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## Start date

September/October

## Duration

6 months

## Languages

Good spoken and written English levels are required (B2 onwards)

## Location

Bristol, England

Bristol is the largest city in the South West of England. It has a strong reputation for creativity, digital innovation and social enterprise, and is the home of Oscar-winning Wallace and Gromit and urban artist Banksy. Offering a lively nightlife, bars and restaurants aplenty, musical diversity and many historical sites, in 2017, The Times newspaper voted it 'Best Place to Live in the UK'.

## Are you eligible?

Are you a registered student?

Or

Are you eligible to participate in the Erasmus+ programme?

## Benefits

See website for details of all ESPA benefits. For all internships over 6 months, additional benefits will be paid. Details available at interview.

## Role

This is a great internship opportunity for a student with a keen interest in big data to gain invaluable experience supporting projects with several of the company's most prestigious blue-chip clients. Mentored throughout you will help in identifying, building and presenting KPIs to drive the business forward. For the selected candidate, this is a great opportunity in a key industry for both personal and professional development.

## Tasks

- Extracting relevant data from the MRP II (Manufacturing Resource Planning – System)
- Identifying KPIs (Key Performance Indicators)
- Creating relevant dashboards for users
- Helping to win new business by aligning capabilities with external demand

## Personal Skills

- Any Degree discipline considered, but must have an interest and aptitude for big data
- Good written English
- Strong interest in modelling complex systems and processes, including supply chains, often for blue chip high end clients
- Excellent Excel skills
- Can do, self-learning attitude
- MRP II knowledge a bonus

## The Host Company

Established in 1937, the host company is privately owned with a highly skilled, loyal workforce that boasts 1,000 years of experience in the industry. The team has a proven track record in aerospace production and aftermarket spares, which encompasses high tolerance prismatic products, manufactured from a host of exotic materials. By using a computer integrated manufacturing system, they are able to work efficiently and effectively to deadline, whilst continuing to deliver the highest standards of workmanship. With prestigious clients such as Rolls Royce and Bombardier, a world leading manufacturer of planes and trains, this host is dedicated to continuous improvement in both quality and service.