Noel Jones Kota

Senior Advisory Consultant – SAP QM

PROFESSIONAL Summary:

- Total 11+ years out of which 8+ years of experience as SAP-QM consultant, 3.2 years of quality management domain in Aerospace Assembly and Manufacturing industries.
- **Have experience of implementation, roll out and production support projects.**
- Very Good understanding of business processes and workflow in the area of Quality management system and production planning.
- Studying the current processes through detailed discussions with the client's core team.
- Mapping the processes on to SAP and documenting the to-be processes.
- Excellent verbal and written communication skills and the ability to communicate effectively with both non-technical business users and technical IT developers.
- Detail oriented, quick learner, good listener with strong problem solving skills.
- Proven ability to work under pressure, prioritize and meet deadlines.
- Open to dynamic work environment and ability to work collaboratively with business analysts, testers, developers and other team members.
- Good communication, management and presentation skills.

SAP QM Skills:

- QM in Production/Procurement
- Quality Inspection - Result Recording /Defects recording/ usage decision.
- Quality Planning.
- Quality Notification,Customer complaint management and CAPA.
- Quality Equipment management and Calibration.
- Periodic inspection for Shelf life material.
- Dynamic Modification rule
- Copy of inspection results.
- Audit Management.
- Knowledge of Integration with External systems(LIMS).
- Knowledge on Fiori apps.
- Knowledge on RICEF objects.
- Knowlegge on SAP Query.
- Knowledge on SAP Activte Methodology.
- Knowledge on SAP PP in Process Industries and Discrete Manufacturing.
- Knowledge on integration with MM/PP/SD/WM/EWM
- SAP Certified Associate - SAP S4HANA Cloud Private Edition Quality Management 2025
- SAP Certified Application Associate - SAP S/4HANA Cloud (public) - Manufacturing Implementation 2022
- Knowledge on AS9100D.
- Knowledge on Aeropsace and Defense manufacturing.
- Comprehensive knowledge of Process Planning, & QMS (PPAP, DMAIC, PFMEA & Root cause analysis).
- Knowledge in Business Analytics.

Career Profile (Detailed project description)

ADT Nederlands B V: Working as SAP QM Consultant **Aug'2025 to Present.**

Roles and Responsibilities

- Implementation and Post go-live support included monitoring and resolving issues.
- Facilitated workshops to collect business requirements, map client business requirement to satify cleints needs.
- QM integration with other SAP modules MM/PP/SD/EWM.
- SAP QM interface with LIMS and external third party systems.
- Understanding on the usability of SAP various Fiori apps
- Prepared the Function Specifications for New developments/Enhancement requirements.
- Prepared functional testing scenarios (Test Scripts)
- Done Unit testing and Integration Testing.
- Prepared End user training materials,Provided Quality Reference Guides and trained end users.
- Configuring client's additional and new requirements.
- Collaborate with cross functional teams comprising of business SMEs, Developers on current processes and proposing solutions to enhance current systems for clients.

IBM: Working as Senior Advisory Consultant- SAP QM from **Nov'2021 to Aug'2025.** As part of IBM I worked with clients like,

- **E2E S/4 HANA Public Cloud Implementation for Mars Inc an USA based FMCG client.**
- **Archer Daniels Midlands an European based food processing industry for E2E SAP ECC Implementation.**
- Illumina a USA based DNA sequencing medical devices company for EWM integration with SAP QM.
- Reckitt Benkiser a UK based Health and Hygeine gaint for **Lab Integration with SAP QM.**

Roles and Responsibilities

- Implementation and Post go-live support included monitoring and resolving issues.
- Facilitated workshops to collect business requirements, map client business requirement to satify cleints needs.
- QM integration with other SAP modules MM/PP/SD/EWM.
- SAP QM interface with LIMS and external third party systems.
- Understanding on the usability of SAP various Fiori apps
- Prepared the Function Specifications for New developments/Enhancement requirements.
- Prepared functional testing scenarios (Test Scripts)
- Done Unit testing and Integration Testing.
- Prepared End user training materials,Provided Quality Reference Guides and trained end users.
- Configuring client's additional and new requirements.
- Collaborate with cross functional teams comprising of business SMEs, Developers on current processes and proposing solutions to enhance current systems for clients.

