

Apprenticeships

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New apprenticeships from SIGTA!

Customer Service Apprenticeships

Do want a job with variety when you start out into the world of work? A customer service apprenticeship will give you just that.

Our new customer service apprenticeships provide opportunities to develop valuable skills such as communication, problem-solving, empathy, and conflict resolution. These skills are highly transferable and applicable to various industries and career paths.

Working in customer service allows individuals to interact with people from diverse backgrounds and build meaningful relationships with customers and colleagues. These relationships can be personally fulfilling and contribute to a positive work environment.

These roles often offer opportunities for advancement and career growth. Individuals can progress to supervisory or managerial positions, pursue specialized roles in areas such as training or quality assurance, or transition to other departments within the organization. You could find yourself working locally or all over the world!

Overall, working in customer service offers a range of benefits, including skill development, personal growth, meaningful relationships, and career opportunities, making it a compelling choice for many individuals.

We will have apprenticeship vacancies this summer.

Planning a careers event?
Get in touch and we will be delighted to attend.
Contact me:
david@sigta.co.uk
t: 07710 148376





Engineering Technician Apprenticeships

Technical Support Technician

Technical Support Technicians, work as part of a team to provide technical support and expertise for all areas of Engineering and Manufacturing.

Engineers offer guidance and recommendations during the design phase of projects, helping to ensure that designs meet performance requirements, safety standards, and regulatory compliance.

They are problem-solving: Engineers provide expertise to diagnose and resolve technical issues encountered in the design, manufacturing, operation, or maintenance of systems or equipment.

Engineers may provide training sessions or educational materials to help users understand technical concepts, operating procedures, and best practices related to engineering systems or equipment.

They will be able to work with minimum supervision, taking responsibility for the quality, accuracy and timely delivery of the work they undertake.

They will be proactive in finding solutions to problems and identifying areas for improving the business.

We will have Engineering Technician apprenticeship vacancies this spring/summer

Your role could include:

- communications
- software
- test
- analysis tools
- measurement
- off line programming
- process control
- performance and continuous improvement solutions capacity planning
- production scheduling/planning
- product technical applications and capability
- technical sales and marketing support
- product development and innovation
- engineering drawing
- purchasing and/or supply of goods or services
- quality control/inspection
- marketing & e-commerce

