

LMA Technician

Descrição da função

Collaborate with business stakeholders (Engineering, Production, Quality) to understand manufacturing process requirements

Analyze and recommend application solutions to improve manufacturing workflows Develop, customize, and maintain manufacturing-related software applications

Ensure applications meet business needs and compliance

Perform application testing and troubleshooting Perform setup, configuration, and testing for MES project implementation, including optimization of Manufacturing application or ERP System

Navigate and generate traceability reports using standard reporting tools. Design and implement software modules tailored to manufacturing operations e.g. (including production scheduling, inventory management, and quality control)

Integrate applications with manufacturing equipment and systems to optimize data flows and automation within the manufacturing process. Provide application-related support to manufacturing end-users

Conduct user training sessions and prepare documentation

Handle user access and permissions within manufacturing applications

Able to understand & follow escalation procedure Manage databases related to manufacturing applications

Monitor and maintain server performance and availability

Support data backups, recovery, and security protocols Collaborate with cross-functional teams for system integration

Participate in application upgrades and deployment

Stay updated on manufacturing IT trends and tools Prepare and maintain detailed technical and user documentation

Document application design, workflows, and updates

Ensure documentation is clear, accurate, and up-to-date



Identificação da vaga
REF10937K

Local
Calamba

Nível de liderança
Leading Self

Pessoa jurídica
**AUMOVIO Autonomous Mobility
Philippines, Inc.**

Requisitos

Bachelor's degree in Computer Science, Software Engineering, Information Technology, or any related field. 0 to 2 years of experience in software development, preferably in manufacturing, MES, or related industrial environments.

Exposure to programming languages such as Java, C++, C#, Python, SQL or any low code development & automation through internships, projects, or academic coursework with experience involving coding, debugging, and testing software applications. Participation in software development projects during academic studies, internships, or professional roles.

Exposure to software development lifecycle (SDLC) / Software as a Service (SaaS) or any related processes including requirements gathering, development, testing, and deployment.

Experience working with manufacturing or business process automation projects is advantageous. Demonstrated ability to take initiative, work independently, and contribute actively within a team setting. Exposure to working in multicultural teams or global project

environments is beneficial but not required.

Willingness to collaborate with diverse stakeholders across different regions and cultures.

O que oferecemos

Knowledge item*

Knowledge in manual software testing

Knowledge in manufacturing processes and procedures

Knowledge in software application (C/C++, C#, MVC, RPA, BI)

Knowledge in problem solving and root cause analysis

Knowledge in microsoft windows environment (configuration, troubleshooting and handle event monitoring)

Willingness to adapt to changing priorities and work under pressure in a fast phase environment

Excellent in oral and written communication

Capable of collaborating with diversified team to achieve common goals

Promptly address any issues affecting MES application and system availability

Ready to take your career to the next level? The future of mobility isn't just anyone's job. Make it yours! **Join AUMOVIO. Own What's Next.**

Quem somos

Since its spin-off in September 2025 AUMOVIO continues the business of the former Continental group sector Automotive as an independent company. The technology and electronics company offers a wide-ranging portfolio that makes mobility safe, exciting, connected, and autonomous. This includes sensor solutions, displays, braking and comfort systems as well as comprehensive expertise in software, architecture platforms, and assistance systems for software-defined vehicles. In the fiscal year 2024 the business areas, which now belong to AUMOVIO, generated sales of 19.6 billion Euro. The company is headquartered in Frankfurt, Germany and has about 87.000 employees in more than 100 locations worldwide.