TATA BOEING AEROSPACE LIMITED: Worked as SAP QM consultant from **Aug'2019 to Nov'2021.**

- **Tata Boeing Aerospace Limited** is a wholly owned subsidiary of Tata Sons, is a joint venture between Tata Advanced Systems Limited abd Boeing in to Aeroscape and defence parts manufacturing and assembly of Apache AH64 helicopter structures.
- **Worked on Implemetation of SAP ECC for TATA-Boeing.**

Roles and Responsibilities

- Implementation and Post go-live support included monitoring and resolving issues

- Explained the SAP overview and Quality management training to process leaders.
- Prepared the Function Specifications for New developments/Enhancement requirements.
- Unit Testing for New developments (Module pool programs, Reports and Forms) as per requirement.
- QM integration with other SAP modules MM/PP/SD
- Done Unit testing and Integration Testing.
- Prepared End user training materials and trained end users
- Configuring client's additional and new requirements.
- Configured the settings for Automatic Usage decision and Dynamic Modification Rule.
- Configured the settings for Quality Notifications and Organizational units, which is used in SAP Business workflow.
- Customizing the Inspection lot selection, defects recording and record Usage decision.
- Prepared functional testing scenarios (Test Scripts).

TATA ADVANCED SYSTEMS LIMITED: Worked as SAP QM consultant/Quality Engineer from **Dec'2014 to July'2019.**
'
- **Tata Advanced Systems Limited** is a wholly owned subsidiary of Tata Sons, is in to Aeroscape and defence parts manufacturing and assembly.

- Has Made Joint Venture with **Sikorsky, Lockheed Martin and Boeing** to facilitate manufacture and Assembly of S-92 helicopter cabins, lockheed Martine C130J empennage, RUAG DO228 Aircraft, Pilatus PC12 Aircraft, Boeing AH6i Fuselage, CH47 Fuselage and Cobham air refueling POD in India.

Roles and Responsibilities:

- Roll out and Post go-live support included monitoring and resolving issues.
- Understanding the business processes and gathered all the business processes.
- Explained the SAP overview and Quality management training to business process owners & core team.
- Conducting workshops and presentations with end users and management to facilitate solution development.
- Prepared the Function Specifications for New developments/Enhancement requirements.
- Unit Testing for New developments (Forms) as per requirement.
- QM integration with other SAP modules MM/PP/SD
- Done Unit testing and Integration Testing.
- Involved in the Roles and Authorizations process
- Collection & preparation of Master Data as per requirement
- Configuration of new products into production system landscape
- Configured the Settings of Catalog types and maintaining the selected sets & Inspection types
- Configured the Settings for Maser data (Inspection plans, Inspection methods, Sampling procedure) and MIC
- Defining Planner group and assignment of Material types to Inspection plan
- Conducting workshops and presentations with end users and management to facilitate solution development.

- To communicate the configuration and product engineering requirements to the suppliers.

- Review and assess supplier process.

- Reviewing supplier First Article Inspection reports

- Ensuring that Root cause of NC is defined, thereby taking actions to avoid recurrence.

- Implement preventive actions to analyse effectiveness of supplier root cause and corrective actions to eliminate repeatability of escapes.

- Reviewing our manufacturing specifications to identify materials needed for production.

- Review and provide final engineering technical disposition of quality notifications (QNs) relating to production operations.

- CPAB (corrective and preventive action board) meeting to review and reduce cause for the Non-Conformance.

- Monitoring of quality trends- Rejections/reworks/scrap. Calculation and monitoring of Process Six Sigma.
- Plan and execute Process Audits for ensuring the compliance as per AS9100C/ASQR.
- Follow up of Customer Audits and reply for CARs (Corrective Action Request) and closure.

EDUCATION:

Instutute Of Aeronautical Engineering - Jawaharlal Nehru Technological University Hyderabad, India.

Bachelor of Technology (B.E/B.Tech) in Aeronautical Engineering

From May2006 – May 2010

Grade A/1st Class