

Batch Summary



Name	Work Ex. (In years)	Last Company	Industry	Domain	Key Skillset
Manu Shree Sood	12	Golden Papers	Packaging	Operational Excellence	Projects Management Operational Excellence Automation
K Arunrajan	10.4	Vedanta	Power	Operations	Operations Excellence O&M Planning Management Systems Implementation & Auditing
Arnab Kumar Modak	9.6	Nayara Energy	Oil & Gas	Operational Excellence	Strategic Planning & Execution Demand Forecasting Inventory Management
Arpita Srivastava	9.6	Cipla	Pharmaceuticals	Supply Chain Management	Supply & Demand Planning Stakeholder Management Resource Optimization
Parool singh	9.6	Tata AutoComp Systems	Automobile	Operations	Operations Excellence Production Management People Management
Vikrant Garg	8.5	Deepak Fertilizers & Petrochemical	Chemical	Supply Chain Management	Sales & Operations Planning Supply Planning Logistics Excellence
Vasudeva NM	8	JSW Steel	Metals & Mining	Operational Excellence	Project Management Process Excellence Inventory Management
Ranjith R	8	Asiaan Metals & Aluminium Castings	Automobile	Operations	Project Management Lean manufacturing Plant Operations & Management
Cheenu Bhardwaj	7.5	Honeywell UOP India	Oil & Gas	Engineering Consulting	Strategic Planning & Execution Operations Excellence Procurement & Vendor Development
Irisha Nidhi	7.5	Tata Sky	Telecom	Supply Chain Management	SCM Operations Management Strategic Sourcing Project Management
Nainesh Kusram	7.5	ONGC Petro Additions	Oil & Gas	Operations	Operation Management Procurement Inventory Management
Priyanka Kumari	7.5	Larsen & Toubro Construction	EPC	Project Mgmt & Planning	Project Management Planning and Control Process Engineering
Dheeraj Mittal	7	TATA Power	Power	Operations	Project Management O&M Planning PLC & Sub-station automation
Neeraj Thapliyal	6.8	BASF INDIA	Chemical	Operations	Operations Planning Operations Excellence Strategic Planning & Execution
Ayush Shukla	6.7	Arcelor Mittal Nippon Steel	Metals & Mining	Operational Excellence	Project Management Procurement & Inventory Management Process Optimization
Kunal Ghodmare	6.6	Honeywell Automation India	Oil & Gas	Engineering Consulting	Project and Operation Management Production Development Strategy & Leadership
Pushpender Mishra	6.5	GEP	Consulting	Supply Chain Management	Strategic Sourcing Should Cost Analysis Price Benchmarking
Rachit Bansiwali	6.5	Vedanta	Power	Operational Excellence	Procurement Operations Operations & Maintenance Planning Process Optimization
Vinay Kumar	6	G.S Pharmbutor	Food	Operations	Production Planning Plant Operations Operational Excellence
Gaurav Dubey	5.7	Jubilant Foodworks	Food	Supply Chain Management	Demand & Supply planning Inventory Management Business Excellence



A result-oriented leader having 11 years' experience across Projects, Operations, Supply-chain, Engineering & Procurement in leading global MNC's and Indian organizations such as Specialty chemicals, Paints, Packaging and Food Sectors.

Education

- B.Tech- Instrumentation and control engg.
Punjab technical university

[linkedin.com/in/soodmanu](https://www.linkedin.com/in/soodmanu)



Passionate and Result Oriented Professional with Experience in Project Management, Operations, Business Excellence, Operations & Maintenance Planning, Efficiency & Performance Improvement, Management Systems, and SAP Implementation.

Education

- PGD- Thermal Power Plant Engg.
National Power Training Institute, New Delhi
- B.E.- Electronics and Instrumentation Engg.
Hindustan College of Engineering, Anna University, Chennai

[linkedin.com/in/arunrajan-k-194447171/](https://www.linkedin.com/in/arunrajan-k-194447171/)



MANU SHREE SOOD



Experience: **142 Months**

4	Golden Papers Ltd.
35	SA Rawther Spices
84	Johnson Matthey Chemicals
19	Asian Paints Ltd.

Career Highlights



Supply Chain Management

- Monitoring & managing the entire Supply Chain activities with Logistics & ware housing in organization.



Projects

- Execution of all plant activities of Green field Project of New Solvent Extraction Plant (worth 1000cr).
- Led three brown field capex projects (worth 800cr); plant expansions for increasing plant capacities, utilities expansion, various energy conservation projects (worth 19cr), execution of CI projects.



Technology transfer

- Technology transfer from UK to India for Chloride rig. Was to UK by the organization for Designing, installation and commissioning of the same



Leadership

- Headed the operations, engineering & procurement departments of the plant & trained the team on Process Operations, Process safety, Engineering & Operational excellence.



Operational Excellence

- Implemented Lean, 5S, TPM, Kaizens etc. methodologies in plant.
- Reduced Inventory by 7% using ABC analysis.
- Full cycle SAP PM utilization and implementation.



Certifications

- Six sigma black belt by ISI.
- IMS Internal Auditor by SGS
- Global Digitization Supply chain by NITIE and MIT.



