





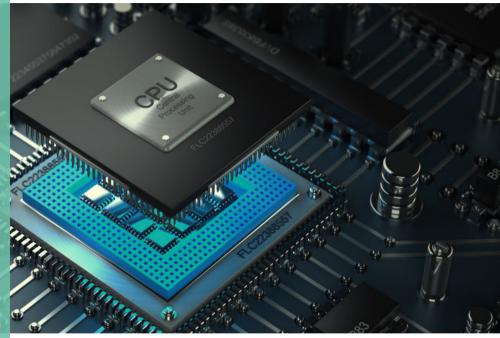
Automation & Controls

Electrification

**Electronics & Embedded** 

IT & Cyber Security

Software & Data Science



### Advanced Technology recruitment

# Jonathan Lee Recruitment Who we are

For over 40 years, Jonathan Lee Recruitment has been providing exceptional people and a premier service to the technology, engineering and manufacturing sectors globally.

Our specialist team of technical and industry professionals offer a consultative approach bringing an in-depth understanding of the skills, experience and personal attributes required for a variety of roles from entry-level graduate positions to executive and board-level appointments.

Our suite of services has evolved to address any resourcing challenge a client may face, covering permanent and contract recruitment, interim management, search & selection, managed services, talent management solutions and design services. With over 85% repeat business annually, we build relationships for the long-term, committing to continuous improvement, working closely with industry partners and professional bodies to support our candidates, clients and the wider market.



"Jonathan Lee Recruitment was born over 40 years ago out of my personal passion for engineering and an understanding of the importance of a strong innovative manufacturing sector to the UK economy.

We have strived to establish and maintain a supportive, teamworking culture where the customer comes first and where honesty, integrity, professionalism, knowledge and empathy lie at the heart of everything we do."

JONATHAN LEE - CHAIRMAN

# What we can do for you

We offer permanent, interim and contract recruitment services for the various sectors that make up the advanced technology industry, including:



## **Artificial Intelligence**

Artificial intelligence (AI) is the emerging technological trend, with talent in high demand as companies look for a competitive edge. Future tech also requires creative minds, for everything from augmented/virtual reality and artificial intelligence/machine learning.

Jonathan Lee Recruitment is here to help. Recruiting for roles within: Python, C++, R, Java, Machine Learning, Computer Vision, Image Processing, Generative AI Design, Unix, Signal Processing, Algorithm Design & Development, Probability & Statistics.

Working in partnership with our global client base, who range from high tech start-up businesses to leading global manufacturers of bespoke machinery,

automated system integrators, end of line packaging machinery providers, automated assemblers, robotic welders and equipment dispensers, we're committed to a culture of continuous improvement, providing clients with world-class recruitment services to keep us at the forefront of industry technological developments.

As many of our consultants come from relevant industry backgrounds including defence, IT, electronics, engineering and manufacturing, we pride ourselves on our indepth understanding of the constantly changing AI landscape.

For more information on our artificial intelligence recruitment services visit: www.jonlee.co.uk/artificial-intelligence



With a surge in manufacturing output and revolutionary developments within the industry, automated solutions can be the key to maintaining a competitive advantage.

The first choice for clients and candidates, our automation and controls division provides clients with a unique level of expertise in contract, interim and permanent recruitment supporting industries that include: Special purpose machines, automated warehousing and logistics, controls and research and Development.

Our client base is global, ranging from high-tech start-up businesses to leading global manufacturers of bespoke machinery, automated system integrators, end

of line packaging machinery providers, automated assemblers, robotic welders and equipment dispensers.

We are uniquely equipped with an indepth understanding of the skills, experience and personal attributes required for a wide range of specialist automation and robotics, technical, supply chain and commercial roles.

For more information on our automation & controls recruitment services visit: www.jonlee.co.uk/automation-and-controls

# Electrification

We are moving rapidly towards a more electrified world, driven by new innovations, rising customer expectations and Government ambitions.

Demand is growing for faster charging, longer lasting, smaller, more stable, less weighty battery technology - whether that be to power a 300+ mile journey or to increase a smart phones battery life to more than than one day.

A new skills mix is now required to fuel the workforce of many companies. Specialists in electric machines, electric drives, battery development, control engineering and alternative propulsion technology (e.g. fuel cells) are required in increasing numbers.

Throughout the whole of the supply chain, companies are developing new

products and processes to support the move towards electrification. Jonathan Lee Recruitment have a team of technology experts supporting our clients to source the candidates with the skills, experience and personal attributes required for these specialist roles.

Our consultants are experts in the field of electrification with years of experience giving then indepth and unrivalled understanding of the constantly evolving electrification landscape and the skills, experience and personal attributes required for specialist roles.

For more information on our electrification recruitment services visit: www.jonlee.co.uk/electrification

## **Electronics & Embedded**

The growing variety and complexity of electronics, coupled with rapid technological change, shorter product lifecycles and a drive for greener energy have all contributed to significantly increased demand for highly skilled engineers across all sectors.

