

## **Industrial Control System Design/Software Engineer**

**Location Plymouth**

**Salary: Market rate, depending on experience**

Oakmount Control Systems Limited is a fast-moving, growing, engineering business based in the Southwest with offices in the vibrant City of Plymouth in Devon and the Historic Town of Yeovil in Somerset. Our talented team of Automation, Electrical and Mechanical Engineers work on many unique projects for blue chip international customers in a wide range of sectors including Food, Pharmaceutical, Aerospace, Automotive and General Manufacturing. We design and manufacture special purpose machinery and process control systems, and we also work on many existing leading industrial brands.

Due to continued expansion, we are now looking for a Control Systems Design/Software Engineer to play a key role in the design and delivery of our work.

This role will suit an experienced Control / Electrical Design Engineer who is able to manage projects from concept through to design and manufacture. You'll have a full driving licence, and you'll love working in a fast-paced environment. The successful candidate may come from a similar business, and we would welcome relocators.

As well as project management and hands-on Control System Design/Software, your responsibilities will include:

- Developing effective cross functional relationships and appropriate ways of working with both the electrical and mechanical elements of the business
- Researching & recommending potential new technologies, processes and ways of working that could be beneficial to the company to optimise performance, quality and profitability
- Ensuring, where appropriate that customer specifications and delivery requirements are fully evaluated and agreed with customers, both internal and external
- Effective self-management to achieve agreed targets
- Communicating any issues that may hinder the achievement of agreed targets
- Commissioning, servicing and supporting projects manufactured by ourselves at our customers premises both in the UK and overseas
- Ensuring that documentation is produced and completed in a timely and appropriate manner
- Ensuring that agreed performance, quality, cost and delivery targets are met

You will be:

- An experienced Control System Design/Software Engineer with a background within a similar industry
- Able to work autonomously, prioritise and meet deadlines effectively
- Passionate and driven, with the desire to produce and deliver to a high standard
- Able to produce PLC and HMI programmes for one or more of the following Programming packages, i.e. Siemens, Rockwell, Mitsubishi, Omron, Schneider, Bosch etc.
- Experience of SCADA and PC based programming languages i.e. Wonderware InTouch, WinCC, Labview etc. would also be advantageous but not essential.
- A team player with the ability to mentor more junior members of the team
- Wishing to work within an exciting growing business with international clients

So, if you would like a high-profile position in a role with a significant amount of variety and autonomy, then please apply and tell us more about yourself.

This role will be based in Plymouth, Britain's Ocean City, which is one of Europe's most vibrant waterfront cities. Located by a stunning waterfront and harbour, this busy historic hub also borders the beautiful South Hams and picturesque county of Cornwall.

To enquire about this position, please email your CV to [Darren@oakmountcs.co.uk](mailto:Darren@oakmountcs.co.uk)