

**TEK011707 (SAP - 15 + Year)**

■ Bachelor of Engineering

Highlights

- Have Rich SAP-PLM consulting experience in end-to-end Implementations, Rollout and Support in Industry sectors like Medical Device, Heavy Engineering, Semiconductor and Automotive.
- Expertise in New Product Introductions Business process, Change management activities
- Support the team for Quality issues with respect to Six-Sigma and 8-D
- Expertise in Manufacturing including Milling, Drilling and CNC Machines
- 4 end-to-end implementation, 2 Rollout and 3 support projects executed S4 HANA 1909, S4ECTR 1.1, SAP PPM
- Leading Product Lifecycle Digital Transformation Projects
- Managing and consulting for data management and Product development
- Expertise in business consulting in discussion with Customer
- Effective People Leader, Project Manager and PLM Consultant
- Manage P&L and Roadmap of Projects adhering to Framework
- SAP implementations in both Waterfall and Agile Methodology
- Worked in GxP compliance Projects

Skills

Primary Skills

- S4 HANA
- SAP PLM
- SAP PPM

Secondary Skills

- BOM
- Functional
- PS

Projects

Project - 1 (21 months)

Role : Principal Consultant**Responsibilities :**

- Customer facing role to maintain the PLM Ecosystem
- Work with customer to handle E2E PLM Upgrade projects
- Utilize latest solutions from SAP for Business process upgrades
- Target to move Business from Legacy processes to future ready solutions
- Align and agree with multiple stakeholders for Solutioning
- Single point contact for external software suppliers
- Lead PLM solution, its rollouts and improvements
- Collaboration with multiple stakeholders for Project setup
- Work with external suppliers for Watermarking
- Build a project charter for its execution
- As part of IT, work with Business to understand the pain points, provide solutions and plan for Global releases

Project - 2 (41 months)

Role : Sr. Solution Architect

Responsibilities :

- Setting up the architecture for PLM process which currently is non-existent
- Moving the process from Analog to completely Digital (Paper based to collaborative) across Design teams
- Working on setting up the DHF / DMR process which is specific to Medical Device Industry
- Expertise with S4HANA 1909, S4ECTR 1.1 with Solidworks
- Expertise in SAP PPM for Project Approval process
- Working with UI-UX team to create the Cloud based solution for Project approval process
- Working with stakeholders across departments: R&D, Engineering, Finance
- Setup the architecture for all PLM related processes in the company
- PDM process and solutioning done utilizing S4ECTR 1.1 and Solidworks as CAD
- Configuration Management in CAD has been setup to be utilized in ECTR and eventually for all EBoM's
- Have setup a process for Project approvals based on approver limits by utilizing SAP's PPM solution and create Projects in PS
- SPOC for all PLM related activities

Project - 3 (49 months)

Role : Lead Consultant

Responsibilities :

- Involved in study and scoping of the process based on business requirements
- Engineering process expert for NPI and NPD
- Setting up the business process for Manufacturing execution
- Preparation of SAP documentation for Global and Local BoM process
- Setting up Interfaces with stand alone systems
- Process preparation for differentiating Design and Production BoM
- Setup of DMS system and Indexing server
- Expertise in Classification process
- Multi region and multi culture exposure: Denmark and India
- Setting up the business process for product and BoM releases
- As-is and To-be documentation
- Preparation of functional specifications for the to-be process
- Setup of SAP system based on to-be process
- Taking care of the day-to-day activities of PLM tickets
- Attending the daily status meetings and weekly PLM CoE meetings
- Preparation of metrics and reports for management meetings
- Plan and execute processes for reduction of the tickets and process improvement
- Plan KT sessions for new Change orders for the team

Project - 4 (11 months)

Role : Development Lead

Responsibilities :

- Assessing the customer solution for their MTO scenario
- Proposed the detailed solution on iPPE and PSM
- Worked on the integration of SAP with CAD and PDM software
- Exposure to Conversion Engine and Output Management Server

- Preparation of PoC for customer interaction and discussion
- Business process study and gap analysis
- Create the to-be process based on the as-is process

Project - 5 (33 months)

Role : Associate Project Manager

Responsibilities :

- PLM process consultant for multiple Automotive divisions
- Expertise in Business process for Discrete Manufacturing in Aftermarket, Chassis and Brake divisions
- Expertise in BoM and revision level
- In depth knowledge in Variant Configuration
- Exposure to Migration activities for smooth go live preparation
- Cultural exposure and Client handling in Turkey, China and USA
- Involved in study and scoping of the process understanding the business requirements
- Planning the interfaces and processes required
- Prepare the As-is and To-be documentation
- Preparation of swim lanes to depict the process flow for as-is and to-be
- Coordination with other modules for cross application processes and identification of the best suited process
- Prepare Migration data for smooth data movement
- Involved in scoping of the process
- Defining and setting up the process for Production and manufacturing BOM
- Streamlining the Engineering process with Manufacturing
- Understand the business requirement, provide solutions to customer and create the requirement specification
- Preparing functional specifications and working with Technical consultants for it to go live
- Utilized consulting skills to provide process updates, solutions to gaps
- Completely responsible for system study, requirement gathering, fit gap analysis, blue print preparation
- Responsible for system configuration and testing (Unit, Integration, Regression, User acceptance)
- Provide functional inputs for new developments, migration process and migration objects
- Configuration of User status profile
- Worked on LSMW for data migration
- Development of test cases and performing unit and integration testing as per test plan and test cases
- Preparation of super user and end user documentation
- Preparation of roles and authorization matrix
- Trainings for key users and post go live support
- Complete PDM responsibility for Asia pacific support which calls for immediate action during any issue
- Maintain the KPI and deadlines as per corporate goals
- 24/7 support for any PDM issue and issues with interfaces

Project - 6 (19 months)

Role : Module Lead

Responsibilities :

- Participate in New Product Introductions through Process Design and Tool Development.
- Extensive exposure in Semiconductor Industry and Business process
- Expertise in Engineering Change Management
- Expertise in Multi-Site Integration and Collaboration
- Integrating the Product BOM with respect to Sales and Marketing for accuracy
- Expertise in PLM Packages, Team Center Engineering and E-Matrix solutions
- Varied exposure in Design and Business process in multi cultural environment; USA and India
- Work with the onsite team in setting up a SAP-DMS system.

- As a functional user, decide on the different number of document types as per business requirement and user acceptance.
- Provide functional input and suggest technical upgrades for process optimization.
- Provide functional input into ECM process as a super user

Awards

- Received BSS Star of the year award in just 6 months
- Received appreciations from Module head for the process improvements suggested
- Received Pat on Back award for excellence in Performance
- Star Performer for year 2007