

RAJAGOPAL VEERAPPAN S

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PROFESSIONAL SUMMARY

To seek a challenging position in engineering industry that needs innovation, creativity, dedication and enable me to continue to work in a challenging and fast paced environment, leveraging my current knowledge and fostering creativity with many learning opportunities.

CAREER SKETCH

Currently associated with **Bharat FIH (A Foxconn Technology Group Company) , Kanchipuram as ENGINEER - Kitting Warehouse Dec -2017 to till date.**

Warehousing Material Management System at BOSCH (RBDI) LOGIWIZ LOGISTICS INDIA PVT 3PL Logistics`Dec-2015 to Nov-2017 .

Technical Trainee at Rane Engine Valve Ltd., Tiruchirapalli, India Pvt Ltd(May 2008 to December 2008)

Junior Engineer at RATVS Agency, Triuppur, India (Jan 2009 to March 2010)

Kitting / Materials /Inventory Management

- Responsible to create the optimal production plan in accordance with the orders and available resources.
- Scheduling the weekly production plan to line meet the customer demand.
- Ensure the orders conversion and scheduling the orders as per the daily delivery plan.
- Changeover will be done in line for daily required demand.
- Analysis end to end production report.
- Preparing daily on time delivery report.
- Production Output & input Qty tracking.
- Conducting & Preparing daily production loss report meeting
- Ensure material availability for customer demand & Customer demand can be achieved as per target date.
- Run MRP on weekly basis :prepare new buy (PR) MRP recommendations report validate it and send the same to buyers.
- Responsible for achieving shipment target.
- Depending upon customer planning to arrange materials as per suppliers.
- Maximize Utilize the line capacity & manpower and machine.
- Preparation of daily and monthly MIS report and reporting to Supply Chain Team
- Handling of storage yards and maintaining stock receipts & issues ,preparing bills , stock statements & Pending orders.
- Managing three warehouse operations in the unit and complying to the logistics plan with FIFO concept.
- Plan and Execution of production based on the forecasting and customer demand.
- Conducting Inventory analysis ,lead time with regular inventory verification of stock items.
- Establish and ensure adherence to finished goods safety stock levels and min & max levels based on sales orders and forecast.

Warehousing/Stories Management

- Planning physical layout of stories for storage of materials and ensuring smooth accounting.
- Directing stock relation ,intelligent picking directives to maximize the use of valuable warehouse space.
- ☐ Receiving material and stocking the products in the assigned warehouse space and marking the GRN's after through verification of documents and the products.

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ORGANIZATION DETAILS

- Developed and established new storage system that improved productivity and accuracy.
- Monitoring inward & outward movements of materials,ensuring optimum stock availability & space utilization.
- Streamlining the system & procedures ,setting down SOP's for effective inventory control & ensuring ready availability of materials of materials to requirements.
- Inventory management ,cycle count activities and Re-Inventory Exercises.
- Issues the materials to production based on automatic TO (Transfer Order) Generation and Management of finished goods, Assemble goods scraps.
- Successfully exhibiting excellence in Material receiving /Unloading Binning the materials , Issuing the material on work order basics for production.
- Generating Goods Received Note in SAP ,offering material to IQC for inspection ,Binning the material ,Issuing the material on WO Basics, maintaining the material in warehouse. According to WMS Assigned Locations ,Maintaining WMS stock and SAP stock with optimum accuracy.
- Following the Purchase Dept,with PO Issues and Damage material,supporting the logistics damage materials for insurance claims.
- Inventory support for every three months ,maintaining team performance and achieving inventory accuracy about in warehouse & kitting (100 %) and production (97.6%).
- Posting stock transfer orders,Good Issue,Return the materials from production to Kitting ensure,Inventory variance to adjust in SAP (write-off) on management

Finished Goods Confirmation.

- FG confirmation based on SAP stock ,coordinate with kitting team-based on the work order GR posting for SAP stock confirmation.
- ☐ Based on the SAP stock Delivery control team confirm the shipment & update in FUSE & create delivery note for Shipment.

Warehousing Material Management System at BOSCH (RBDI) 3PL Logistics`Dec-2015

to Nov-2017 .

Key Responsibilities in BOSCH (RBDI)

- Rack record of maintaining and developing a productive warehouse by co-coordinating efforts of the workers effectively.
- Well versed in maintaining the physical appearance of the warehouse by employing logistics for space and aesthetics
- Ensures safeguarding of warehouse operations by monitoring procedures and protocols.
- Control inventory levels and issue work orders.
- Maintain the appearance of the warehouse by employing aesthetics and logistics.
- Ensure that productivity targets are met constantly.
- Ensure quality and quantity of received goods.
- ☐ Produce periodical reports on work processes and warehouse workers

Inventory controller Description

- Spearheaded the plant-wide 5S program to optimize plant efficiency, safety, cleanliness and daily production strategy standardization.
- Controlled the plant-wide recycling efforts by removing plastics production residue, corrugated waste and miscellaneous refuse to achieve landfill-free status.
- Ensure inventory control needs are consistently met by improving and developing inventory management process and procedures.
- Create production forecasts and plans based on sales forecasts, historical usage and product trends. Achieved 97% forecast accuracy compared to actual demand.
- Established and implemented just-in-time inventory and stocking level program that decreased overall inventory by 20% and increased inventory turns.
- Conduct meetings with sales, marketing and operations to understand changes in demand levels and recommend changes to product mix and forecast based on collaborative knowledge of demands.
- Created inventory management tools that aid in stock levels and reduce inventory shrink.

ACHIEVEMENTS:

- Awarded as best contributor in 2013.
- Awarded for achieved Production plans in Q4 of 2013.
- On time delivery

INDUSTRIAL EXPOSURE:

- Completed my In-Plant Training at **TRUE SAI AUTOMOBILE TRAINING INSTITUTE**, Old midland theatre johsanpet., Salem-636007 from 02/05/2007 to 31/05/2007 in the area of Automobile range of vehicles “TATA” passenger Cars and “GM Chevrolet”
- Another In-Plant Training at **BRAKES INDIA LIMITED**, Padi, Chennai-600 050 from 19-12-2011 to 23-12-2011 in the area of brakes like wheel cylinder, brake shoe, master cylinder, assembly shop and working principle

IT SKILLS:

- Conversant with AutoCAD, PRO-E, ANSYS.
- Well versed in use of Windows Xp /windows7/windows8/Ubuntu.
- Well versed in use of MS Word, MS Excel, MS PowerPoint.
- SAP MM Module.
- WMS (Warehouse Management System)

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EDUCATION

- ❖ **B.Tech – (76%) (Mechanical Engineering) Year of passing 2013** Sastra University, Tanjore, Tamilnadu
- ❖ **Diploma - (83.38%) Year of Passing 2008** Shanmugha polytechnic college , Tanjore , Tamil Nadu
- ❖ **SSLC – 69% year of passing 2001** National College Higher Secondary School, Tiruchirapalli, Tamil Nadu

Technical Proficiency

Operating system: Windows Xp /windows7/windows8/Ubuntu.

Others skills : C, C++, HTML, Window's, MS- office-2007, AutoCAD/Or CAD.
Having additional skill of Computer installation & servicing with motherboard assembly.

PERSONAL DETAILS

Father's name : Sivakumar.K.V

Date of Birth : 05.09.1985

Marital status : Married

Languages known : English & Tamil

Address : S/O K.V Sivakumar, No:5, 5th street Bharathi Nagar Extension West Tambaram.

DECLARATION:

I hereby declare that the above-furnished details are true to the best of my knowledge.

Place: Chennai

Date:

S.RAJAGOPAL VEERAPPAN

