

ELECTRICAL ENGINEERING

In the complex field of electrical technology, we specialise within energy, supply, automation and building technology. We are experts in the recruitment of electrical engineering specialists in the power plant construction, large plant construction, energy technology, civil engineering, automation and technical infrastructure sectors; from electrician to electrical engineer.

We are immersed in the electrical engineering market and it cannot be ignored that demand for sustainable resources and renewable energy is growing rapidly. We are seeing an abundance of innovative technologies coming to market including; wireless power transmission, electrical vehicles, improved batteries/energy storage, energy saving technologies and Automated Intelligence(AI).

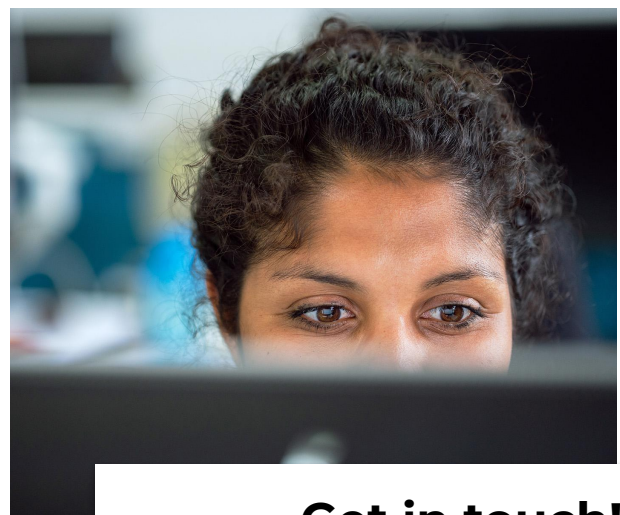
One of the biggest developments is the Internet of Things (IoT). IoT is having an effect across the electrical engineering landscape from smart grids to smart lighting, and therefore, IoT literacy is becoming a key skill for candidates moving forwards.

Across all areas; from power generation to building services and transport; we have built a candidate pool with a diverse range of skills to meet all our client demands. From analysis and reporting, to research and testing, project planning and budgeting, technology and software; we work with our clients to gain a deep understanding of the skills required for each individual requirement.

All our consultants are experts in the specialisms and sectors they recruit for, allowing them to source, qualify and deliver the best talent for each individual role and/or project.

Jobs we recruit for:

Electronics Engineer
 Head of Department
 BIM Coordinator
 CAD technician
 Project Manager
 Technical Engineer
 Design Engineer
 Nuclear Engineer
 Machine Learning Engineer
 Management Consultant
 Land-based Engineer
 Aerospace Engineer
 Electronics Technician
 Master Electrician
 System Planner
 Technical Illustrator
 And many more...



Get in touch!

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