MICHAEL
ANDERSON

IT Configuration Analyst

- San Francisco, CA
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Motivated IT Configuration Analyst with a background in the manufacturing sector, possessing over 9 years of experience in managing and optimizing IT configurations for production systems. I specialize in ensuring that IT systems align with manufacturing processes and drive operational excellence. My expertise includes configuring systems to enhance productivity and reduce downtime.

WORK EXPERIENCE

IT Configuration Analyst | Manufacturing Solutions Ltd.   Jan 2022 – Present

- Configured and optimized production IT systems, reducing downtime by 25%.
- Collaborated with engineering teams to define system requirements and implement configurations accordingly.
- Conducted regular system audits to ensure compliance with industry standards.
- Utilized monitoring tools to track system performance and identify potential issues proactively.
- Trained team members on configuration management best practices, enhancing operational efficiency.
- Maintained documentation of configuration changes and processes for future reference.

Junior IT Technician | Factory Tech Solutions   Jul 2019 – Dec 2021

- Assisted in the configuration of manufacturing IT systems, ensuring alignment with production processes.
- Participated in troubleshooting configuration issues, achieving a high resolution rate.
- Documented changes and maintained records for compliance and audit purposes.
- Engaged in training sessions to improve knowledge of manufacturing technologies.
- Supported the implementation of new production software, enhancing system reliability.
- Monitored system performance and reported anomalies to senior analysts for resolution.

SKILLS

Manufacturing IT Systems   Configuration Management   System Audits   Technical Support   Process Optimization

Team Training

EDUCATION

Bachelor of Science in Industrial Engineering   2011
Technical University

ACHIEVEMENTS

- Recognized for significantly improving system uptime through effective configuration management.
- Reduced configuration errors by 30% through process improvements and training.
- Successfully led a project to implement new manufacturing software, enhancing production efficiency.

LANGUAGES

English   Spanish   French