K ARUNRAJAN



Experience: **125 Months**

125 Vedanta Ltd.

Career Highlights



Project Management

- Led End to End Project Management, Monitoring, and Billing for "ACC Extension Project to improve Performance" worth ₹ 5.9 Cr
- Managed EPC contract for on-time project completion of Electrical Balance of Plant of Thermal Power Plant Project worth ₹ 600 Cr



Operations Management

- Supervised O&M Contractor as Shift in Charge and achieved Lowest Heat rate (2850 kCal/kWh) through Performance tracking & Analysis – savings of ₹ 5.25 Cr
- Coordinated with EPC, Projects and O&M teams for Commissioning, Successful Synchronization and completion of PG tests of Power Plant (2*80 MW)



Business Excellence

- Drove various Business Excellence initiatives like 5S, Six Sigma Projects, SGA and Kaizen
- Spearheaded the team for Implementation & Certification of Integrated Management System (QES) & Energy Management System – cost savings ₹ 10 L
- Headed and Implemented Asset Optimization (World Class Manufacturing and Maintenance practices) framework in the Plant



Planning, Efficiency & Performance Improvement

- Completed Projects on "Zero Breakdown Analysis", "Inventory Analysis and NMI Reduction" – savings of ₹ 2.25 Cr
- Implemented various IT (Digitization/ Automation) initiatives in SAP



Rewards & Recognitions

- "Best Performing Single Point Accountability Member" LOTOV Implementation
- "CEO Kitty" Reward for all Management Systems Implementation at TPP



Certified Lead Auditor

- Lead Auditor - ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 and 5S
- Lean Six Sigma Black Belt



An ingenious and an eminent performer, Oil and Gas professional with 9+ years of experience, managing cross-functional and multicultural teams in maintenance management, inventory management, and documenting CAPEX/OPEX schemes.

Education

B.Tech- Electronics and Instrumentation Engg.
West Bengal University of Technology

[linkedin.com/in/arnab24011990/](https://www.linkedin.com/in/arnab24011990/)



A Supply Chain Professional with entrepreneurial mindset having 9+ years of experience with B2B and B2C global partners and domain expertise of Supply chain Planning, Order Management, Stakeholder Management, Resource Optimization.

Education

B.Tech- Mechanical Engg.
NIT, Allahabad

[linkedin.com/in/arpitasri](https://www.linkedin.com/in/arpitasri)



ARNAB KUMAR MODAK

Experience: 115 Months

47 ———— Nayara Energy Ltd.
48 ———— Essar Oil Ltd.
20 ———— Essar Projects (I) Ltd.

Career Highlights

Business Strategy

- Achieved 17.57 MMTPA Refinery Crude Throughput within given target of 20.67 MMTPA, for FY20, by 100% availability of Delayed Coker Unit for refinery margin.
- Consumed required materials within 100% available inventory, keeping eye on budget v/s consumption, thereby maintaining departmental material budget within ₹ 1.3 Cr.
- Optimized vendor service visits by attending instruments with the remote support of vendors, keeping departmental service budget within ₹ 0.5204 Cr.

Process Improvement

- Proposed an OPEX MOC, where rather than updating the PLC hardware and SCADA software, all signals were transferred to DCS and ESD, implemented within a week span, and saved approx. ₹ 0.65 Cr.
- Attended three major turnarounds from DHDS area, Utilities area and Delayed Coker area.

Operational Efficiency

- Achieved 9.79% Refinery SRFT Fuel & loss (wt.%) within given target of 9.14%, for FY-20, by proper planning, and execution of timely preventive and predictive maintenance.
- Achieved zero down time of DCU (Delayed Coker Unit) for FY20, FY19, and FY18.

Certifications

- Tableau Fundamentals, DataCamp.
- MIT CTL.SC0x: Supply Chain Analytics. edX MITx Certification.
- Harvard PH125.1x: Data Science: R Basics. edX Harvardx Certification
- Brand Management: Aligning Business, Brand and Behavior, University of London

Area of Interest

- Playing Guitar & Exploring music
- Sketching & Painting



ARPITA SRIVASTAVA

Experience: 115 Months

54 ———— Cipla
12 ———— Viruzza Creations
49 ———— JSPL

Career Highlights

Supply Chain Planning

- Demand and Delivery Planning of 200+ SKUs for 20+ B2B partners across Europe/Russia CIS
- Engaged with stakeholders for Demand Shaping through robust S&OP process while ensuring timely order servicing and acting on the variabilities.
- Led MIS system to track Annual Business estimates and ensured monthly deliveries in line with sales plan.
- Led EU and Russia Serialization project from SCM to ensure transition of 800 SKUs to be serialized and tamper proof without supply disruptions.
- Acted as SPOC for B2B partners and smoothened stressed relations that led to improved KPIs adding to customer delight and business growth.

Process Improvement and Resource optimization

- Co-ordinated batch size increase project to ensure higher productivity; minimized cost by 5%
- Optimized slab dimension to reduce scrap generation, led to saving of ₹2L/day.
- Recommended tail reduction and enabled site transfer for better capacity utilization.
- Implemented processes to reduce TAT, resulting in OTIF improvement by 40%.

