

CONTACT DETAILS

+91-7895981679

tapanmzn@gmail.com House No– Q 73 Shivalik Nagar, Haridwar Uttarakhand- 249403, INDIA

PERSONAL DETAILS

Mother: Mrs. Pushpa Devi Father: Mr. Ravindra Kumar DOB: 02 Nov 1986, Gender: Male Marital Status: Married, 2 Kids Nationality: Indian Passport No: N1154045

SOFTWARE SKILLS

MS Office **SAP PP, PM, PS Module**AutoCAD 2D. MDAT

MS Project

LANGUAGE

Hindi & English
Read Write Communicate

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General IELTS- CLB 7

ACHIEVEMENTS

Best Employee- EFL- 2009 Multi-Skilling- C&S- 2016 Best Employee- C&S- 2015

EXTRA CURRICULAR

Active Member- NGO-SSSS, HWR
NCC"C" Certificate Holder
Cricket Team Captain- Havells-2020
Cricket Team Player- C&S-2016
Cricket Team Captain- AWSL-2012
Frequent Blood Donor
Active Member- CSR Activities

INTEREST

Elimination- Process Waste Elimination- Process Variation Safety, Health & Environment Design, Costing & Estimating Training & Development

HOBBIES

Outdoor Games Photography & Travelling Hangout with Friends

<u>Available On:</u>



TAPAN KUMAR

Skilled Professional in Manufacturing Operations having 15+ Years of Experience in Production, Industrial Engineering, Methods & Capital Projects. Resourceful, analytical & detail driven with capabilities in production & completing multiple engineering projects within competing deadlines. Aggressive in resolving inefficient operational processes by Various Manufacturing methods. Strong Team Member, able to motivate others to achieve optimal production rates while maintaining safety methods & practices. Reliable follow through skills, clear communicator, both oral & written. Strong interpersonal skills, interface effectively with coworkers, managements, clients & customers. Excel in unpredictable, hectic environments & can lead any size of team.

CAREER TIMELINE & PROFESSIONAL EXPERIENCE



Havells India Limited, Haridwar, Uttarakhand

(Domestic Appliances, Fan & Switchgears) [FY 2020-21 Turnover- 1500Cr.]

Designation: - • Manager- Manufacturing & Projects (Apr'20 – Continue)

• Deputy Manager- Production & Methods (Feb'17 – Mar'20)

Area: Production/ Plant Engineering/ Maintenance/ Capital Projects C&S Electric Limited, Haridwar, Uttarakhand

(Switchgears, Motor Starters & DB)
Designation:- Asst. Manager- Production

Area: Production/ Plant Engineering/ Methods/ Capital Projects

Duration:- June'14 – Jan'17: 2Years & 7Month A N Polymers Private Limited, New Delhi

(Plastic Injection Molding and Domestic & Industrial Water Purifiers)

Designation:- Manager- Production Duration:-Apr'13 – May'14: 1Year

Eureka Forbes Limited (Aquamall Division), Dehradun

(AQUAGUARD Domestic & Industrial Water Purifiers)

Designation: - Executive. Engineer- Production Duration:-Feb'08 – Mar'13: 5 Years

Samtel Color Limited, Ghaziabad, UP

(Color Picture Tube & Avionics CRT)

Designation: Engineer- Research & Devlopment Duration: Oct'06- Jan08: 1 Year & 3 Months

KNOWLEDGE PURVIEW AND ROLE ACROSS THE CAREER

- Production Management: SAP- PP Module, Planning, Execution, Productivity & Adherence
- Quality Management: Product & Process Quality Planning, Assurance, Control and Improvement
- Supplier Engagement (Development/ Negotiation/ Quality/ Process/ Price/ Delivery)
- Project Management- Initiating, Planning, Executing, Monitoring & Controlling and Closing
- Capital Expenditure, Operating Expenditure, Proposal/ Recommendation & Budget Preparation
- Plant Layout Design & Space Optimization, Plant & Facility Setup, M/C Erection & Commissioning
- Lean Manufacturing System Implementation on Shop Floor & People Engagement
- Process Automation & Special Purpose Machine Development for Productivity Enhancement
- Jigs, Fixtures & Tools Simulation and Development to ensure Bottleneck free processes
- Optimization of Labour Productivity through MOST, Time Study & Ergonomics Engineering
- Value Addition, Value Engineering, MFG. OH Control, DMAIC & Change Management
 Maintenance: PM Module, Total Productive Maintenance & Utility Management
- Manpower Management, Trainings (Process Skills & Soft Skills) & Skill Matrix
- New Product Development, Internal & External Trials & Production Streamlining
- Integrated Quality Management System Compliances Adherence
- Resources Sustainability- Resources Sustainability- Plastic/ Energy/ Water/ Air & Involvement in CSR

