

Military Air Solutions

Software Engineer

As a software engineer, you have the opportunity to be involved throughout the development lifecycle of a product, from requirements capture to design, development, testing and integration. This allows you to take on a wide range of tasks, from communicating with clients, creating UML diagrams, writing code and helping to integrate the finished software into the client's systems. Chances to develop your skills are plentiful.

If you have a passion for creating software that delivers a real advantage to customers, then this is certainly the role for you. It is useful to have some knowledge of programming languages used in the defence industry, such as C++ or Ada, but is certainly not a requirement as training is available. The same is true of UML design. Self-motivation, enthusiasm and good team-working skills are also key qualities if you're interested in software engineering.

The contribution that you can make as a software engineer at BAE Systems is very significant because, as an integral team member, you will have an important part to play in delivering innovative, cost-effective solutions that directly benefit the men and women of our customers' armed forces.