Reward and recognition

- Bagged Annual Achiever's Award for customer excellence in FY21, team excellence in FY20 and Operational Excellence in FY19 and FY18
- Awarded "Best Performer Award" for FY15

Certifications

- Kinaxis Integration Consultant Level 1 Certification
- Global online certification course on Supply Chain Digitization and Management- NITIE, Mumbai 2021
- Enrichment through Training and development- UTS Global



Result oriented, organized and process-driven approach professional with 9.7 years of experience in Operations Management, Outbound logistics, Inventory Management & HSE functions.

Education

B.Tech- Industrial Engg. & Mgmt.
NIT, Kurukshetra

[linkedin.com/in/parool-singh](https://www.linkedin.com/in/parool-singh)



PAROOL SINGH



Experience: **115 Months**

44 Tata AutoComp Katcon Exhaust Systems Pvt. Ltd.

71 Tata Toyo Radiator Ltd.

Career Highlights

Operations Management

- Handled production planning, scheduling, and implementation of short and long-term projects.
- Established the entire logistics support to ensure smooth operations, aligned FG inventory & achieved 100% Delivery Supply Rating for all the Customer OEMs for consecutive three years.
- Implemented SAP PP & SD module as SPOC across Business Unit. Process & Cost Optimization

Process & Cost Optimization

- Handled manpower planning, monitored DMC cost and achieved DMC 0.40% against the budgeted target of 0.45%.
- Prepared Process sequence plan for critical robotic welding stations and standardized operation to get a saving of 4.5 lakh/year
- Maintained zero or minimum non-moving FG material inventory to increase cash flow.

Learning & Development

- Created Knowledge Management Module & conceptualized 4 Step training method to enhance the Learning and Development outcomes of the teams.

Rewards and Recognitions

- Six Time Best Employee awards "SHABASH" for Process excellence, Safety, Productivity & Quality improvement projects.
- Won first Prize in Best kaizen under Safety category in CII Kaizen Competition

Certifications

- Internal Auditor certification for Quality Management (IATF 16949 :2016 & ISO 9001:2015) and HSE Management (ISO 14001:2015 & ISO 45001:2018) System.
- Lean Six Sigma Green Belt – KPMG.



A resilient professional with 8+ years of diverse and in-depth experience across different functions in Supply Chain Management. Expertise in Sales & Operational Planning, Distribution Planning, Logistics Excellence, Digitalization and People Management.

Education

B.Tech- Industrial Engg. & Mgmt.
NIT, Kurukshetra

[linkedin.com/in/vikrantgarg321/](https://www.linkedin.com/in/vikrantgarg321/)



VIKRANT GARG



Experience: **104 Months**

28 Deepak Fertilizers & Petrochemical Ltd.

76 Ambuja Cements Ltd.

Career Highlights

Supply Chain Management

- Led the monthly S&OP process to minimize the demand and supply gap in coordination with cross-functional teams.
- Formulated the monthly distribution plan across 90 warehouses in the northern region for the monthly vol. of 8 Lacs MT from 7 manufacturing units.
- Led the supply network optimization planning to maximize the overall contribution to the organization.
- Designed S&OP KPIs to monitor the service level and improved the overall S&OP score by 4%.

Logistics Excellence and Cost Optimization

- Led a team of 5 people for distribution planning & executing dispatches as per the sales plan.
- Improved Indirect distribution compliance by 3%, resulted in a savings of INR 27 million annually.
- Improved direct dispatches by 10%, resulted in a saving of INR 48/MT by introducing the mix load strategy.

Digital Transformation and Process Improvements

- Spearheaded the implementation of SAP S4H for Logistics within DFPCL.
- Developed the Gate Module in SAP to track inhouse vehicles movement.
- Designed and implemented the Green Logistics & Paperless Transactions during covid-19 to minimize the direct contact between stakeholders.

Rewards and Recognitions

- Represented DFPCL and won Supply Chain Innovation Award on "Yard Management" organized by NASSCOM.
- Certificate of appreciation for successful implementation of SAP S4H in DFPCL.
- Represented regional team in Ambuja cements and received appreciation for Best S&OP performance.



A process-oriented professional with 8 years of experience in Project management, Inventory Management, Procurement, and Leading a diverse cross-functional team to achieve operational excellence.

Education

B.Tech- Mechanical Engg.
NMAMIT, NITTE

[linkedin.com/in/vasudevanm07](https://www.linkedin.com/in/vasudevanm07)



Dynamic and Result oriented Professional with Rich Experience of 8 Years in Green Field Projects, Lean Manufacturing, Manufacturing Operations, Electro Mechanical Maintenance, Asset Management and ISO Auditing.

Education

B.E.- Electrical and Electronics Engg.
Maharaja Engineering College

[linkedin.com/in/r-ranjith](https://www.linkedin.com/in/r-ranjith)



VASUDEVA NM



Experience: **98 Months**

98

JSW Steel Ltd.