ACEDMIC & CERTIFICATION

2000	2002	2005	PRINCE2®Practitioner
HIGH SCHOOL	INTERMEDIATE	MECHANICAL ENGG Manufacturing	Lean Engg. Level IV
Uttar Pradesh Board	Uttar Pradesh Board	3 Years DIPLOMA- BTE, Uttar Pradesh	Agile Scrum Master®
In-Progress: PMP®- PMI IISA / PMI- RMP®IISA /I FAN 60 GR- IASSC			

PROJECTS ACCOMPLISHMENT

HAVELLS (I) LTD.	Fan Plant Setup- Civil/MEP, Infra. & Machinery- 1.5 Cr. Fans	Year 2021-22
HAVELLS (I) LTD.	Capacity Expansion 600Cr Infra. & Production Streamlining	Year 2018-20
HAVELLS (I) LTD.	Appliances Plant Setup- Infra. & Production Streamlining	Year 2017-18
C&S ELECTRIC LTD.	HR MCB Manuf. Setup- Infra. & Production Streamlining	Year 2015-16
C&S ELECTRIC LTD.	MCB/RCCB Manuf. Setup- Infra. & Production Streamlining	Year 2014-15
AN POLYMERS(P) LTD.	Applinaces Plant Setup- Infra. & Production Streamlining	Year 2013-14
EUREKA FORBES LTD.	Commercial Water Purifier- Civil/MEP Construction & Infra.	Year 2012-13
EUREKA FORBES LTD.	Domestic Water Purifier- Infra. & Production Streamlining	Year 2008-09
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CORE COMPETENCIES & ACTIVE KEY RESULT AREAS OVERVIEW

I have Manufacturing Engineering exposure to execute any facility commissioning & production streamlining in advanced technological manner. My current job profile offerings or indulgence are in following activities:

