**About the Consultant:**

**Objective:**

To be associated with a progressive organization that gives scope to update my knowledge, skills, and relationships. To improve efficiency and effectiveness with use of my SAP PP/QM skills for organization as well as personal growth.

**Professional Summary**

Currently working as a lead SAP PP/QM consultant at Novel Veritas Private Limited, Mumbai and worked on 4 End to End Implementation projects (2 Projects handle as lead Consultant and rest 2 projects handle as Consultant), one plant roll out project and one stabilization project.

**Experience Profile and SAP Summary:**

Over **4.10+** years of IT experience in SAP R/3 and SAP S/4 HANA development, implementation and support of SAP R/3 &SAP S4 HANA applications in the PP, QM modules with Microsoft Technologies.

Highly motivated with excellent technical skills, coupled with excellent communication skills and very effective working collaboratively in a team effort.

**SAP PP**

* Over **4.10+** years of experience in SAP-PP/QM Module.
* Worked on IS Retail / S4 Fashion project.
* Integrate SAP to other software such as JAVA through API
* Understanding the business requirements of client and transforming it into SAP process.
* Strong knowledge in configuring the process of Production Planning and Control, shop floor control, Quality Management, General, Masters, **Material requirement planning**, scheduling, Capacity requirement planning and Shop Floor Control in SAP R/3.
* Integrated PP-MM process in goods movement, Back-flushing, Auto GR, Reservations, Transfer Posting and sub-contracting.
* Integrated PP-FICO process evaluated the cost-centers, Mapping with work centers, carried out product costing for different material including semi finished and finished goods.
* Integrated PP-SD for make to order scenario, strategy group (20) and requirement type, requirement class and schedule line category.
* Familiar with the Production related business scenarios, Operational Sub contracting Process.
* Strong believer in teamwork, building cordial relation with people inside and outside the organization, innovate solutions for strong analysis and problem solving skills.

**SAP QM**

* Hands on experience on Quality Management.
* Expertise in setting a master data of master inspection characteristics, inspection plan, inspection type.
* Worked on different inspection types such as 01,03,04,05,0101 etc.
* Configuration of QM
* Create inspection lot, release, result recording, usage decision (UD) etc.
* Source inspection/Vendor end quality inspection.

**Project Experience:**

**Project: 6**

**Client**: BSL Limited, Bhilwara (Composite Textile Vertical)

**Roll**: PP QM Lead Consultant.

**Application** **server**: SAP S/4 HANA 2020

**Project** **Type**: End to End Implementation & Post Go live Support of S/4 HANA (ONSITE)

**Project Methodology:** SAP Active Methodology

**Role & Responsibilities:**

* Working as PP/QM lead consultant for end to end implementation project.
* Understanding the business process requirements of client and transforming it into SAP process.
* Mapped the production process in SAP of all the textile variants such as Spinning division, dye house, weaving division, Grading and packing and processing divisions.
* Successfully Configured the PP/QM shop floor configuration and Material requirement planning.
* Introducing the behaviour of SAP PP/QM with respect to the process flow.
* Provide user manuals of all business process and master data.
* Trained the end users and CTMs.
* Performed testing with proper test scripts for new functionality in PP/QM module.
* Prepared and update functional specifications as per revision level.
* Worked on Make to Order and Make to stock scenario.
* Using inspection plan as 01, 03, 04 with auto E-mail workflow.
* Integration with other module such as SD, MM,CO, QM.

**Project: 5**

**Client**: Kanchan India Limited, Bhilwara

**Roll**: PP QM Lead Consultant..

**Application** **server**: SAP S/4 HANA .

**Project** **Type**: End to End Implementation & Post Go live Support of S/4 HANA (ONSITE)

**Project Methodology:** SAP Active Methodology

**Role & Responsibilities:**

* Working as PP/QM lead consultant for end to end implementation project.
* Understanding the business process requirements of client and transforming it into SAP process.
* Mapped the production process in SAP of all the textile variants such as recycle fibre division, Spinning division, weaving division, processing divisions and denim division.
* Successfully Configured the PP/QM shop floor configuration and Material requirement planning, automatic scheduling.
* Introducing the behaviour of SAP PP/QM with respect to the process flow.
* Provide user manuals of all business process and master data.
* Trained the end users and CTMs.
* Performed testing with proper test scripts for new functionality in PP/QM module.
* Prepared and update functional specifications as per revision level.
* Worked on Make to Order and Make to stock scenario.
* Using inspection plan as 01, 03, 04 with auto E-mail workflow.
* Integration with other module such as SD, MM,CO, QM.

**Project: 4**

**Client**: Sangam India Limited, Bhilwara

**Roll**: PP QM Consultant..

**Application** **server**: SAP S/4 HANA (1809)

**Project** **Type**: End to End Implementation & Post Go live Support of S/4 HANA (ONSITE)

**Audit Partner:** PwC India

**Company Profile:**

The sangam group more than 200,00 spindles and 3000 rotors for producing PV dyed yarn, cotton and OE yarn with an enviable reputation for quality, which is underlined by its ISO 9001:2008 certification. The group is the largest producer of PV dyed yarn in Asia at single location. The group is a forerunner in manufacturing ready to stitch with the annual capacity to produce 30 million meters of fabric and 40 million meters of denim.

