



JOB OPPORTUNITY- Software Developer

Background

Prismatic is a technology development company, specialising in the design, manufacture and delivery of innovative, high value aerospace products and systems. Prismatic is a subsidiary of BAE systems, led by a technically and commercially focused team. Our cutting edge systems (such as the high-altitude PHASA-35) have clear commercial value, are developed at pace and address critical customer needs.

Job Title – Software Developer

We are currently looking for a Software Developer to join Prismatic Ltd. based in Alton, Hampshire. This will be an exciting opportunity to join a well-established, but growing, team of Engineers working on new Unmanned Air Vehicles.

Tasks and Accountabilities

As part of this role you will be responsible for:-

- Development of embedded software for hardware control
- Development of real-time control software
- Development of operating system based software for control hardware.

We are looking for people with the following attributes: -

- Have relevant degree level qualification, or experience, in Software Engineering, ideally with a hardware bias.
- Experience in embedded programming, preferably in C
- Experience in development of WPF based programs in C#
- Experience of programming micro-controllers
- Experience of working with common data buses including Ethernet, CAN, RS-485 and RS-232
- Ability to work independently and as part of the wider team.
- Ability to manage own workload and timescales to ensure work is completed on time.
- Good communication skills, both verbally and written.

Principal Terms and Conditions

- Post – Permanent.
- Salary - to be agreed.
- Pension – 10% contribution from the company included.
- Leave - 25 days plus bank holidays.
- Working time 37.5 hrs per week.
- Location – Alton, Hampshire, UK.
- Start – ASAP.

Selection Process

- Clarifications please contact jobs@prismaticltd.co.uk
- CV and covering letters (specifying which post(s) are of interest) to jobs@prismaticltd.co.uk
- Interviews at Alton ASAP.