

Name, Contact details & other particulars	<p>Name: S.Ragunath Sharma</p> <p>Address : No-17,A4 Sri Divine Apartment, Ramalinga nagar 1thcross K.K.Pudur, Saibaba colony, Coimbatore – 641038.</p> <p>Personal E-mail ID: <u>sragunath07@gmail.com</u></p> <p>Mobile No : 91-9787049475</p> <p>Date of birth : 05.04.1990 Nationality : Indian</p> <p>Linguistics Abilities :English, Tamil and German (Basic)</p> <p>Passport No : J8551882 Valid Till : 18.10.2021</p> <p>Total Work Experience : 10 Years & 6 Months CTC – 10.75L/Annum</p>
Current Industry, Current Designation	<p>Industry : Janatics Pneumatic India Pvt Ltd</p> <p>Designation : Deputy Manager (PPC, Warehouse (FC/FG/RM) & Transport Order Management System)</p>
Objectives	To join a progressive company where I can apply my technical skills and Logical abilities which contributes to the growth of the company and also to my carrier.
About personality & Strong in soft skills	<ul style="list-style-type: none"> a) Good approach b) Attitude c) Strict in Workshop/Production line ,MIS to Head/ Top Management in time d) Planning to use productivity increase whenever the requirement needed.
Strongest Areas	<ul style="list-style-type: none"> a) Production Planning , Stores, Transport, Supply chain Management b) KPI –Knowledge in Key performance Indicator in Assembly c) Knowledge in Assembly Management system (AMS) & Stores d) Manpower Utilization in production ,Stores and Transports e) Method of time study, Transport Order Management System
Training Undergone	<ul style="list-style-type: none"> a) ISO Training 9001:2015 & EMS 14001:45000 b) Operational Excellence c) Occupational Health and Safety Management System (OHSMS)
Attending seminar's or workshop	<ul style="list-style-type: none"> a) National level technical seminar Escapade-won 3rd place b) Inter level seminar C) 5s and Lean by IIM
Technical skills (Hardware & software)	MS Office - PPT,Excel,Word

Details of Work Experiences

	Company 1	
Company highlights	Manufacturing the air Preparation units like Regulator, Lubricator, Filter & Filter Regulator Combination (FRC), Solenoid Valves and Cylinder. Our company gets ISO 9001:2008 & our clients are LMW, Bridgestone, Wheels India, Reiter... we are exports to 26 Countries like Germany, USA, UK, Australia. Our company runs with oracle 9.1 ERP systems.	
Company Name	Janatics Pneumatic India Pvt Ltd	
Location	Industrial Estate Kurchi, Coimbatore– 641021.	
Designation	Deputy Manager (Stores - FC/FG/RM ,PPC and Transport Order Management Systems)	
Duration	Feb 2013 onwards	
Reporting To	Executive Director, VP-Operations.	
No of employees Reporting	25 persons	No of employees Handling 450 persons
Roles & Responsibilities	<p><u>Warehouse (Finished Components-FC & Finished Goods-FG):</u></p> <ul style="list-style-type: none"> a) Managing FC/FG/RM warehouses,3P depots, batch wise stock keeping and stock taking from time to time, b) Ensuring FIFO Control and Traceability, c) Implementing packing standards in co-ordinates with Purchase/Supplier, d) Ensuring Goods Receipt control ,Outward system & Methodology improvements , e) Monitoring the issue control in line with Plan requirement, f) Tracking/Controlling the Inventory level by analyzing safety stock, min-max defined quantity and Minimize the stock Variance value on Overall inventory g) Participating daily meeting in top management for discussing, escalating and shorting out issues within internal and from external h) Discussing & Finalizing monthly and weekly production plan based on customer requirements and review with PPC i) Handling and Maintaining all Internal & External Audits of ISO 2015 QMS & 14001:45000 EHS with good retrieval system for store management j) Ensure the MSDS requirement and Returned part accounting (RTV) control k) Kanban System for In-House Machine Shop , Assembly and too Suppliers end l) Arraigning/Su-efficient identification of racks/bin/crate/slides for Correct and easy to pick & place of Storing Materials at right locations m) Ensuring Stacking/storing of the materials at designated location & preserving the material 	

until its shelf life

- n) Scrab yard management and ensuring the storage of waste and preventing from mix up
- o) Co-ordination with QA with correct parts accounting

Transport Order Management System

- a) Planning transport arrangements based on sales orders, negotiating with transporters and arranging trucking on a day to day basis
- b) Liaise with internal and external customers and provide feedback on dispatchers on an On going basis
- c) Manage service providers and vendors like transporters,labour on a day to day basis
- d) According to the transporter trip sheet are planned and arranging Which place, items & vendor
- e) Against the items Need by date Vehicle should be planned, arranging and collecting the Materials

Production Planning & Control:

- a) Every year Forecasting the Production and Component plan w.r to Marketing sales plan to achieve our target on day to day basis,
- b) Raw Material planning to feed the components for production by (Buy/OSP/In-House Machine Shop),
- c) Component planning to feed to assembly plan as per our sales requirement by Weekly/Fortnight/Monthly/Quarterly,
- d) Safety Stock to maintained for FG limit like Runner , Repeater component by an average of peek volume of year consumption,
- e) Capacity and Capability analysis of Vendors once in yearly basis,
- f) Monitoring and Co-ordinating with SCM,SSD and Machine Shop
- g) Minimum order level quantity for 'C' Class items once reconciliation

