ESPA

Systems Engineer_Logistics Internship
(HUMSEL0705)

Apply here

Role

This is a fantastic opportunity for an analytical system engineering student. Mentored throughout, you will be excited by making improvements to deliver the best possible service to the host's clients? This fast-growing and expanding start-up has just been shortlisted for the 100 eCommerce Trailblazers award. So, if you want to be part of a young and vibrant team and gain hands-on experience of the future of e-commerce, apply today! This will be a rewarding experience and valuable addition to your CV.

Tasks

- Develop, configure, and optimise industrial processes from inception through to start up and certification
- Assess processes, take measurements, and interpret data
- Design, run, test and upgrade systems and processes
- Develop best practices, routines, and innovative solutions for improvements
- Perform process simulations and risk assessments
- Manage cost and time constraints
- Provide process documentation and operating instructions

Personal Skills

- Master's or Batchelors degree in a STEM subject at a top grade level
- Excellent technical skills
- Knowledge of process related standards
- Experience in process simulations
- Working knowledge of Graduate Process Engineering software packages
- Analytical thinker with interpersonal skills

The Host Company

The host is one of the fastest growing e-commerce fulfilment companies in the UK and have just closed a series A investment round. Their core focus is on global fulfilment and distribution and with their in-house development team, they offer solution integrations to suit all platforms. They are based in the UK but have big overseas expansion plans after experiencing 100% quarter on quarter growth over the past year. Over 450 retailers benefit from their service, with this number growing consistently. The average age in the office is early 20's and there are regular extra-curricular activities including sports teams and social events.