

6 Month Internship in the UK

The host company

One of the UK's largest privately owned, national companies. The group are manufacturers of fencing and distributors of steel, building, fencing and agricultural products. With a history spanning over 170 years this business has been built to last but, with turnover fast approaching £100 Million, they are still seeking expansion opportunities. Headquartered in Bristol, UK the company has sales activity both domestically and through established export channels.

Role

Supporting the engineering department within the company, this role will be focused on working alongside the current technician to perform day to day functions around CAD drawing editing, creating new drawings for client 'specials' after taking a full brief and determining the correct needs. Liaising with the manufacturing team to understand what is possible before creating suitable drawings. Helping develop revenue capabilities, using equipment already installed within the company to maximise asset utilisation, including a Robot.

Duration

4-6 months

Location

Bristol. One on the UK's largest cities and host to 2 universities. It is a city based on a maritime past with wonderful cultural experiences but offering a very modern social scene.

Languages

The student is required to be fluent in written and spoken English.

Start date

Flexible, as soon as possible.

Tasks

- O Editing existing Solidworks 2D CAD drawings
- O Creating drawings for customer special requirements
- O Support the engineering team across the department needs
- O Identify benefits that can be gained from existing plant

Personal skills

- O Good communicator, both written and oral
- O Efficient working knowledge of Solidworks CAD, including 3D conversion of files from 2D
- O Good organisational skills
- Able to work to instruction in an efficient manner
- Accurate and able to work to deadlines

How to apply

visit <u>www.espauk.com</u> and register. This is a FREE service to students to find quality internships in UK host companies