**Role**

This is a fantastic opportunity for an innovative Electronics Engineer to play a major role in the development of new, advanced sensors which are monitored remotely through the internet. The successful candidate will be actively involved in the design, prototyping and testing, through to production. Mentored throughout by a senior team member, you will gain vital, hands-on experience in cutting edge disruptive technologies, a great advantage to both CV and future career.

**Tasks**

- Test innovate prototype device
- Assisting with testing documentation process
- Analyse and solve potential problems and bugs
- Suggest design improvements

**Desired Skills**

- Knowledge of product firmware design
- Familiarity with design schematics and digital electronics principles,
- Experience in electronics test
- Self-driven

**The Host Company**

The host company designs, develops and manufactures one of the most advanced remote monitoring, control and Internet of Things solutions for a range of industry sectors. Founded in 2008 a recent merger with 2 other companies has formed a group now able to enter in to new markets and accelerate their international expansion. The new group has over £15 Mil turnover and employs 150 staff across UK.