Production

- h) Facility planning such as Capacity Planning Manpower requirement ,Resources & Aids (J&F)
- i) Implementing Engineering Change Orders (ECO) "ON TIME" and eliminating obsolete items and documents
- j) Plan Monitoring adhering to systems and procedure while assembly & testing ,
- k) Establish systems and procedures in manufacturing to meet the QMS requirements,
- l) Co-ordinating with SCM / SSD / Machine shop & SQE to ensure any hurdles / bottlenecks are identified and sort out
- m) I have trained in Key Performance Indicator (KPI) of ISO 9001:2015 like Planning, Assembly and Rework analysis

Performance Highlights in the company	a) Time study for whole production unit in assembly area and Manufacturing unit in vendor. b) Leak testing fixtures. c) Productivity improvement in assembly line. d) Zero Stock Variance at Stores at both FC/FG – Finished Components & Finished Goods e) Minimize the transport cost both delivering and collection the materials
	Company 2
Company highlights	System for process industries: Variety for Products and Components.
Company Name	DBC Engineering India Pvt Ltd
Location	Kandanchavadi, Chennai - 600097
Designation	Vendor Development.
Duration	April 2012 to Dec 2012.
Reporting To	Operation Manager ,Purchase Manager &Production Manager
No of employees Reporting	3 persons
Roles &Responsibilities	a) Getting maximum quotation from the market for Raw materials and Rubber Components. b) Economical price analysis and Purchase order preparation. c) Inward and rejection goods register maintenance. d) Source to find alternate supplies for each product. e) Directly reporting to Purchase Manager and Production Manager. f) Responsible for follow up with suppliers on daily basis. g) Monitoring the M/C jobs of production in particularly in suppliers for another operation.
Performance Highlights in the Company	a) Very Low price for the rubber components. b) Increasing the suppliers for Raw materials & rubber components
	Company 3
Company highlights	a) System for process industries ---- Temperature Water Module, Hot Water Pressure Tank. b) Tyre plant equipment ---- Hot water pressure Tank. c) Heat Transfer equipment ---- Air cooled steam condenser, Pre-heaters.
Company Name	Dynetic Products Pvt ltd.
Location	Chettipadu, Chennai - 600106.
Designation	Production Engineer.

Duration	June 2011 to March 2012.
Reporting To	Production Manager
No of employees Reporting	4 persons
Roles & Responsibilities	<ul style="list-style-type: none"> a) Preparation of materials and charts for quality production. b) Takes corrective action to meet the shift delivery schedule. c) Plan and work as per the instruction given to me and related to Technical. d) Effective implementation and validation of internal process changes. e) Effective usages of problem solving techniques. f) Daily review of quality activities & giving ideas for quality development. g) Maintains the performance level of existing equipment. h) Monitoring the M/C jobs of production in particularly in the assembly section in house for another operation.

Projects Handled

	Company 1	Company 2	Company 3
Project title	<ul style="list-style-type: none"> a) Packing machine b) leak testing fixture c) magic seal cover to polythene cover d) QR Code Implementation – Supplier end e) Cost Reduction in Transport 	-----	<ul style="list-style-type: none"> a) Temperature water module. b) Gas cooler
Client & duration	Janatics Unit 1 a) 6 months b) 2monthsc) 1month d)1year	-----	<ul style="list-style-type: none"> a) MRF, Apollo &Ceattyres. b) thirumalai chemicals
Location	Coimbatore & Other States	-----	a) Chennai, Mysore b) Chennai
Total team Size	a)4 persons b) 2 c) 2persons d) 1persom	-----	3 persons
Project value	a) Rs1.20lakhsb) Rs27000 c) Rs.10000 d) Rs.30000	-----	<ul style="list-style-type: none"> a) Rs 5lakhs b) Rs 1.55lakhs
Techniques used	<ul style="list-style-type: none"> a) Automatic sealing and pasting sticker. b) Double piece leak testing fixture in assembly line c) Cost reduction d) People reduction ,FIFO adherence at Stores 	-----	<ul style="list-style-type: none"> a) Temperature control unit and PLC. b) Gas welding

Project description	a) Making of Automatic packing and sticker pasting for products. b) Making of two products leak testing at the time. D) RS232 with printer Configuration QR Code	-----	a) Making of temperature control unit.
Roles	Teal leader	-----	Engineer
Responsibilities	a) Making arrangements for the suppliers. b) Responsible for production at in house. c) Reducing existing cost to new cost we saving Rs. 1 lakhs/month. d) Receipt & FIFO adherence 12 Manpower Saved e) Minimize the transport cost reduction for delivering and collection	-----	a) Responsible for the following suppliers. b) Responsible for production at in house.

Educational Details

	Qualification/ Degree	Specialization	College/University	Duration	CGPA/% scored	Achievements
A	B.E	Mechanical	Sri Krishna college of Engg&tech, Coimbatore.	Aug 2008 to April 2011.	7.8 / 10	National level seminar 3 rd price.
B	Diploma	Mechanical	SRPTC, Coimbatore.	July 2005 to April 2008.	82	Inter level seminar 2 nd price
C	10 th	S.S.L.C	SRMV, Coimbatore.	2005	78	State level athletics 200m 2 nd price

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Yours Faithfully,

S.Ragunath Sharma