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| **Summary** |

Results-driven SAP PPQM Consultant with 5+ years of experience in implementing and customizing SAP PPQM modules with 6+ years of domain experience. Expertise in material master data management, production planning, routing, and capacity planning. Proven track record in optimizing production processes, providing user training, and resolving operational issues. Strong problem-solving and analytical skills.

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| **Skills** |

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| * Problem-solving skills * Excellent communication skills * Analytical thinking * Detail-oriented * SAP PP (Production Planning) | * SAP MM (Materials Management) * Inventory Management * Bill of Materials (BOM) management * Material Requirement Planning (MRP) * Prototyping. |

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| **Experience** |

SAP S4 HANA Support / INFOSYS Limited - Naida, India  *10/2022 - Current*

* Provided end-user support and resolved day-to-day operational issues in SAP PPQM, ensuring smooth production and quality management processes.
* Contributed to multiple enhancements and new developments in SAP PP, QM, and Variant Configuration, optimizing manufacturing operations and improving efficiency.
* Successfully integrated SAP with SFNG, 3PL, and SEEBURGER systems, streamlining supply chain processes and enhancing data exchange capabilities.
* Led customization efforts in manufacturing, delivering tailored solutions to meet business requirements and improve system functionality.
* Actively participated as the lead consultant in offshore SAP S4 Manufacturing track, coordinating project activities and ensuring timely delivery of project milestones.

SAP MM PP Support Consultant / HCL Technologies - Naida, India  *02/2019 - 09/2022*

* Provided end user support for day-to-day activities, resolving issues and troubleshooting SAP PPQM module functionalities.
* Implemented enhancements and new developments in SAP PP and MM modules, including automation of material creation, BOM creation, and warehouse specification updates.
* Successfully integrated SAP with Mulesoft, Salsify, Ivalua, and Red Prairie, ensuring seamless data flow and system interoperability.
* Led customization efforts for SAP MM and PP modules, tailoring the system to meet specific business requirements.
* Played a key role as the lead consultant for the SAP MM and PP track, overseeing project activities, coordinating with stakeholders, and ensuring project deliverables were met.

SAP Business One Implementation/Support Specialist / MARC Enterprises Pvt. Ltd. - Delhi, India  *11/2017 - 02/2019*

* Configured and implemented Business One module for Finance, Manufacturing, Inventory Management, Order Management, Excise & Import-Exports domains, ensuring seamless integration and data integrity.
* Created and maintained financial accounting processes including general ledger, accounts receivable/payable, and generated MIS reports using SAP Query, providing accurate financial insights and analysis.
* Defined user roles and authorizations, ensuring proper access control and security measures within the SAP system.
* Developed and maintained master data records such as customer, vendor, item, and Bill of Materials (BOM) in SAP Business One, streamlining operational processes and improving data accuracy.
* Developed Standard Operating Procedures (SOPs) to support end users, enabling efficient system utilization and providing comprehensive guidelines for business processes.

Assistant Engineer- SAP(IT) / Bhushan Steel Ltd - New Delhi, India  *08/2011 - 10/2017*

* Played a key role as a Co-Member in the successful in-house implementation of SAP for the H&T plant at Bhushan Steel Ltd., ensuring smooth transition and increased efficiency.
* Demonstrated expertise in the creation and configuration of essential master data, including BOM, routing, and work center, enabling accurate production planning and execution.
* Configured production scheduling profiles and production order types, optimizing production processes and streamlining workflow.
* Implemented diverse production strategies, such as Make to Stock and Make to Order, aligning production activities with customer demand and maximizing resource utilization.
* Configured demand management plant parameters, including MRP groups, MRP controllers, MRP types, and lot-sizing procedures, contributing to effective materials planning and inventory control.
* Provided user training and post-implementation support to end users and key users, ensuring a seamless transition to the new system and empowering them to utilize SAP functionalities efficiently.

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| **Education and Training** |

MBA : Project Management  *2015*

SMU - Gangtok, India

B. Tech : Computer Science  *2011*

Shobhit University - Meerut, India

12th (PCM)  *2006*

S.S.D. Inter College - Meerut, India