PGDM – Operations and Supply Chain Management

	WORK EXPERIENCE	(34 m	nonths)
Larsen & Toubro (Capacity & Re	esource Planner)	Jan'17 – A	Apr'18
Responsibilities & Impact	 Responsible for manpower requirement forecasting of 54K man-hours; used for 'make-vs-buy' decisions Responsible for Master Production Schedule and publishing MIS plant performance report to decision board Devised detail skill-based staggering plan for welders in RFCL Package including 8 jobs for sales value ₹10 Cr Compiled asset database & Standardized Asset Management System for 100% traceability & retrieval Assessed existing capacity & staggered loading for 50% increase in output of PSLV mid-segments (Aero-SBU) 		
Achievements	 Developed man-hours booking system and unique MIS; reduced un-booked hour losses by 40 Responsible for complete man-hours data loop System horizontally deployed across six shop Commissioned a temporary furnace to schedule heat treatment for 8 critical projects to save 1 Nominated from 11-members to liaise with vendor as System Expert in Critical Chain Project 	s in Heavy 53 man-day	ys
Initiatives	 Developed '21-day look ahead plan' to mitigate welder load volatility and capacity balancing Co-developed a feasibility assessment software to achieve reduction of engineering man-hour 	_	ders
Larsen & Toubro (Senior Executi	ive-Production)	Jul'15 – 1	Dec'16
Responsibilities & Impact	 Planned and executed 11 projects with On-Time-Delivery of 81% as against overall OTD of 16 Responsible for Health & Safety toolbox talks for 40+ associates; achieved zero reportable acc 		s shifts
Achievements • Led a CFT for 'First Time Right Index' improvement Benchmarked FTRI of 97% from previous best of 64% • Spearheaded training and multiskilling of 60 associates for reliable delivery of critical projects			
ACADEMIC QUALIFICATIONS & ACHIEVEMENTS			
Degree / Examination	Institution % / Co	GPA	Year
PGDM	S. P. Jain Institute of Management & Research, Mumbai		2020
B.Tech (Production)	Veermata Jijabai Technological Institute, Mumbai 8.70/1	0.00	2015
Class XII, HSC	R.Y.K. College of Science, Nashik 83.3		2011
Class X, SSC	Nirmala Convent High School, Nashik 90.13		2009
Dean's Merit List	Among Top-30 rank holders of the SPJIMR PGDM batch based on academic excellence (239 par	ticipants)	2019
Area Top-5	Among Top-5 rank holders of the VJTI Production Engineering batch based on CGPA (75 partic	ipants)	2015
International Paper Presentation	'Critical Success Factors for Industrial Engineering Application' at Best Practices in SCM conf	erence	2014
CORPORATE AUTUMN INTERNSHIP			
Program Management, Amazon	Project - 'Promise-Time' strategy formulation and 'Delivery-Performance' enhancement Recommended 'Delivery Promise Time' strategy & proposed launch-to-scale roadmap for new Gauged customer expectations & sensitivity towards promise time through a survey of 572 res Coined 10 delivery metrics to develop stage-wise promise time calculation methodology and N Identified delivery best-practices through competitor benchmarking of 50 orders based on 10 m	pondents /IL model	2019
	PROJECTS		
Kelly OCG Live Project	Developed data-driven B2B segmentation model & identified source of competitive advantage	Won Best-S	trategy
Business Research Methods	Formulated Financial Readiness Index for urban poor in Mumbai by a quantitative study based of	on 150 resp	onses
Logistics Management	Assessed implementation of blockchain for supply chain visibility using 'Trade Lens' by IBM a	nd Maersk	
Logistics Fulfilment in E-business	Analysed & recommended, logistics & fulfilment systems for Fresh Produce category for BigBa	sket	
NON-CLASSROOM LEARNING			
DoCC, Kullu Project (Kullu)	 Collaborated with 36 locals and Government authorities for formalizing an ecotourism based Negotiated revenue sharing between marketing partner & cooperative for all explored allied but 	_	
	POSITIONS OF RESPONSIBILITY		
Core Member, SBU, SPJIMR	Elected from batch of 239 to facilitate placement preparation Conducted mock PIs for 63 stude	ents	2020
Admission Committee, SPJIMR	Liaised with vendor Led form revamp & streamlining for smooth on boarding of 20k+ candida	ites	2019
aSPire, Candidate Reach, SPJIMR	Pioneered & led SPJIMR's undergraduate connect competition with 168 teams from top 40 c	olleges	2019
EXTRA-CURRICULAR ACHIEVEMENTS			
L.I.M.E., National Semi-finalist Strategized NPD & go-to-market plan in Ready-To-Eat segment Ran FB campaign (3213 clicks & CTR of 3.22)			
National-level Trek	Completed Sar-pass trek expedition as a part of 43-member team; summit 13850ft and 80kms w	rithin 11 da y	ys
Dramatics, VJTI	Staged a 90 min long play with on-screen time of 70 min for 300+ audience after practice of 2 m	ionths	
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