity as on the job and external training will be provided.

### **Training**

- Internal training will be provided where appropriate.
- Where required external training will also be provided.

### **Benefits**

- Salary will be dependent on experience.
- 28 days holiday inclusive of bank holidays for full time workers
- Accrual of one extra holiday day for every full year of service complete, capping at five days
- Free on-site parking
- Generous company contributory pension scheme
- Bi-annual bonus depending on company performance

Please download the application form from Detectronic's website, complete it and return it with your CV.

The position is subject to a clear DBS check and two satisfactory references.

**Start date: immediate**