

RAHUL SANJAY BADKAL

SAP MM Associate Consultant

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PROFILE

- Seeking an opportunity to gain hands on Experience with New learning, While making significant contribution to the success of an organization.
- Extensive knowledge in setting up Organization structure such as storage location, purchasing organization, purchasing group, plant, warehouse in SAP.

TECHNICAL SKILLS

- Configuration And Maintenance Of Purchasing Requisition & Purchase Order.
- Creation Of Master Data Like Material Master, Vendor Master, Source List, Purchasing Info Record, Quota Arrangement.
- Configuration Of Various Documents Types Number range For Purchase Requisition, Request For Quotation, Purchase Order.
- Knowledge Of Organizational Structure And Procurement To Pay Cycle.
- Configuration Of Good Receipt & Invoice Verification.
- Configuration And Maintenance Of Plant, Storage Location.

PROFESSIONAL EXPERIENCE

HELLO DATA PVT LTD., *Procurement Engineer*

Aug 2021 – Nov 2022

ROLES AND RESPONSIBILITIES :-

NAGPUR

- As a Support Team I Use To Handle Procurement Material Handling And Resolve Them.
- Performing Business Tasks Using The SAP System For Which It Has Been Created.
- Master data's maintenance, Material Master, Vendor Master also their Configuration.
- Purchasing Info Record Transactions.
- Procurement - For Purchasing Requisition, Request for Quotation, Purchase Order.
- MIGO - Goods Receipt, Goods Issue, Transfer Posting.
- Inventory management – Physical inventory adjustment, Warehouse stock.
- Material Movement. Stock Overview – Current, as on.

SKILLS

SAP MM | ERP | Order Management | Time Management | Excellent Communication And Training Skills

Team Working Skills With The Maintenance Of Good Co-Worker Relationship.

PR/PO release strategy process, Inventory management, logical invoice verification and Physical inventory areas / Reservation.

Having good knowledge of Special Procurement Process (Std Procurement) such as Consignment, Subcontracting, Pipeline,

ACADEMIC PROJECT

IOT Based Remote Railway Signaling System

Cancellation and delay of trains is a very common problem that the Railways faces during heavy fog in winters especially in Northern Regions of India. One of the key reasons for the delay is the inability of the engine drivers to see the light signals from a faraway distance. The solution aims to provide a feasible way to overcome this problem by implementing an

IoT based remote railway signaling system which is highly reliable, cost efficient, scalable, and robust for practical Indian conditions

CERTIFICATES

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|---------------------------------------|---------------------|
| • SAP MM MODULE WITH SAP ERP 6.0 EHP7 | • MS-CIT |
| • TYPING ENGLISH 40 | • TYPING MARATHI 30 |

EDUCATION

Electronics and Telecommunication Engineering,	2021
<i>Rajiv Gandhi College Of Engineering And Research</i>	Nagpur
Higher Secondary Certification education, Nehru Junior College Hingna	Nagpur
Secondary Certification Education, Nehru vidyalay Hingna	Nagpur

LANGUAGES

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|-----------|---------|
| • English | • Hindi |
| • Marathi | |

DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge.

RAHUL SANJAY BADKAL
NAGPUR