* Mechanical Engineer
* Deputy Manager – Purchase – Component Development & Material Management – Forging & Machined Commodity



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**Mukesh Dangre**

**WORK EXPERIENCE**  
14 Years

**CAREER OBJECTIVE**  
To pursue a challenging and rewarding career with an organization that provides ample opportunities to learn, apply and hence enhance my knowledge and experience for the overall growth of the organization and self. Seeking managerial assignments in the domain of Component & Vendor development, Sourcing and Procurement with a growth-oriented organization.

**DATE OF BIRTH**  
31/10/1983

**GENDER**  
Male

**ABOUT ME**

* Mechanical Engineer with 15 Yrs. of professional experience in Purchase - Component development and material management, Sourcing, Vendor Development, Costing, Negotiation and Supply chain planning & control (Buying/Procurement).
* Currently working as Deputy Manager in Component Development & Material Management (Forging Commodity) in Mahindra Nagpur Since 2010.
* Managed and Executed MSTAR and DHRUV Project successfully at Nagpur plant level for CDMM Forging commodity through MIS where in ensured availability of right material of right quantity as per plan and ensured no production loss.
* Having Good communication, Analytical, Problem solving, MIS Generation and Resource balancing activities.
* Enriched with the ability to learn new concepts and technology along with promoting culture of Innovation & Diversity awareness.
* Believe in team work and an effective team player with planning and execution skills coupled with a systematic approach and quick adaptability.

**NATIONALITY**  
Indian

**MARITIAL STATUS**  
Married

**LANGUAGES**

English, Marathi, Hindi

**COMPUTER PROFICIENCY**

SAP MM Module & MS Office



**Work Experience**

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| **Company Name** | Mahindra & Mahindra Ltd, Nagpur |
| **Duration** | Oct'2013 to till date |
| **Designation** | Deputy Manager – Purchase - Component Development & Material Management – Forging & Machined Parts Commodity |
| **Responsibilities** | * Responsible for development of Forging and machined parts (2WD Dead Front Axles, Machined Shafts, Spline Shafts, Broached and Forging parts – Forks, Lift and Rocker Arm, Gear Blanks, Special Bolts) – Managing 12 Business Partner. |
| * Ensure Material Management – (Capacity Management to meet the Production Requirement and Supplier Crisis Management). |
| * Floating RFI & RFQ to suppliers, Quote from Supplier, Price Negotiation, Releasing PO & PO follow ups and material delivery. |
| * Responsible for Vendor development and Sourcing Activities. |
| * Ensure adherence to Quality, Cost and Delivery targets of Forging Component Development Plan. |
| * Ensure process / actions to improve the Component Development process effectiveness right through design stage. |
| * Support Strategic Sourcing team in Product / Component costing & Give inputs in process for selection of suppliers. |
| * Execute Technical Sign Off between Supplier, CDMM & PCM (Should be costing) for negotiation & optimum price finalisation with supplier |
| * Local Vendor Development for commodities. |
| * Proactively initiate actions to prevent bottlenecks at the supplier end & ensure early involvement of suppliers from design stage for component development ie Manufacturing feasibility. |
| * Developing & Monitor the Capex Budget / Revenue expenditure |
| * Implement effective inventory management system |
| * Liaison with Strategic Sourcing / Horizons/ Aggregates and Testing & Evaluation |
| * Coordination with other commodities (Casting/Sheet Metal/Proprietary/Hydraulic) |
| * Support designer to select material specification based on availability and cost |
| * Quality Assurance, Awareness of quality systems, Inspection & VPPAP Closure. |
| * Involve and implement Cost re-engineering – VAVE and Proposing Strategies for Cost Effective Purchase |

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| **Company Name** | Mahindra & Mahindra Ltd, Nagpur |
| **Duration** | Jan'2010 to Oct'2013 |
| **Designation** | Assistant Manager - Supply Chain Planning & Control |
| **Responsibilities** | * Ensured buying activities (PO, Scheduling & Follow up) for Proprietary, Forging, Casting, Pressed & Plastic-Rubber parts & ensured availability of material on right time of right quality & quantity as per production plan. |
| * Managed Centralised Scheduling and buying system for Casting part – Front Axle Support at Mahindra Farm Division Level. |
| * Monitor, Improve & Ensure 100% Supplier Schedule Adherence. |
| * Ensure & Manage Inventory Control within norms. |
| * Procurement through DOL, Kanban, VMI & JIT. Monitor & improve its performance. |
| * Packaging Improvements, implement recycling packaging & Resolve Supplier Issues |
| * Coordinate with Production Planning, Sourcing, CDMM & Quality |
| * Responsible for monitoring and maintain Supply chain performance through MIS and Reviews (Inventory, Schedule Adherence, Logistic Cost & Cost Saving) |
| * Involvement in CIT/CFT/QC Story activities to focus on achieving cost saving targets & implementation of new projects |

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| **Company Name** | Harita Seating System Ltd, Ranjangaon |
| **Duration** | May'2007 to Jan'2010 |
| **Designation** | Purchase Engineer |
| **Responsibilities** | * Vendor Assessment, Selections & Components Development (Pressed parts, Machined parts, Plastic, Rubber parts, Welded parts, Packing & Upholstery etc.) |
| * Managed a team of 2 peers |
| * Prepare RFQ, PO. Release schedule. Ensure & Improve 100% schedule adherence |
| * Develop Purchasing Strategies (e.g. Commodity, Supplier, Sourcing) |
| * Technical & Commercial Negotiations |
| * Material Accountability of raw material & Bought out item |
| * Responsible for all cost reduction targets through VAVE, Localization and Additional Source |
| * Ensure availability of parts as per production plan. |
| * Prepare, Monitor and Improve Vendor rating on Quality, Cost and Delivery |
| * Release score cards as per rating to respective vendor |
| * Inventory control as per norm |
| * TS 16949 co-coordinator for purchase department |
| * Member In supervisory improvement projects |
| * Facilitator for Quality Control Circle. |
| * Interface with other department like Production, Quality, Design & Account |
| * Managed buying of Indirect material required for production |

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| **Company Name** | Bosch Chassis System India Ltd, Jalgaon |
| **Duration** | Sep'2005 to May'2007 |
| **Designation** | Purchase Engineer |



**Education**

**Bachelor’s In Mechanical Engineering** Graduated, July 2005Kavikulguru Institute of Technology, Ramtek Marks 73%  
Nagpur University, Maharashtra Division 1

**Diploma In Mechanical Engineering** Graduated, July 2002Govt Polytechnic, Sakoli Marks 80%  
MSBTE, Maharashtra Division 1

**SSC** Graduated, July 1999Wainganaga Vidyalay, Pauni Marks 73%  
State Board, Maharashtra Division 1



**Professional Qualifications and Affiliations**

* Certified as Associate Value Specialist by SAVE International Society - 2016
* Certified as Mahindra Yellow Belt - 2014
* Training done on “Project Management” in 2018-2019
* Training done on “7 Habits Of Highly Effective People” on 2017-2018
* Training done on “Should be Costing” and “Negotiations” in 2016-2017



**Skills**

* Component Development
* Negotiation
* Cost Reduction **- VAVE**
* Project Management
* Inventory Management
* SAP MM Module
* Sourcing
* MIS & MIS Analysis



**Personal Interests**

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| * Playing Cricket & Badminton | * Listening to Music |
| * Reading Books |  |
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**Declaration**

I, Mukesh Dangre, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

Date:- Signature

Place: - Mukesh Dangre