Career Highlights



Leadership

- Spearheaded mechanical maintenance team of 30 associates & employees as In-charge for Cold Rolling Mill, responsible for operational excellence
- Acted as department SPOC in JSWs Deming Award in FY19
- Led the project team for the YMS (Yard Management System) Equipment erection & commissioning worth ₹200Cr
- Led team for Automation and Digitalization projects of YMS equipment and attained level 2 automation
- Trained the semi-skilled and unskilled workforce on Industrial Safety, 5S, and basic TQM tools with 100+ contact hours



Project Management & Operational Excellence

- Initiated and administered the 5S approach in the Central Maintenance Department and continuously audited with the TQM core committee for sustainability.
- Worked actively on Lean Six Sigma Black Belt project to enhance YMS equipment availability from 97.19% to 98.55% resulting in ₹2.23Cr benefits annually.
- Planned yearly capital shutdowns to attain operational excellence
- Conceptualized perpetual inventory system on the shop floor for accessing real-time spares status using cloud data management for stakeholders.
- Drafted and updated SOPs, VSOPs, Job Cycle Check and Risk Assessments for operational activities.



Rewards and Certifications

- Exemplary Work Award 2019 for the in-house project initiation & completion to attain operational excellence.
- Top 50 Exemplary e-Learners Award across the organization, 2020
- Lean Six Sigma Green Belt, KPMG
- J1+ Analytics Programme (Level 1 Problem Solving expert) - JSW Steel Ltd



RANJITH R



Experience: **97 Months**

33

Asiaan Metals & Aluminium castings Pvt. Ltd.

14

Toyota Industries Engines India Pvt. Ltd.

16

TE Connectivity

34

Tenneco Automotive India Pvt. Ltd.

Career Highlights



Project Management

- Managed EPC contract for on-time project completion of Integrated Die casting and Machining facility project worth Rs. 150 Cr.
- Managed EPC contract for on-time project completion of Piston Rod manufacturing Facility worth Rs.300Cr.
- Piloted EPC contract for on – time project completion of Automated Reverse Osmosis & Effluent Treatment plant worth Rs.70 Cr.



Business Excellence

- Lead a Team for Implementation and certification of IATF 16949:2016 in the plant.
- Lead a Team for Implementation and certification of ISO 14001 (Environment Management System) in the plant.
- Implemented TE Operating Advantage into manufacturing operations, Reduced Mean Time To Repair from 2Hour to 30min.



Operational Excellence

- Implemented Low cost Automation in Sub Assembly line. Improved Operations Availability from 70% to 90%.
- Installed UPS for the Entire Machine shop and Sub assembly line, Saving Rs.5L / month.
- Implemented Total productive maintenance in Machine shop and Sub assembly line, Improved Operations Availability – 90%.
- Performed Risk Assessment in Shop floor, Prepared Hiyari Hato report and Integrated Quality control circle into manufacturing operations.



Certifications

- Lean Six Sigma Green Belt from Var Sigma Consulting



A multifaceted engineering consultancy professional with a comprehensive experience in Process Design Optimization, Process Improvement, Risk Assessment and Vendor Development across multiple sectors (PSUs, MNCs), believes in eminent performance.

Education

PGDIIT- Chemical Engg.
IIT, Bombay

B.Tech- Chemical Engg.
Harcourt Butler
Technological Institute,
Kanpur



linkedin.com/in/cheenu-bhardwaj



7+ years of experience in diverse roles spanning Strategic Sourcing, Supply Chain Operations and Manufacturing. Skilled in Global Sourcing, Operations Mgt., Customer Service, Process Improvement, Project Mgt., People Mgt., Material Requirement Planning and Warehousing & Logistics

Education

EPGD- HRM
Tata Institute of Social
Sciences, Mumbai

B.Tech- Instrumentation and
Control
Manipal Institute of
Technology, Manipal



linkedin.com/in/irisha-nidhi



CHEENU BHARDWAJ



Experience: **91 Months**

13 Honeywell UOP India PVT Ltd

78 Projects & Development
India Ltd.

Career Highlights



Process Optimization

- Led Team for INR 350 Cr Catalyst Manufacturing Project and reduced lead time for DE Phase-I by 25%.
- Developed analysis for Regulatory compliance in Fertilizer Project and reduced lead time by 15%. Feasibility analysis for project costing approx. INR 20 Cr.
- Improved Capacity Utilization by 10% for Fertilizer Plant by debottlenecking in Process System.



Process Improvement and Vendor Development

- Led team for INR 280 Cr Oil & Gas Project during execution on site.
- Managed smooth procurement & Vendor development with timely resolution of regulatory gaps responding 80 queries per week for 25+ Vendors.



Leadership and People Management

- Created performance benchmarks and coached 30-40-member team.
- Trained/provided internship to 6 undergraduate students.
- Created new scripts for the team to identify client issues faster and improved team education.



Rewards and Recognitions

- Represented PDIL twice in International Conference organized by FAI (Fertilizer Association of India) in 2013-14 and 2015-16.
- Exemplary Work recognition and recognized as Best Employee in 2017-18 and 2018-19.



Certifications

- Fundamentals of Project Planning & Management from University of Virginia.
- Certified Lean Six Sigma Green Belt from KPMG.
- Global Online Supply Chain Digitization and Management- NITIE & MIT.



