



FCS-D0040 – Role Description

Graduate Control Systems Engineer

Fife Control Systems Ltd

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FCS-D0040	1	02/07/2024	Initial Release

Graduate Control Systems Engineer

Location: Dunfermline, Scotland (hybrid WFH and on site as required)
Duration: Permanent
Hours: Full Time (36Hrs)
Salary: £25,000.00, 28 Days Holiday, Pension Contribution, travel expenses.
Deadline: 30th August 2024

About the Role:

We are seeking a motivated and technologically savvy graduate to join us in this full-time, permanent position. This role offers the unique opportunity to gain hands-on experience in the field of electrical engineering, particularly in the design, build, and implementation of control systems used across various industries. The graduate will engage in a mix of projects, including site visits, workshop builds, and computer-based tasks, providing a well-rounded experience in the operational aspects of control systems engineering. Fife Control Systems is a young business experiencing rapid growth, and we are looking for someone who can help us grow and deliver excellence to our clients.

Key Responsibilities:

- Assist in the development and testing of control systems.
- Support the integration of hardware and software components.
- Conduct system diagnostics and troubleshoot issues.
- Participate in fieldwork, including site visits and system installations.
- Compile and analyse data to improve system efficiency.
- Document technical procedures and project progress.

Desirable Attributes:

- Bachelor's degree in Electrical/Control Systems Engineering, Programming, or a related field.
- Strong computer skills with the desire to learn programming languages specific to control systems.
- An solid understanding of electrical circuits and control theory.
- Ability to work effectively both independently and as part of a team.
- Excellent problem-solving skills and attention to detail.
- Willingness to engage in both theoretical and practical tasks.
- Valid driving license and willingness to travel locally as required.
- Valid passport and willingness to travel abroad when required.

Learning Opportunities:

In this role, you will have the chance to:

- Gain practical experience in the application of control systems theory and principles.
- Develop skills in diagnosing and troubleshooting system issues.
- Enhance your understanding of the integration between hardware and software in control systems.
- Learn about the latest technologies and methodologies used in control systems engineering.

Application Process:

Applicants must have the legal right to work in the United Kingdom.

Interested candidates are invited to submit their CV, highlighting their interest in control systems engineering, to Tom Elliot @ info@fifecontrolsystems.co.uk. If suitable, the candidate will be invited to an interview, and if successful an offer will follow.

Find out more about Fife Control Systems on our website – www.FifeControlSystems.co.uk