



Logistex provide automated materials handling and software (WMS) solutions for warehousing operations and we are currently seeking a

# Software Engineer

## Software Engineer at Logistex

**Location:** Flexible, UK

**Position Type:** Full-Time, Permanent

**Salary:** Competitive, 25 days holiday plus bank holidays rising with service, tax free childcare, cycle to work scheme, paid volunteer days, flexible working,

### About Logistex:

We've just secured our largest order to date—a game-changing, multi-million-pound project that will revolutionise warehouse automation. Now, we're expanding our team and seeking a talented Software Engineer to help us bring this major project to life.

### Role Overview:

As a Software Engineer at Logistex, you'll be responsible for developing, testing, and implementing high-quality software solutions that drive our advanced automated systems. You'll work with a talented and collaborative team to create software that powers the next generation of logistics and material handling systems.

### Key Responsibilities:

- Develop and maintain software applications that control our automated warehouse systems, ensuring high performance, scalability, and reliability.
- Collaborate with project managers, engineers, and clients to deliver tailored software solutions based on project specifications.
- Work on system integration and ensure that software interfaces smoothly with hardware and control systems.
- Conduct testing, troubleshooting, and debugging to optimise software performance and resolve issues.
- Participate in the full software development lifecycle—from design and development to implementation and support.

### Qualifications & Experience:

- **Education:** Degree in Computer Science, Software Engineering, or a related field.
- **Technical Skills:**
  - Proficiency in modern programming languages (e.g., C++, Java, etc.).
  - Experience in C/C++ and Java
  - Competent in Linux (Unix) based operating systems and able to write shell scripts
  - 0.5 – 3 years' experience in use of programming languages
  - Familiar with coding standards
  - Experience with warehouse management systems (WMS) or automation systems is a bonus.
- **Problem-Solving:** Strong analytical and troubleshooting skills.
- **Collaboration:** Excellent communication skills with the ability to work in a collaborative, fast-paced environment.
- **Attention to Detail:** Ability to write clean, maintainable, and efficient code.

### Why Join Logistex?

- **Work on our Largest Project:** Be a key part of our **biggest project to date**, contributing to a revolutionary automated logistics system.
- **Employee-Owned Trust (EOT):** As part of our EOT, you'll have a genuine stake in the company's success and a voice in its future direction.
- **Career Growth:** Ongoing opportunities for professional development, mentorship, and career advancement.
- **Innovative Work Environment:** Work with cutting-edge technology in a collaborative and forward-thinking team.
- This is a unique opportunity to play a vital role in delivering state-of-the-art software solutions within a company that values its people as co-owners. If you're passionate about software engineering and excited to work on a transformative project, we want to hear from you!

Logistex is an **Equal Opportunities Employer**, committed to fostering an inclusive, diverse workplace where all individuals are valued and treated with respect. We welcome applicants from all backgrounds, believing that diversity drives innovation.