Area of Interest

- Writing poems, story writing, thought writing, dancing.



IRISHA NIDHI



Experience: **91 Months**

36 Tata Sky Ltd.

16 Valvoline Cummins Pvt Ltd.

39 Aditya Birla Grasim Indus. Ltd.

Career Highlights



Strategic Procurement

- Part of strategic procurement team handling PAN India Technology procurement worth spend of INR 1000 Cr+; achieved annual cost savings of 6%
- Partnered with global suppliers; responsible for supplier selection, evaluation, onboarding and governance



Supply Chain Operations

- Managed supply chain operations for 70+ installation and service providers
- Achieved zero calls on hold through end-to-end inventory management
- Led a 9-member team as Circle Manager to meet customer demand by collaborating with sales and field service teams



Project Management

- Delivered timely commissioning of Viscose section for greenfield project (valued at INR 3300 Cr)
- Worked as a core team member for implementation of SAP PM module
- Represented SCM in cross-functional Consumer Discovery Project; VOC and competitor benchmarking to address pain points of consumers



Rewards & Recognitions

- Advanced circle rank to No.1 for first time ever in national SCM scorecard
- Awarded for enhancing customer satisfaction score by 30% through reduction in order cycle time over a time span of 3 months



Positions of Responsibility

- Student Placement Co-Ordinator- PGDEX-VLFM, NITIE
- Vice-President, Systems Society of India- Manipal Student Chapter



A dynamic and goal driven professional with 7.7 years of experience in Oil & gas sector with specialization in Operations Excellence & strategic planning, Project Management, ISO Audits, Inventory Management & Procurements.

Education

B.Tech- Chemical Engg.
NIT, Surat

[linkedin.com/in/naineshkusram](https://www.linkedin.com/in/naineshkusram)



Professional having 7+ years of experience across Project Management, Project Planning & Control, and Process Engineering while leading teams and managing stakeholder groups for multiple Mega EPC projects in the Infrastructure Industry.

Education

B.E.- Mechanical Engg.
Birla Institute of Technology,
Mesra

[linkedin.com/in/priyanka0404](https://www.linkedin.com/in/priyanka0404)



NAINESH KUSRAM



Experience: **91 Months**

91

ONGC Petro Additions Ltd.

Career Highlights



Operations Excellence & Strategic Planning

- Successfully managed operation by maintaining process parameters, data analysis & preparing execution strategy.
- Partnered with strategic planning group to develop mid to long-term Supply/Demand Forecast and strategized the Plant production planning accordingly.
- Successfully maintained optimum plant inventory level through SAP MM Module.



Project Management

- Led cross-functional team for successful commissioning of greenfield project Utilities and offsite Units worth ₹3600 Cr.
- Spearheaded a cost-saving project of 48 hrs storage facility to successful completion and thus saving the cost of overall ₹ 2 Cr. annually.



Procurement and Contract-Commercials

- Successfully dealt with Contract Closures, final amendments worth 170 Cr and closing the same in SAP system.



Leadership & People Management

- Implemented IMS (ISO 9001, 14001, 45001, 50001) and Performed Internal Audits for the Energy management system as a Certified Auditor.
- Performed Vital role as Plant Safety Officer to maintain safe working environment.



Rewards & Recognitions

- Awarded for significant contribution in energy conservation by OPaL,2019.



Certification

- Certified Internal Auditor for EMS ISO 50001 version by "Bureau Veritas",2020.



Area of Interest

- Sports enthusiast ,avid traveller



PRIYANKA KUMARI



Experience: **90 Months**

90

Larsen & Toubro Construction

Career Highlights



Project Management

- Co-ordinated, tracked 3 projects simultaneously (worth INR 2500 Cr) as part of the project team, predicting key bottlenecks, recommending mitigation plans.
- Led a team of 8 for process design of cooling water system of first-ever fusion Nuclear reactor, France worth INR 250 Cr.
- Improved approval efficiency by 20%, restructuring the process and managing stakeholders and project team.
- Analyzed and streamlined 10 major critical activities of the procurement process for electro-mechanical equipment, CAPEX INR 20Cr.
- Developed & implemented automated design calculations of mechanical equipment, reducing the review time by 30%.
- Increased the efficiency by 5% of a major rail bridge project, developing a standard operating procedure.



Planning & Control

- Programmed the project activities of the Nuclear project's Electro-Mechanical works, reducing the redundancy by 10%.
- Optimized project schedule reducing the time of the project cycle by 6 months to construct Offshore Port project worth INR 1500Cr.
- Planned project sequence for Pre & Post Construction of port project, INR 461 Cr.



Process Engineering

- Performed component replacement cost analysis and advised the optimized strategy for replacement in Hydropower projects, saving INR 44Cr.
- Spearheaded distribution layout, improving overall efficiency by 10% for Marine Complex, Saudi Arabia, INR.1000 Cr.



