

Interested in a career in cybersecurity?



Assure Technical is a family-run cybersecurity company based at the Malvern Hills Science Park.

Founded in 2011, we are the most trusted cybersecurity partner in the UK, with a Trustpilot rating on 4.9 and over 300 genuine 5-star customer reviews.

We help businesses improve their cybersecurity stance by providing a comprehensive range of services. These include security and penetration testing, compliance, training, consultancy and threat management solutions.

We are a friendly, supportive team and pride ourselves on living by our company values: We deliver excellence, We do the right thing, We work as one.



Cybersecurity Career Pathways at Assure Technical

We offer fantastic opportunities for budding cyber enthusiasts who have relevant Higher Education (BTEC / A Level and above) qualifications.

On joining Assure Technical, you will undergo an extensive 6-month Induction Training Program, working alongside our team of in-house experts to gain hands-on IT and cyber experience.

Following a successful induction, you will receive a tailored Training Program, with the opportunity to commence a Cyber Security Degree Apprenticeship and gain valuable vocational qualifications such as CSTM, Cyber Essentials Assessor, ISO 27001 Auditor and VA+.



"My time at Assure Technical has combined hands-on experience with structured learning. Progressing into a Degree Apprenticeship has supported my growth and career direction. Working with the team and our clients has been incredibly rewarding."

*Seth Maurice-Brant
Degree Apprentice*

How to Apply

Our current vacancies are listed at assuretechnical.com/careers.

You can also send your CV, along with a covering letter, to careers@assuretechnical.com



Visit our [Careers Page](#)



AssureTechnical

Work Experience Placements

We offer Summer term work experience placements, allowing 6th Form students and Undergraduates the opportunity to:

- Develop practical cybersecurity knowledge through hands-on tasks and real-world activities
- Build core technical and professional skills, including problem-solving, analysis and communication
- Work alongside experienced cybersecurity professionals to apply security principles in practice
- Gain experience of professional standards and behaviours within a cybersecurity organisation.



"Starting with limited experience after college, I've progressed onto a Cybersecurity Degree Apprenticeship, become an IASME Cyber Essentials Trainee Assessor, and built real confidence along the way."

Logan Heath
Degree Apprentice

To apply for a work experience placement, send your CV and a covering letter to careers@assuretechnical.com by 31st March.

