



As a **Data Engineer** you'll help shape our capabilities to ensure intelligent decision-making. Alongside fantastic colleagues, you'll apply data science techniques to a variety of data-rich and complex issues.

As a **Senior Defence Analyst** you'll apply innovative, critical thinking to help overcome current and future challenges. You'll be part of a team combining qualitative and quantitative analytical approaches to deliver ground-breaking results.

As a **Radio Frequency and Electronics Engineer**, you'll transform your ideas into the research projects that further our capability. Working across a series of fascinating trials, you'll solve complex problems, creatively.

As a **Radar Engineer**, you'll identify the technologies and principles that keep us operating in a range of challenging environments. Using modelling and simulation tools, you'll explore various scenarios to keep us operating as usual.

It takes a rare combination of skills to keep us ahead in a world characterised by complexity, instability and uncertainty. But we know you're up to the task.

As an **Underwater Analyst** you'll offer the analytical insight that leads to good decisions. Leading studies across a dynamic collection of projects, you'll be on a team of trusted specialists who are tasked delivering critical advice and solutions.

As an **Operational Research Analyst**, you'll deliver cutting-edge analysis where it matters. Collaborating with colleagues, you'll explore and visualise data to present its story in a meaningful way. And the advice you give will support decision makers at the highest levels.

As a **Security Engineer**, you'll help safeguard our current and future capabilities against a range of challenging environments and issues. As part of a close-knit team you will work together to drive the standard and guide key decision makers.

As a **Data Fusion Scientist**, you'll work with big data sets. With others in your supportive team, you'll develop the technology that brings this data together in a meaningful way, to unlock vital insights and critical information