Certifications

- Lean Six Sigma Green Belt, KPMG India.
- Global Supply Chain Digitization and Management-NITIE & MIT USA



An ingenious and an eminent performer with 7+ years of experience across Plant Operations, Production planning, Electrical Transmission Operations & Project management

Education

B.Tech- Electrical Engg.
NIT, Kurukshetra

[linkedin.com/in/dheerajmittal-12](https://www.linkedin.com/in/dheerajmittal-12)



Seasoned Professional with 6.5 years of work experience in Operations Management, Production Planning and Personnel Management in world's largest chemical manufacturer.

Education

B.E.- Chemical Engg.
LD College Of Engineering

[linkedin.com/in/ntpl/](https://www.linkedin.com/in/ntpl/)



DHEERAJ MITTAL



Experience: **87 Months**

61 Tata Power
26 Bharat Aluminium Company Ltd.

Career Highlights



Operations

- Managed the Transmission Network Operations at 220kV/110kV/66kV/33kV & SCADA Management System functionalities, Volt/VAR Management, Power flow, Feeder optimization & Network Analysis.
- Implementation various Outage Management System (OMS) functionalities in TATA Power-DDL like Trouble Call Management, Asset Management, Crew Dispatch, Job Scheduling, Analysis & Prediction.
- Worked as Electrical/Instrumentation Shift In-Charge in Bake Oven, BALCO.
- Troubleshooting and maintenance of various Electrical Equipment installed in Bake Oven like Control & relay Panels of Circuit Breakers, Furnace Tending Cranes & Fume Treatment Plant.



Leadership

- Surveyed 354 Electrical 33/11 kV Power Sub Stations in JBVNL & approved the Detailed Project Report (DPR) with communicable relays (BCPU) & float the Request for Proposal (RFP) for implementation of Sub-Station automation for 108 Cr.
- Led a team of 30 engineers for survey of 33/11kV sub stations in Jharkhand for automation project.
- Led a team of 10 Production Operators and 20 Contractual manpower to run manufacturing activities to fulfill the business plan.
- Led a team of 5 members of cross functional of Quality, Production, HR, Stores and Maintenance.



Awards

- Won Silver medal in Quality circle convention



Certification

- Lean Six Sigma Certification by KPMG
- Supply Chain Operations and Disruptions Management in NITIE



NEERAJ THAPLIYAL



Experience: **81 Months**

81 BASF India Ltd.

Career Highlights



Operations Management

- Successfully Commissioned installation of Styrene Tank (250 m3) in a record time of 6 months
- Increased output of product packaging line by 35%
- Reduced the average cycle time of high mix/low volume batch process by 6% and increased the yield by 2%
- Reduced the consumption of DM Water by 50% and achieved net savings of 1.2Million INR.
- Reduced downtime by 25% and achieved a maximum efficiency of 95.8% in batch emulsion polymerization reaction
- Reduced the customer complaints by 25% from (2018Q1-2019Q1) using CAPA tool.



Leadership

- Led Annual Plant shutdowns and reduced the time of completion by 15%
- Led SCM initiatives, inventory control, and flexible operating practices, which enhanced CSAT by 20%



Rewards and Recognitions

- Certificate of Appreciation for reducing UL by 18% and meeting highest production for Sept 2020
- Employee of the Month (November 2020) Award for achieving outstanding performance in Quality.



Certifications

- Analyzing data with SPSS from KPMG
- SQL Fundamentals from Simplilearn
- Exploratory Data Analysis and Machine Learning Essentials from Coursera.



Area of Interest

- Playing chess & Singing



Multifaceted professional with 6.7 years of experience in Iron making industry, managing cross-functional teams in Operation and Maintenance, Project management, inventory planning, managed AMC & yearly budget planning by estimating CAPEX/OPEX.

Education

B.Tech- Mechanical
Kalasalingam University

[linkedin.com/in/ayushsh](https://www.linkedin.com/in/ayushsh)



Consulting professional with 6.7 years of experience in Oil & gas sector with specialization in Product Development, Strategy & Leadership, Process Improvement, Project Management & Operational Management.

Education

B.Tech- Chemical Engg.
Laxminarayan Institute Of Technology, Nagpur

[linkedin.com/in/kunalghodmare/](https://www.linkedin.com/in/kunalghodmare/)



AYUSH SHUKLA



Experience: **80 Months**

48



Arcelor Mittal Nippon Steel

32



Jindal Saw Ltd

Career Highlights



Career Highlights

- Codified MRO spares & updated their BOM in SAP to administer automatic stock level calculation
- Achieved 30% reduction in procurement cost by developing new domestic vendors for indigenize production of compensators
- Reduced shutdown time by 25% by parallel job identification & by implementing routine inspection of equipment in each shift
- Automated material feeding system which enhanced efficiency by 50%
- Managed the maintenance of Iron Making Furnace (1.41 MTPA capacity) by leading a team of 20 engineers & 70 associates, ensuring maximum availability of equipment, improve efficiency and reduce wastages due to improper handling of goods and equipment by 35% (saving of 2 million INR/Annum)
- Identified key bottlenecks in the logistics system of coal & ore and reduced the cycle time by 15%.



Rewards & Recognitions

- Adjudged Steel Star Award for completion of charging system repair with a savings of 2.5 mil INR
- Awarded Star performer of the month for ensuring continuity of business operations in the initial month of lockdown.