**Role & Responsibilities:**

* Working as PP/QM lead consultant for end to end implementation project.
* Understanding the business process requirements of client and transforming it into SAP process.
* Mapped the production process in SAP. Submit the all documents such as business blue print, Key data structure, BAPL, Master data templates, cut over data collection.
* Successfully Configured the PP/QM shop floor configuration and Material requirement planning, capacity requirement planning, automatic scheduling, capacity evaluation & levelling.
* Introducing the behaviour of SAP PP/QM with respect to the process flow.
* Provide user manuals of all business process and master data.
* Trained the end users and CTMs.
* Performed testing with proper test scripts for new functionality in PP/QM module.
* Prepared and update functional specifications as per revision level.
* Worked on Make to Order and Make to stock scenario.
* Using inspection plan as 01, 03, 04 with auto E-mail workflow.
* Integration with other module such as SD, MM,CO, QM.
* **Implement the S4 fashion functionality in S4 HANA.**
* **S4 Fashion mostly used in AFS industry.** As PP Perspective S4 Fashion is replacement of SAP ECC AFS.

**Project 3**

**Client:** Pyrotech workspace solution, Udaipur

**Role:** PP/QM Consultant

**Application Server:** S/4 HANA 1709

**Project Type:** End to End Implementation at client location

**Company Profile:**

Pyrotech workspace solution was established in 2007 with a vision to provide world class control rooms and control desk solution. Pyrotech workspace offers control rooms and control desk design solution for industries like Oil & Gas, Petrochemical, power & transmission, Manufacturing and process control, security and surveillance, transport and traffic control rooms etc. Providing design, ergonomic and aesthetic service along with the installation and execution services as an integrated design package.

**Responsibilities:**

* Working as PP/QM consultant for end to end implementation project.
* Understanding the business process requirements of client and transforming it into SAP process.
* Mapped the production process in SAP. Submit the all documents such as business blue print, Key data structure, BAPL, Master data templates, cut over data collection.
* Successfully Configured the PP/QM shop floor configuration and Material requirement planning, capacity requirement planning, automatic scheduling, capacity evaluation & levelling.
* Introducing the behaviour of SAP PP/QM with respect to the process flow.
* Provide user manuals of all business process and master data.
* Trained the end users and CTMs.
* Performed testing with proper test scripts for new functionality in PP/QM module.
* Prepared and update functional specifications as per revision level.
* Worked on Make to project scenario.
* Using inspection plan as 01, 03, 04 with auto E-mail workflow.
* Integration with other module such as SD, MM, PS, CO, QM.

**Project: 2**

**Client**: Sangam India Limited, Bhilwara.

**Roll**: PP Consultant..

**Application** **server**: SAP ECC6

**Project** **Type**: Implement the MRP and MTO scenario(onsite)

**Company Profile:**

The sangam group more than 200,00 spindles and 3000 rotors for producing PV dyed yarn, cotton and OE yarn with an enviable reputation for quality, which is underlined by its ISO 9001:2008 certification. The group is the largest producer of PV dyed yarn in Asia at single location. The group is a forerunner in manufacturing ready to stitch with the annual capacity to produce 30 million meters of fabric and 40million meters of denim.

**Responsibilities:**

* Working as PP consultant for implement the material requirement planning and change process the make to stock into make to order process.
* Understanding the business process requirements of client and transforming it into SAP process.
* Successfully configured the MRP related settings and make to order settings, strong knowledge in strategy group and requirement class.
* Integrate the production planning and sales & distribution module with make to order process.
* Do the customizing settings of automatic batch determination at the time PGI.
* Trained the users and CTMs for new process such as material requirement planning and make to order process.
* Introduced the operation sub contracting process for those materials are externally processed.
* Prepared the functional specification for all effectible Z programs and reports.
* Stock reconciliation zstock report.

**Project: 1**

**Client**: Mafatlal Industries Limited, Nadiad.

**Roll**: PP/QM Associate.

**Application** **server**: SAP S/4 HANA (1610)

**Project** **Type**: Post Go-live Stabilization and support project (Onsite)

**Company Profile-**

Mafatlal Products are extremely popular well established brand, across the globe, reflecting their trust in us. It has mills in the state of Gujarat which equipped with the best technology. The Nadiad unit caters to the standards of international customers such as mark and spencer, next in textiles. While at Navsari the state of the art composite denims manufacturing unit courses Yarn manufacturing, Dyeing, Weaving and Finishing.

From Shirting, Suiting, Denims, Corduroy, School, corporate uniforms and ready-mades, each Product at mafatlal is an amalgamation of passion and research. With the OEKO-TEX quality Certification and the ISO 9001:2008 series of quality standard, it has been able to continuously meet with the every shifting needs of our consumer.

**Responsibilities:**

* Working as PP/QM associate for support/Stabilization project. Online support for on-going daily issues.
* To support end – users for resolving the issues encountered during the day to day Process.
* Introducing the behaviour of SAP PP/QM with respect to the process flow.
* Performed testing with proper test scripts for new functionality in PP/QM module.
* Prepared and update functional specifications as per custom requirements.
* Worked on Make to Stock & Make to Order Scenario.
* Material requirement planning.
* Reconciliation of standard reports and Z reports.

**Educational Qualification:**

* Bachelors of Mechanical Engineering from Rajasthan technical University, Kota, Rajasthan with **65%**.
* Intermediate from State Boards of Rajasthan (R.B.S.E.) with **79.85 %**.
* Metric From State Boards of Rajasthan (R.B.S.E.) with **73%**