



GRADUATE SOFTWARE DEVELOPER, R&D



Up to £26,000 per annum +



www.Pilkington.com/Careers





WHO ARE WE?

The NSG Group is a global leader in glass manufacturing in three business areas: Architectural, Automotive and Technical

Our mission is to be the global leader in innovative highperformance glass and glazing solutions, working safely and

THE ROLE

- You will be a key member of our Intelligent Manufacturing Systems team, working in an agile environment on the development, roll-out and support of the NSG Group global Manufacturing Execution System.
- The role is based at our European Technical Centre with opportunities for occasional global travel for short periods of time.
- Key responsibilities of the role include:
 - Development designing applications from start to finish, including coding, testing, debugging, documenting and installing applications
 - ➤ Change Management taking ownership when developing new features, from design to delivery across all levels of the technology stack
 - 'hack time' investigating new cutting-edge Industry 4.0 technologies, expanding knowledge, and prototyping new ideas and features for side-projects



WHAT ARE WE LOOKING FOR?

- Strong software development skills
- Excellent communication and interpersonal skills
- Someone who enjoys solving problems in a logical way
- Someone who's innovative and
 Knowledge of, and interest in, a great team player
- Attention to detail, resilience and determination

Your Technical Skills

- Committed to producing good clean quality code
- Programming experience in any
 Pension with employer contribution of the following: C#, ASP.Net MVC/Web API, JavaScript – particularly React, HTML & CSS
- database development & administration, especially SQL Server, would be advantageous

Benefits

- 25 days holiday plus bank holidays
- Six monthly salary review
- Staff Incentive scheme
- Flexible Working
- Continual Professional development
- Overseas work opportunities
- On site car parking/EV charging & canteen
- · 4 weeks accommodation, if applicable

Above all, we want candidates to be passionate about technology, to be working on their own projects and to be keen to learn new things every day.

A full UK driving licence and car ownership would be an advantage due to limited public transport to the site.

If you believe you can take on the challenge, we very much want to hear from you via our online application form. Please visit our website for further details.