

Educational Details				
Course & Specialization		Institute	Year	%/CGPA
MBA (International Business)		Indian Institute of Foreign Trade, Delhi	2022	
B.Tech (Mechanical Engineering)		NATIONAL INSTITUTE OF TECHNOLOGY AGARTALA	2016	8.58/10
Class XII		KENDRIYA VIDYALAYA ONGC AGARTALA	2012	94.60
Class X		KENDRIYA VIDYALAYA SRIKONA	2010	9.60/10
Summer Internships				2 Months
Summer Intern		Louis Dreyfus Company	Apr 2021 - Jun 2021	
Responsibilities	<ul style="list-style-type: none">Forecast Cotton Production Output & subsequently prepare Cotton Balance sheet for West Africa for FY 21-22Data Analysis and Preparation of live Dashboard for Indian Yarn Export with auto-update feature using Power BI			
Professional Experience				39 Months
Developer		Primera Labs	Aug 2018 - Oct 2019	
Responsibilities	<ul style="list-style-type: none">Responsible for Market research on existing Ed-Tech Product of major players and analysis of their teaching pedagogyResponsible for developing an effective online-learning Platform via a conversational interface for self-learningCustomer meetings with beta users to gather feedback and understand their POV for enhancing user experience			
Achievements	<ul style="list-style-type: none">Developed the front-end design of the conversational teaching platform for effective learning and ease of useEnhanced user experience by reducing the clicks required to starting a course from 7 clicks to 3 clicksReduced online course duration by over 40% by building efficient conversational learning heuristics at Primerlabs			
Senior Executive		Fiat India Automobiles Pvt. Ltd.	Jul 2016 - Jun 2018	
Responsibilities	<ul style="list-style-type: none">Analyze Problem, Assess Risk and Provide Corrective actions for faulty parts to prevent Production downtimeVerification of corrective actions at supplier end in case faulty parts gets shipped to Fiat warehouse & Assembly lineOptimizing Manpower distribution in Warehouse and Assembly line for Part Inspection to minimize Quality CostWorked towards improving part packaging & material flow with the SCM team to prevent in-transit part damage			
Achievements	<ul style="list-style-type: none">Awarded by CTO and Vice President-Product Line of Tata Motors for contributions to the Tata Nexon ProjectDeveloped part and process solutions in form of 5 Major Kaizens, 7 Standard Kaizens, and 4 Quick Kaizen for Tata Nexon and Jeep Compass Project leading to direct monetary savings of Rs. 15.46 Lakhs from April 2017 to June 2018Reduced in-house inspection of Tata Nexon parts from 7% to 4% in FY-18 resulting in savings of Rs 5.72 LakhsReduced overall part rejection PPM from 1832 to 445 PPM (Parts per Million) from Apr-2017 to June-2018 by improving incoming and line rejection of Tata Nexon and Jeep Compass vehicle parts.			
Projects Undertaken				
Academic	<ul style="list-style-type: none">Studied the gradual decline in the concentration of anti-wear additive in engine oil 4 stroke CNG engine using FTIR spectroscopy method and came up with the optimal time duration after which the engine oil needs to be changed in the vehicle for best performance & mileage and ensure minimal part wear			2016
Certifications				
CERTIFICATION		CERTIFYING AUTHORITY		DATE
Google Data Analytics Professional Certificate		Google		2021
Product Management		Udemy		2021
Excel Skills for Business		Coursera		2021
Introduction to Financial Accounting		Wharton School-Coursera		2020
Position Of Responsibility				
JUNIOR CLUB COORDINATOR - OpSigma- The Supply Chain, Operations and Energy Club				2020
<ul style="list-style-type: none">Responsible for Promotion of Club activities & Events on various Social Media platforms including Facebook, Twitter, Instagram and LinkedInAssisted in publishing the Operations Club Magazine "Opulence" which features articles on the latest trends in Digital Operations & SCMOrganize the Operations Summit during TradeWinds- The Annual Business Conclave IIFT-Delhi				
Achievements & Activities				
Academic	Designed the Brochure and Prepared the Annual report for the NGO Nivedita Nari Sangstha for FY 2020			2021
	Performance within the top 1% of the students from all over India in the Class 12 CBSE Board examination			2012
	Secured AIR 695 and State Rank 6 in National Science Olympiad organized by the Science Olympiad Foundations			2011
Extra-Curricular	National Finalist of TVS Credit Epic Finance Case Competition . Developed the roadmap, strategies and timeline for conversion of an NBFC-ND-SI to a Universal Bank			2021
	Designed an end to end supply chain model for Flipkart in Flipkart Wired Case competition , to better handle impact of demand variations on first mile and last mile delivery during peak business seasons and off-seasons			2021
	Finalist of Aavishkar 2020, a competition conducted by The Marketing club at IIFT. Designed a new product and conducted STP & 4P analysis of our product designed by our team under skincare category			2020
Hobbies and Interests				
<ul style="list-style-type: none">Self taught home cook who likes to play with ingredients and come up with food- fusionsPassionate about teaching and have been tutoring school children via online mode as well as home tuitions during the lockdowns				