Certification

- Excel Specialization from Macquarie University
- Supply Chain specialization from Rutgers University
- Tableau and SQL fundamentals from coursera.
- Six Sigma Green Belt from KPMG.



Area of Interest

- Playing Guitar, singing songs.



KUNAL GHODMARE



Experience: **79 Months**

7



Honeywell Automation India Pvt Ltd.

29



Honeywell UOP India PVT Ltd

31



Equinox Software & Services.

12



Navin Flourine International Ltd.

Career Highlights



Product Development

- Collaborated with Global Team to Develop and Implement Honeywell's Connected Offering on Honeywell Forge Platform using Agile methodology.
- Contributed to Sales and Product Line Team to identify new features that can be added into the existing Digital Solutions.
- Integrated Products like APM, Process Monitor in the connected offering portfolio with a 25% increase in customer engagement.



Strategy & Leadership

- Involved with Strategy & Leadership team to improve development & implementation of Honeywell's Connected Offerings.
- Planned strategy to improve the business diversity for Equinox Software and Service team by bringing diverse product integration approach which led to increase in the business opportunity.



Project & Operation Management

- Delivered a major Oil and Gas Operator Training Simulation (OTS) Project worth \$1.2M as a project manager.
- Deputed to South Korea for Project Kick-off and completed entire Project cycle.



Process Improvement

- Led a team to Build various Automated Tools to establish process improvement goals in Honeywell and decreased project implementation downtime by 30-35% over the Project cycle.



Reward and recognition

- Awarded Honeywell Bravo Recognition



Certifications

- Lean Six Sigma Green Belt by KPMG



Strategic consulting professional specialized in procurement & supply chain operations. Skilled in should cost modelling, parametric pricing and Market Intelligence. Managed global clients with role based out of EMEA countries

Education

B.Tech- Chemical Engg.
Institute of Chemical
Technology, Mumbai

[linkedin.com/in/pushpendermishra](https://www.linkedin.com/in/pushpendermishra)



PUSHPENDER MISHRA



Experience: **79 Months**

62 GEP
5 UPL Ltd
12 Vedant Chemicals

Career Highlights



Strategic Procurement and Supply Chain

- Managed overall spend of €100Mn for Directs category for the client Bayer Ag by implementing end-to-end solutions across the supply chain and procurement domain including interactions with the demand planning, manufacturing, logistics, R&D, vendors & other external agencies. Region managed was EMEA
- Worked on various RFX's and eAuctions strategies for agrochemical intermediates and FTL projects



Should Cost Analysis & Market Intelligence

- Extensively worked on Should Cost Modelling and price benchmarking of Chemical intermediates and desk negotiations.
- Executed Complex and strategic sourcing projects for Chemicals and worked on various comprehensive Market Intelligence reports, detailed analysis of the spend data, Supplier Dossiers and Market Watch for commodity chemicals.



Vendor Management

- Conducted supplier profiling, financial risk assessment and detailed analysis of the spend data for the Global suppliers.
- Strategically conducted desk Negotiations and managed on time delivery with the Global vendors.



People Management

- Led the Global team with FTE based out of Costa Rica, NA, Romania, Prague and India.
- Conducted regular trainings and knowledge sharing sessions with the team
- Recognized for providing continuous training programs to entire GEP Bayer Team on Directs category



Decisive, Strategic and Performance-driven professional with 6.5 year of Expertise in Plant Operations, Maintenance & Supply Chain Operations; established multi-site operations from grounds-up, managed functions as Planning, Quality, Inventory, Technology Enhancement.

Education

PGD- Thermal Power Plant
Engg. National Power
Training Institute, New Delhi

B.Tech- Electrical and
Electronics Engg.
AKGEC, Ghaziabad

[linkedin.com/in/rachit-bansiwala](https://www.linkedin.com/in/rachit-bansiwala)



RACHIT BANSIWAL



Experience: **78 Months**

78 Vedanta Limited

Career Highlights



Procurement Operations

- Executed EPC (Engineering, Procurement & Construction) related projects -Acted as SPOC for Vendor development, Rate analysis and Procure to Pay (P2P) cycle.
- Managed approximately INR 1 Billions spend through Techno-Commercial feasibility analysis and Achieved significant Cost optimization by using Strategic negotiation techniques.



Manufacturing Excellence & Leadership

- Managed outsourced contracts and vendor development, Led large teams (more than 60) for regular and improvement jobs
- Expertised in 4*600MW Power plant operations & Prepared Business Plan (BP), Monthly Operational Review & MIS reports.
- Managed electrical related CAPEX & OPEX ordering of INR 500 million.
- Monitored & scheduled all type of Maintenance activities using SAP PM Module.
- Achieved Budgetary Maintenance Plan through Cost tracking mechanism, Optimizing Inventory and spare planning using SAP MM module.



Strategy & Planning

- Monitored & formulated the strategic plans to improve the performance of assigned SBU in the 12 module framework of Asset Optimization
- Reduced inventory cycle by 15 days through streamlining procurement, supply chain and execution, resulting in 15% improvement in cash flow.