Working in partnership with our global clients including SMEs, manufacturing companies, defence and intelligence agencies, Jonathan Lee Recruitment specialises in recruiting for skills within: Embedded software, systems engineering, FPGA, architecture, Testing/QA, DSP, OpenGL, GPU protocol stacks, device drivers, RTOS, wireless: Zigbee, BLE, NB-IoT, LoRa. Telecoms: Layer 1/2/3, LTE, WCDMA, TETRA, 4G/5G. Digital:- ASIC, physical design, RTL, verification, DFT. Analogue: Mixed signal, RF IC Design, analog layout, MMIC, PLL, CMOS.

Our team of expert consultants have years of experience working within and recruiting for embedded & electronics roles meaning that they specialise in recruting for a variety of industries and applications including: Medical devices, automotive, defence, manufacturing, telecoms, broadcast/connected TV, IoT, AI, machine learning, smart meters, wearable technologies, semiconductor, cryptographic communications, high integrity systems, UAV/autonomous vehicles, electric vehicles, robotics and solid state drives.

For more information on our electronics & embedded recruitment services visit: www.jonlee.co.uk/electronics-and-embedded



With the emergence of IoT, web-based businesses and Industry 4.0, we are seeing ever more complex and secure systems, networks and infrastructures including cloud, hosted, ITIL and secure environments, which all require a working knowledge of cyber security frameworks such as ISO 27001 or JSP 440.

The rise in cyber threats, cyber-attacks and the need for data security is driving longer-term investment in cyber security solutions including innovative recruitment services across business, government and domestic environments, which we are uniquely equipped to provide.

Jonathan Lee Recruitment's team of IT and cyber security recruitment specialists offer clients an unrivalled level of expertise in contract, permanent

and executive recruitment across IT, security, protection and defence industries.

Recruiting for roles within: IT and network infrastructure, remote support, deskside support, penetration testing, information security, ERP/SAP engineering or analysing, ISO 27001 auditing, automation process development, IT project management, cyber security, threat detection or protection, homeland security, counter-terrorism and surveillance technology.

For more information on our IT & cyber security recruitment services visit: www.jonlee.co.uk/it-and-cyber-security



The continued pace of advanced technological breakthroughs across industries has meant the need for software engineers and developers is rising rapidly and looks set to continue as the global tech demand continues to gather pace.

Working in partnership with our global clients including SMEs, manufacturing companies, governments, law enforcement, defence and intelligence agencies, major retail start-ups, our passionate team provides world-class permanent, contract and interim recruitment solutions that support:

Embedded Software Engineers, Functional Safety Specialists, Web-Based Developers, Full Stack Developers, Back End Developers, Middleware Developers, Front End Developers, Java Developers, Java EE Developers, Python Coders and Developers, Low-Level Software and Driver Developers, UX and XI Developers, UX/UI Designers, Agile Leaders, Prince 2 Software Project Managers, Database Developers, Mobile and App Developers (iOS/Android), Graphics Developers, Data Science, DevOPs, CRM/ERP/SAP/MES Engineers, Security Developers, Penetration Testers.

Our software consultants come from a wide range of industries: Defence, IT, electronics, engineering and manufacturing, finance, research and development, meaning they have the skills and experience to match the right people with the right job.

For more information on our software & data science recruitment services visit: www.jonlee.co.uk/software-and-data-science

## Our commitment to you

Jonathan Lee Recruitment is committed to delivering best-in-class recruitment and talent management services. Taking the time to understand your business needs and priorities, we adopt a partnership approach to help achieve your talent acquisition plans.

We present only the most relevant candidates, taking into account the softer issues of recruitment; providing skills, personality and cultural fit. You will benefit from the latest initiatives in recruitment, digital media and candidate attraction.

Whether you are seeking to recruit one key individual or an entire team, our expert consultants, administrators and welfare support resource provide a dedicated, personalised and premier service.

For more information or to talk to a member of the Advanced Technology recruitment team:

www.jonlee.co.uk/advanced-technology

🔀 clientenquiries@jonlee.co.uk

**\$** 01384 397 555



## **Additional services**







#### INTERIMS

#### jonlee.co.uk/interims

Delivering high calibre interims in the engineering, manufacturing and technical sectors to meet a wide range of business challenges

#### DESIGNSERVICES

#### jonlee.co.uk/design-services

Providing our clients with digital design services, prototyping solutions and full management of turnkey projects

#### SEARCH&SELECTION

#### jonlee.co.uk/search-selection

Conducting exclusive and retained search assignments in the industrial and technical sectors to deliver executive, director and board-level appointments

#### MANAGEDSERVICES

jonlee.co.uk/managed-services Providing flexible service-level agreements and bespoke processes, tailored to your business needs



STOURBRIDGE OFFICE The Maltings, Mount Road, Stourbridge, West Midlands DY8 1HZ +44 (0)1384 397 555 clientenquiries@jonlee.co.uk



International House, Charfleets Road, Canvey Island, Essex SS8 0PQ +44 (0)1268 889 250 clientenquiries@jonlee.co.uk



WARWICK OFFICE Suites 2 & 3, Building 11, Hatton Technology Park, Dark Lane, Hatton, Warwick CV35 8XB +44 (0)1926 679 505 clientenquiries@jonlee.co.uk



technology clientenquiries@jonlee.co.uk

SOLUTIONS THROUGH

