Curriculum Vitae

Pawan Jain

(Mechanical Engineer)

Email id : pawansmcet777@gmail.com Mob. No. : +91 6396657029, +91 9667480967 Address : Near Jain Temple, VPO- Chitawa

Nagaur, Rajasthan - 341519

Status: Unmarried



Objectives:

To obtain a role wherein I can apply and enrich my knowledge and have a long-term fruitful association with the organization and its member and produce the desired results.

Profile Summary:

- Experience of more than 2 years in **Design, Sourcing & Supply Chain Management Development of Automobile Manufacturing.**
- Development & procurement of Sheet Metal Parts (Cowl & bracketry, Pipes & Fuel tanks),
 Chassis, Axles, Propeller shafts & CNG kits for Trucks & Busses.
- Worked on designs of Heavy Commercial vehicles like Tippers & Trailers.
- New supplier evaluation & supplier selection/ Alternate source & Localization
- Basic Knowledge of Costing of sheet metal parts, Raw material selection & Processes.
- Manufacturing Processes and process capabilities studies.
- Problem solving approach through proven Six sigma tools like C & E diagram, Pareto chart, Why-why Analysis etc.

EDUCATIONAL QUALIFICATION (Start from latest educational qualification):

S. No.	Name of	Specialization	Institution/Board /University	Percentage (%)	Duration (in	From DD/MM/	To DD/MM/ YYYY
	Degree				years)	YYYY	
1	B.tech	Mechanical	Rajasthan	79.20	4	01/07/2013	20/05/2017
		Engineering	Technical				
			University				
2	12 th	Science/Maths	Board of	79.40	1	01/06/2012	09/05/2013
			Secondary				
			Education,				
			Rajasthan, Ajmer				
3	10 th	NCERT	Board of	82.33	1	01/06/2010	09/05/2011
			Secondary				
			Education,				
			Rajasthan,Ajmer				

PROFESSIONAL EXPERIENCE SUMMARY

S.No	Organization	Designation	Duration (in Months)	From (DD/MM/YYYY)	TO (DD/MM/YYYY)
1	Ashok Leyland Limited (Layam Flexi Solutions Private Limited)	Executive	13	13/02/2019	21/02/2020
2	Ensol Industries Private Limited	Design Assistant	7	11/07/2018	06/02/2019
3	Dixon Technologies India Limited	Assistant Engineer	7	12/12/2017	05/07/2018

PROFESSIONAL EXPERIENCE SUMMARY (ROLES & RESPONSIBILITY)

Organization Name 1 : Ashok Leyland Limited, Alwar Duration: 12th Feb 2019 to 21th Feb 2020

Sector: PSU

Role/Position: Executive

Team Size: 3 Direct Reportee: Mr. Laxman Kalyani (Div. manager)

Roles & Responsibilities:

- Involved in Sourcing & Supply Chain of New Development Parts (proto development).
- Planning up for the new part development with Vendors by looking their feasibility, location, cost & quality objectives.
- Master data updating & following up for NPD document readiness (PIPS-IS & IR, TPH & TQS) coordinating with our Supplier Quality Engineer & Supplier's Development team.
- SOR, RFP & RFQ settled in 3D Experience Portal PLM (Enovia) & monitoring of complete product life cycle in 3D experience platform ensuring part and tooling cost in budgeted price.
- Effective coordination with the design team to ensure right part in first attempt.

Achievements: Enhanced the Paint Booth Capacity to improve productivity and material supply at supplier.

Organization Name 2: Ensol Industries Private Limited, Jaipur Duration:11th Jul 2018 to 6th Feb 2019

Sector: Private

Role/Position: Design Assistant

Team Size: 4 Direct Reportee: Mr. Suresh Sharma (Manager)

Roles & Responsibilities:

 Product Design (CAD 2D) General arrangement Drawing of Heavy Commercial vehicles like Trailers, Tippers and Tipping-Trailers and Lower Vehicles Fire Fighters, Man lifts (Sky lifts), Ambulances including Multi clean Equipments such as Suction Cum Jetting Machine, Garbage Compactors, Dumper Placers, Wet and Dry Garbage Hopper, Mobile toilets as per specification (mainly Govt. tenders). Preparing Bill of Material & other related documents of above products.

Achievements: We have developed an air suspension trailer with the two lifetable axles and EBS. The two lifetable axles will save the operational cost of the tires when the trailer runs empty which was also featured in Motor India Magazine.

Organization Name 3 : Dixon Technologies (I) Ltd., Dehradun Duration: 12th Dec 2017 to 5th Jul 2018

Sector: PSU

Role/Position: Assistant Engineer

Team Size: 7 Direct Reportee: Mr. Barfu Ram(Manager-Tool Room)

Roles & Responsibilities:

- As an Tool Room Engineer involved in Maintenance of Injection Molding Tools(Both Hot Runner & Cold Runner) for Products like Washing Machines, LED TV, LED Bulbs etc.
- To confirm the completion of ECN (Engineering Change Note) activities.
- Worked on Lathe, Milling, Grinder, EDM & VMC (Vertical Milling Centre) Machines.
- Also responsible for Tool Room Inventory Management, Planning & Supervision.

Achievements: A Member of First New Mold Development Team – Control Panel Facia (Washing Machine) Mold.

Extracurricular Activities/ Hobbies etc.

- 1. Reading Books
- 2. Like to play Cricket & Carrom.

Additional Professional Certifications

Hindustan Machine Tools Limited, Ajmer, 45 days training in Manufacturing, Assembly & Foundry.

IT /Soft Skills (Specify your level of proficiency basic / advance):

- AutoCAD 2D -Advance, Catia Composer Advance, 3D Experience PLM(Enovia) Basic etc.
- SAP (Material Management) Advance
- MS Office (Advanced Excel tools like Pivot tables, Vlookup and Hlookup, & Analysis skills) MS Word
 Advance, RS-CIT Basic Certified, Minitab & Matlab Basic.

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• Good communication, problem solving, team work & flexibility.

Languages Known : English and Hindi.

LinkedIn Profile : www.linkedin.com/in/pawan-jain-29114a126

<u>Declaration</u>: I hereby declare that the information furnished above is true to the best of my knowledge and belief. My candidature can be cancelled at any stage with or without information if found guilty.

Date: 28/05/2020 Signature: Pawan Jain