Rewards and Recognitions

- CEO Kitty Award for Reduction of SCC in 2016 for saving INR 120M/annum
- Certification Course on Supply Chain Digitization and Management
- Machine Learning by Stanford University from Coursera.
- Data Visualization with Power BI, Advance Excel from Udemy



A dynamic professional with strong leadership skills having significant experience in Plant Operations, Production and Supply Planning, Operational Excellence, Project Management in FMCG Industry.

Education

- M.Tech - Food Plant Operations Management
National Institute of Food Technology Entrepreneurship and Management, Kundli
- B.Tech - Food Technology
Jaipur National University, Jaipur

[linkedin.com/in/vinayft/](https://www.linkedin.com/in/vinayft/)



Young dynamic leader in Supply Chain Management with expertise in Forecasting, Demand Planning, Inventory Management and Supply Planning. Versatile experience of 66 months of end to end supply chain of industries such as Food & Beverage, E-commerce & Aerospace.

Education

- Shantil Shah Govt. Engg. College, Gujarat. B.E- Production Engineering

[linkedin.com/in/gaurav-dubey-nitie/](https://www.linkedin.com/in/gaurav-dubey-nitie/)



VINAY KUMAR



Experience: **75 Months**

43	G.S.Pharmbutor Pvt Ltd. (Nutrition Division)
18	G.S.Nutrition Pvt Ltd.
5	Yumist Food Tech Pvt Ltd.
9	Mrs Bectors Food Specialties Pvt. Ltd.

Career Highlights



Operations Management

- Managed manufacturing activities, production planning, execution of nutrition products of Signutra Inc., USA for supplies to global markets
- Executed production planning of 80 SKUs monthly, planned for capacity allocation of production lines, and devised CAPEX Plan to cater to the strategic business expansion
- Led projects of OEE improvement, zero defect and continuous improvement
- Managed raw and packing material planning, buffer stock of over 250+ SKUs to meet the business demand
- Partnered with different functions like procurement, supply chain, finance, maintenance, quality, HR, projects and R&D to achieve plant business objectives.



Project Management

- Commissioned a new greenfield manufacturing facility of nutritional project of Signutra Inc, USA of 2000 MT capacity/year of worth ₹50cr
- Achieved new facility certification ISO 9001:2015, FSSC 22000 V 5.0, HALAL
- Piloted 12 new product on site trials, prototype development, improvement, Process Optimization, and development to commercialize
- Managed Procurement of raw material, parts and components required in New Product manufacturing and commercialization.



Leadership Skills

- Led a team of union, contractual workforce of 140+ to meet the demand
- Led a team and accomplished a global compliance audit for export approval.



Certifications

- Certified as Lean Six Sigma Green Belt from TUV SUD
- Data Visualization and Dashboards with Excel and Cognos from IBM
- Capstone: Applying Project Management in the real world from Google.



GAURAV DUBEY



Experience: **66 Months**

40	Jubilant Foodworks Ltd.
15	HCL Technologies
11	FM Logistics India

Career Highlights



Supply Chain Planning & Strategy

- Led Category Planning of INR 500+Cr Annual Spend. Central SPOC for end to end business activity
- Led Demand, Supply and Distribution Planning of a Complex Supply Chain. 150+ Tier-1 suppliers, 300+ SKUs, 11 sites, 1300+ Stores, all A class Items Perishable and of 3 different Storage Conditions



Business Excellence & Leadership

- Represented Supply Chain Planning in monthly S&OP of an emerging brand; led team to achieve 99+% Item Fill Rate and 70% less Expiries
- Initiated Business Trend Analysis with real time POS data for Material Planning of QSR industry; wMAPE decreased by 2%
- Responsible for Budgeting of Inward Logistics (~20Cr annual), 3PL Storage & closure of COGS
- Delivered 50+ hour Training on Material Requirement Planning (MRP) & Forecasting
- Led team of 26 towards 95% Inventory Accuracy in 15,000 SKU and 24*7 e-commerce operation



Cost Optimization

- Designed a Scenario Planning model during COVID-19 for Expiry Analysis; through Optimization model, helped saving INR 7Cr of expiries
- Developed Scientific Inventory Norms for Dominos; led to 9% better ILA
- Led Automation & Digitalization projects of Auto- MRP, Exception Reports



Achievements

- 5 time awardee of "Employee of the Quarter" & 3 year awardee of "Distinguished Performer"



Certifications

- Supply Chain Micro-master from MIT-CTL, USA
- Data Science in R from Harvard University, USA
- Business Model Innovation from HEC Paris, France

Life@Campus

Life at NITIE is nothing short of a roller coaster ride. NITIE Campus has got the perfect amalgamation of modern architecture with the lush green ambiance. Dotted with assignments, quizzes, projects, end terms and presentations at one end, the campus is abuzz with a myriad range of activities at all hours. Classroom or no classroom, learning never stops. Be it sports or extra-curricular activities, NITIEzens strive to excel at every activity they take up. The various clubs operational at the institute provide platforms to the NITIEzens to prove their mettle. As one takes the 96 stairs, the legacy of this eminent institute inspires every individual to live up to the glorious history.

