TeamQuest Sp. z o.o.

Our client is a global leader in the logistics services market.

Senior WMS Application Engineer - Blue Yonder

Miejsce pracy: Warszawa (mazowieckie)

Numer referencyjny: 103310/jobs.pl

Wymiar pracy: Pełny etat

Wymagania:

- Mininum 3-4 years of professional experience in transportation, logistics, or supply chain-related IT roles
- Mandatory Experience with Warehouse management solution (Blue Yonder Dispatcher WMS)
- Good knowledge of and experience with relational databases, SQL and PL SQL
- Knowledge of infrastructure landscapes, proficient in Unix/Linux commands
- Expert in Shell scripting
- Able to understand, formulate and challenge functional specifications from business
- Superior and practical application/API design and background in programming skills (C# or Java or Python)
- Proven ability to integrate WMS with external application using APIs or Webservices
- Demonstrate thoroughness in system design and system testing with a minimum supervision
- Experience in the supply chain domain and project implementation

Dodatkowe atuty:

- Able to set up and maintain pipeline scripts, such as Jenkins/groovy
- Experience with cloud-native common platform tools and microservices
- General knowledge of working with different 3rd party SW providers
- Knowledge on systems life cycle, covering functional and technical solution design, architecture design

Oferujemy:

- Employment based on an employment contract, along with a comprehensive benefits package
- Training and development programs, as well as access to an e-learning platform
- Onboarding program with the support of a dedicated Buddy
- Participation in an annual, company-wide integration event
- A work environment based on Scandinavian organizational culture
- Opportunities for growth through our internal program
- A full non-financial benefits packet: sport card, life insurance, private medical care, sharing the costs of foreign language classes,

sharing the costs of professional training & courses, holiday fuinds, christmas gifts.

Obowiązki:

- Design, implement, and continuously improve monitoring, alerting, and self-healing mechanisms for WMS platforms

- Ensure stability, performance, and reliability of production WMS applications by proactively identifying and resolving root causes of incidents
- Collaborate with relevant DSV IT and business departments to deliver business requirements using standard warehouse solutions and identify gaps where enhancements are needed
- Conduct IT Solution Reviews to ensure adherence to coding standards, architectural guidelines, and reuse of existing components
- Implement and promote automated testing, deployment, and validation practices for WMS solutions
- Drive continuous improvement of standard warehouse solutions to enable faster and more predictable rollouts across regional sites
- Contribute to the development of regional and global WMS standards, working closely with global and regional IT teams
- Maintain and enhance WMS and surrounding applications with a strong focus on standardization, code reusability, and clear documentation
- Research and propose innovative solutions to improve productivity, system efficiency, and business value within the WMS domain
- Collaborate with other departments to deliver scalable, secure, and future-ready WMS capabilities

Prosimy o dopisanie następującej klauzuli:

Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji (zgodnie z ustawą z dnia 10 maja 2018 roku o ochronie danych osobowych (Dz. Ustaw z 2018, poz. 1000) oraz zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE (RODO).