

MATT

DATA PROTECTION OFFICER



SPECIALISMS

- ✓ Education – schools
- ✓ Data Subject Access Requests (DSARs)
- ✓ Charities
- ✓ Data subject rights – general
- ✓ Public interest
- ✓ RTBF

PROFILE

Matt is a certified GDPR Practitioner and experienced Data Protection Officer with a Bachelor's Degree in Law (LLB). Matt acts for a variety of complex clients in a range of sectors, both as an outsourced primary DPO and the lead on Impact Assessment and Consultancy projects. Matt is highly experienced in undertaking audits with a wide range of businesses and advising on compliance issues and due diligence. He is an excellent organiser and a true people person. As such, he has excelled in working with clients in the education, healthcare and charity sector and is one of our Education sector specialists.

QUALIFICATIONS

- ✓ GDPR Practitioner Training
- ✓ LL. B. – Law Degree, University of Kent, Canterbury, UK
- ✓ BTEC Level 7 - Investigative Practice, Pearson Education Limited, UK
- ✓ Diploma in Trading Standards, Trading Standards Institute, Basildon
- ✓ Diploma in Consumer Affairs, Trading Standards Institute, Basildon

SAMPLE EXPERIENCE

Primary Data Protection Officer for a major national charity. This involves assisting them to develop their processes in relation to data subjects' rights, as well as ensuring the rights of subjects are met, but without undermining the delicate and sensitive work that they undertake or putting other data subjects' rights at risk.

Data Protection Officer for a national debt collection company, which went through a rapid change management programme to introduce more sophisticated processes to its business. Responsible for ensuring that their business remained compliant to all data protection laws whilst allowing them the freedom to innovate.

Qualified Trading Standards Officer, as well as lead officer for the Consumer Protection from Unfair Trading Regulations 2008, dedicated to enforcing a wide range of legislation and undertaking several high-profile investigations.