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| **PRAMOD KUMAR KANAUJIA**A high-energy professional with a record of achievements, targeting for assignments in New Product Development/Production Planning & Control with an organization of high repute**Industry Preference:** Automotive/Machinery**Location Preference:** Delhi/NCR **+91 9911174506/9354450974  pramod.kanaujia@gmail.com** |
| core24x24icons Core Competencies**New Product DevelopmentProduction Planning/ControlQuality ManagementProcess Enhancement/ CAPA ImplementationCost Optimization/BudgetingProject Management Strategy Planning & Execution Team Building & Leadership** | knowledge24x24icons Profile SummaryOffering nearly 29 years of experience* Proven track record in implementing cost saving measures to achieve substantial reduction in terms of production, raw materials, manpower and machine utilization
* Resourceful in analyzing production systems/ processes, identifying loopholes and steering continuous improvement projects
* Experience in performing activities to enhance the process operations, optimize resource & capacity utilization, escalate productivity & operational efficiencies
* Expertise in machining process including Jig & Fixtures, Combination Tools, Poke-Yoke, selection of machines (SPM, GPM & CNC) for new projects and initiating VA/VE activities for cost reduction in the product & process
* Possess in-depth knowledge of General-purpose M/c, SPM, CNC Turning & Machining Center, Designing Jig & Fixtures & Machining Process Layout
* Designed comprehensive organizational-level strategy for managing project related operations involving design & development of processes, streamlining processes to facilitate smooth workflow & enhance productivity
* Versatile, high-energy professional, successful in achieving business growth objectives within turnaround & rapid changing environment with excellent communication, people management, analytical and problem-solving skills
* Working with SAP, PLM, Auto Cad Inventor and Ms Office.
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| Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\careertimeline24x24icons.png Career Timeline**M/s Ample Auto Tech (P) Ltd., IMT Maneser, Gurgaon****M/s Amtek India Ltd., Gurgaon****M/s Acme Auto (P) Ltd.,Faridabad****M/s Lohia Starlinger Ltd. Kanpur****M/s Roop Automotives Ltd., Sohna, Gurgaon**softskills24x24icons **Soft Skills**Planner Motivator Collaborator Communicator Change Agent

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| edu24x24icons Education* 3Year Diploma in Mechanical Engineering (Specilisation in Production Technology) from U.P. Technical Board in 1990
 | Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\Training-Attended24x24icons.png **Previous Experience*** Attended the following trainings:
* Inspection & Quality Control from Institute of Tool Room Training, U.P. (ITTUP)
* Design of Gauges from Advance Training Institute, Kanpur (ATI)
* Design of Jig & Fixtures from Advance Training Institute, Kanpur (ATI)
* Advance Engineering Measurement from Central Tool-room, Ludhiana (CTI)
* Eliminating Waste for SME’S from CII, Gurgaon
* Low Cost Automation from ACMA, Gurgaon
* New Product Development in CNC Turning Centers by IMTMA, Gurgaon
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| exp24x24icons **Work Experience****M/s Roop Automotives Ltd., Sohna, Gurgaon** **Mar’08-Present****Deputy Manager (New Product Development) Mar’12-Prasent****Assistant Manager (Production) Mar’08-Mar’12****Key Result Areas:*** Managing products like steering column yokes, steering column sub-assemblies, commercial steering system, universal joints, differential cases and gear box housing, precision turned parts & machined parts, pto adopters and sleeves.
* Coordinating the entire product development including time plan, requirement analysis, finalizing specifications, designing, prototype development and testing activities
* Spearheading development of new products, its process and making in-house development plan, which include arrangement of all facilities and trainings required for production, samples and pilot lot making
* Conducting feasibility meeting with all CFT members and addressing customer specific requirements during meeting
* Developing new tooling and implementing fixtures of SMED (Single Minute Die Exchange) on machines
* Implementing continuous improvement projects to reduce set-up change over time, set-up time, cycle time and tooling cost
* Establishing targets for the team to match corporate goals, short-term and long-term budgets and developing business plans for the achievement of these goals
* Making plans for day-to-day activities, production schedules, implementing quality tools and allocating work for achieving monthly production targets
* Monitoring/ tracking projects with respect to budgeted cost, demand forecasts, time overruns to ensure timely execution of projects
* Ensuring quality product delivery; managing operations related to production planning including coordinating in marketing, manpower management, supplies and uptime of equipment
* Formulating SOP (Standard Operating Procedures), implementing effective techniques to bring efficiency, improve quality standards & achieve maximum cost savings
* Administering down line development with close interaction, situational training and idea generation for implementation of new improvements in operation, SAP, documentation, machine operation and energy save options
* Ascertaining adherence to regulatory needs, compliances and up keeping of facility for any audits at any time

exp24x24icons **Previous Experience****M/s Ample Auto Tech (P) Ltd., IMT Maneser, Gurgaon Feb’07-Mar’08****Assistant Manager (Engineering Department)** * Gained exposure in working with products like Tie rod end, Ball joints, Drag link assembly, Rack end, Steering linkage assy. And Repair kit for heavy & light commercial vehicles for export market

**M/s Amtek India Ltd. Gurgaon Mar’02-Feb’07****Engineer (Engineering Department)*** Gained exposure in manufacturing of various types automotive components like Power Transmission Forks, Piston, Connecting Rod, Crank Shaft, Flywheel, Steering Knuckle, Under Bracket Assy

**M/s Acme Auto (P) Ltd.,Faridabad June’99-Mar’02****Senior Engineer (Design & Development Department)*** Gained exposure in managing products like Transmission Forks, Speedometer Gears, Armature Shaft of self-starter, Kick ratchet for M/s Maruti Udyog Ltd., M/s Hero Honda Ltd., M/s Yamaha Motors India Pvt. Ltd., M/s Monto Motors Ltd., M/s Auto Ignition Ltd. and many other companies

**M/s Lohia Starlinger Ltd. Kanpur Aug’90-May’99****DET, Assistant Engineer****Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\personal-details24x24icons.png Personal Details****Date of Birth:** 20th February 1970**Languages Known:** English and Hindi **Present Address:** H. No. 1794, Maruti Kunj, Sector – 67 Gurgaon-122102, Haryana**Permanent Address:** L.I.G. 55, Indira Nagar, Kanpur-208026, Uttar Pradesh |