



Employment Opportunity

Trainee Electrical Control System Technician

Applied Industrial Systems Ltd. are looking to recruit a trainee electrical control system technician based in the Chiswick office.

ROLE

The role of the trainee control system technician is to work with the project engineers who are responsible for delivering client projects. Key responsibilities and duties include:

- Assisting with design, build, configuration and test of control cabinets and systems.
- Wiring and configuration of in house test systems.
- Control system hardware and software testing
- Assist with onsite system commissioning and testing.
- Project support – assisting with quotations, ordering equipment, shipping etc.

THE COMPANY

Applied Industrial Systems (AIS) deliver specialist measurement, control and monitoring system systems used in a wide range of industries from factory production lines to large infrastructure projects such as tunnel and traffic automation systems. Services include mechanical and electrical design, hardware, software and system development and integration. The company are expert SCADA software developers and also have experience of delivering independently approved SIL rated safety systems.

ABOUT YOU

Qualifications:

- A minimum of five GCSEs grades A-C (or equivalent) including Maths, English and at least one science (preferably Physics)
- A minimum of two A Levels or BTEC equivalent covering Maths, Physics and/or Electrical/Electronic Engineering

Person:

- Demonstrate a genuine interest in electrical / control systems and knowledge of the terminology and concepts used
- Have good English communication skills – both verbal and written
- Be flexible in terms of hours of attendance, as work outside of normal office is required on a periodic basis

TERMS

- The successful candidate will normally be based in the Chiswick Office, however the role will involve visits to customer sites throughout the UK. Normal Hours: Monday to Friday 09:00 – 17:00
- Salary £12,000 to £15,000 per annum dependent on experience, company pension scheme after qualifying period
- AIS are prepared to consider supporting further study by offering day release and contributing towards tuition fees for appropriate higher level qualifications (e.g. HNC)

To apply for this role please email a copy of your CV detailing experience and qualifications together with details of your current salary and a covering letter explaining why you are interested in the role and how your experience / interest is relevant. We also need you to nominate two referees, at least one of whom should be able to provide a reference regarding your technical ability.

STRICTLY NO AGENCIES

Applied Industrial Systems Ltd. is committed to equality and diversity and we welcome applications from all sections of the community.

For further information on this opportunity please call Russell Woodley on 020 8747 2130 or email russellw@applied.co.uk