



**JOB VACANCY**

## Senior Electronics Engineer

Fordingbridge, Hants, UK

Are you looking for a career in Electronic Product Design that can really take off and grow with us? We are a fast-growing international electronics company, constantly developing new products and pushing into new markets.

This is a great opportunity involving all aspects of full product life cycle, conception, development and design. This is an interesting role working with wide-ranging technologies in a variety of product sectors.

**Successful applicants should be able to demonstrate knowledge through qualifications or work experience of:-**

- Developing firmware in embedded C.
- Analogue and Digital electronic design.
- Low power design.
- IDE tools, in-circuit debuggers and emulators.
- Hardware debugging using laboratory equipment such as scopes and multimeters.
- The use of wireless communications (e.g. Bluetooth, WiFi, LPWAN, ISM etc.).
- Documentation including version control and testing.
- Design for EMC.

**It would be beneficial to have specific experience with some of the following:-**

- ARM Cortex M series Microcontroller.
- Development tools such as IAR and GCC.
- Communication technologies, RS232, RS485, USB, I2C, SPI, NFC.
- Battery Powered Device development.
- Git Version Control

**Benefits include:-**

- One month paid sabbatical after qualifying period.
- Competitive Salary.
- Enhanced Pension Scheme.
- Increasing holidays with length of service.
- Generous discretionary bonuses.
- Income Protection Insurance after qualifying period.
- Free use of the company holiday cottage.
- A pleasant and healthy workplace with on-site gym and hair salon, free fruit and freshly ground coffee.

Applicants will require a driving licence and be a non-smoker and non-vaper. The hours of work are 8:30am to 5:00pm Monday to Friday.

With offices in HK and USA there is the opportunity to travel.

If you think you're up to the challenge, please e-mail CV and covering letter to [personnel@corintech.com](mailto:personnel@corintech.com)