	 Production plan with SCM & PPC team (AOP, Quarter, Month, Week & Day)
	 Production adherence (Month, Week & Product Mix, Target Min.90%)
	 Material plan with MM team- Import & Domestic (As per lead time, DOL & buffer stock)
	 CAPEX/ OPEX Plan and Manufacturing expenses monitoring & control- Reduction Target- 20%
	 Manpower expenses monitoring, control & shift deployment plan for 700+ Contractual Persons
	 Ensure increasing trend of plant contribution on products being manufactured, GPM Target-40%
	 Productivity monitoring (Per line/ Per day/ Per man Hr & in rupees) & Enhancement Plan Execution
Production Management	Production MIS report sharing with stakeholders (Cost, Productivity & Adherence Indicator)
1 Toduction Management	Shop floor staff KRA assessment & individual's engagement towards the targets
	Conduct DWM meeting & review daily activity progress tracker- All areas
	SAP application & provide training for PP module for routine work
	Consumables % analysis & scrap monitoring and timely consumption in SAP Purious Management Consumption of the scrap and social scrap and
	Business Management Group report analysis & overheads controlling The state of the sta
	Periodically review BOM cost, parts Varification, validation & ECR/ECN MAG(MAGO) it 1000 to 1000
New Product Management	N10/N100 with R&D team (Infrastructure, Resources, Validation, Pilot run & Streamlining)
Inventory Management	BOM, QRA, PFMEA, PFD, Testing procedures, WI & Control plan for all products
	 RM & WIP Inventory Management and Ageing Contro- (Local NOD 30 Days, Import NOD 60 Days)
	• FG Inventory Management (Ensure ₹ 0.00 over 90 Days)
	 Supplier engagement (Development/ Negotiation/ Quality/ Process/ Price/ Delivery/ Commodities)
Supplier Management	 Supplier & Material followup (to expedite the delivery or development)
Supplier Management	 Critical components, B&C Class Components and supplier mapping
	 Component modification/ New development/ Resource development
Spares Management	 Spare Kits Production Management (Production based on plan & received Service STOs)
	Yearly Maintenance plan (Autonomous, Predictive, Preventive) & Utility plan (Power, Air & Water)
	 SAP notification execution & closure for Line & Machinery breakdowns and general works
	 Maintain History card (M/Cs, Tools, Jigs & Fixtures) and monitoring UP/Down Time, MTTR & MTBF
Maintenance & Projects	 Review of active and red tag assets through master list & decision making for non utilizing assests
	Technical & Price Negotiation for Capex & General requirement with suppliers/ contractors
	 New machinery, facility setup estimating & costing, BOQ, onsite survey, erection & commissioning
-	Plant Layout/ Shop Floor Layout/ Emergency Evacuation Layout Design in AutoCAD & display
	Plant 5S & TPM drive implementation to make WCM system in Plant & Shop Floor
	Lean Engineering on shop floor & people engagement for enhancement
Industrial Engineering	Process Optimization (VSM, MOST/Time Study, Line Balancing & Ergonomics Engineering)
muustriai Engineering	Low Cost Automation/ Continuous Improvement through KAIZEN, Kanban & Waste Elimination
	Development of Jigs, Fixtures, Tools & Spare parts for machinery & process
	Involvement in MES (Manufacturing Execution System) Drive, Industrial 4.0
	Monthly product quality review, MIS & MRM report analysis & working on outcomes Manitoring & controlling CODO, BTV LDS, OC Projects & other quality issues acceletion.
	Monitoring & controlling COPQ, RTY, LPS, QC Projects & other quality issues escalation Customer and project
	Customer complaint action tracker & service feedback meeting for improvement State of the service feedback meeting for improvement.
Quality Management	Field return material & shop floor rejection report analysis & further action
· -	ECR/ ECN documentation & tracking
	Product quality improvement tracking
	 Review Quality Radar Assessment report & further action for improvement
	Product Traceability Process implementation for all products
	 Integrated Quality Management System & carried out audit process with third Party
Compliances Documentation	EHS/OHSAS/Energy Management compliance documentation
	 Team engagenet with third party audit process for Production data management
Sustainability	 Monitoring & controlling use of natural resources- ETP/STP/RWHS/Water Lekage Prevention etc.
Sustamability	 Resources Sustainability- Plastic/ Energy/ Water/ Air & Involvement in CSR Activities
VAVE Management	 VA/ VE, MFG. OH. & Procurement Saving, FY 21- Total 15 Cr. Over Spend Base 244 Cr.
Training & People Development	 Manpower training & development (OJT & Interpersonal)
	 Cost Saving Drive- Aspiration & Achievement Data Controller (VA/VE, MFG. OH. & Procurement)
	 Most Study Drive (MDAT)- Drafting, Implementation & Data Management, Target 550- 11 Hours
Plant Co Ordinator	 OEE/ OLE Calculation Drive- Drafting, Implementation & Data Management, Target 85%
Plant Co-Ordinator	 Plastic Packaging Reduction: Sustainability- Drafting, Data Management & Training, Target 40%
	SAP HANNA Digital Transformation Programme: Project System Module
	 Capacity Expansion Projects [Infra. & Plant Setup]- Proposal/Recommendation/Execution
	Value Stream Mapping- Drafting, Implementation & Data Management
CET No	Shop Floor Layout Management & Space Optimization- Implementation & Data Management
CFT Member	Process Automation/ NVAs Elimination- Proposal/Recommendation/Execution
	Material Handling System Upgradation- Proposal/Recommendation/Execution
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Strength- Self Initiator, High Concentration Level, Strong Imaginary Skill & Catalyst

Weakness- Daily Routine Job

Thank you very much for your time and attention.

TAPAN KUMAR DATE: LOCATION: