



PROFESSIONAL EXPERIENCE		24 MONTHS
<p>Assistant Manager, Integrated Cost Reduction(ICR) - Tata Nano, Tata Motors Limited, Pune July 2008- July 2010</p> <p>Tata Motors Limited is India's largest automobile company, with consolidated revenues of Rs. 92,519 crores (USD 20 billion) in 2009-10. The ICR team works in coordination with the Design team and Sourcing team in Pune.</p> <ul style="list-style-type: none"> Responsible for value engineering and alternate sourcing of Electrical & Sheet metal components of Nano resulting in 10% reduction of direct material cost. Led 6 Cross functional teams formed for validating the cost reduction ideas and reduced the implementation time thereby ensuring faster realization of savings. Played a pivotal role in supplier localization and returnable packaging implementation which resulted in 30% reduction of logistics cost. Implemented the McKinsey syndication format through the ICR process for Nano and subsequently across all passenger cars of Tata Motors Ltd. Reduced the projected cost of electrical components in Nano Europa using zero based costing and benchmarking to achieve the target cost of the product. Executed process mapping of the life cycle of an idea to implement the online idea tracking system. 		
<p>Summer Internship – Everstone Capital Private Equity May 2011- June 2011</p> <p>Everstone Capital is an India focused investment manager with dedicated private equity and real estate funds. In 2006 it invested \$425 million private equity fund.</p> <p>Project Title – Project Management for Interarch Building Solution Pvt. Ltd.</p> <p>Improved productivity of the Pantnagar plant by 9% through implementation of Lean management practices</p>		
<p>Professional Recognition</p> <ul style="list-style-type: none"> Awarded 2nd rank in Customer support project - 20 % reduction in repeat complaints and 25 % increase in customer satisfaction index for passenger cars. Awarded the Certificate of Appreciation and Performance rating A for exceptional performance in the cost reduction program for Nano. 		
EDUCATION		
2011	Master of Management	SJMSOM, IIT Bombay 8.1/10(CGPA)
2008	B.Tech, Electronics & Communication Engg.	NIT Durgapur 8.37/10(CGPA)
2004	Class XII, Maharashtra Board	Atomic Energy Junior College, Mumbai 91.67 %
2002	Class X, CBSE	Atomic Energy Central School, Mumbai 87.40 %
ACADEMIC ACHIEVEMENTS & AWARDS		
<ul style="list-style-type: none"> Awarded Scholarship form for International Student Exchange program at Carleton University, Canada Awarded Scholarship from Nuclear Power Corporation of India Limited for consistently high performance during graduation at NIT Durgapur 		
POSITIONS OF RESPONSIBILITY		
<ul style="list-style-type: none"> Co-Chairman of Young India NET, a part of the Confederation of Indian Industry (CII), at School of Management IIT Bombay Event Coordinator, Navonmesh 2011- The Entrepreneurship convention of SJMSOM, IIT Bombay Event Coordinator, Robotics, Aarohan 2008, Annual Techno Management Festival of NIT Durgapur Master Panel Coordinator in Admissions 2011 of SJMSOM, IIT Bombay 		
EXTRA-CURRICULAR ACTIVITIES & INTERESTS		
<ul style="list-style-type: none"> 2nd Prize among 124 participants in FORTIUS, a National Level Machine Design contest at Aarohan 2007, NIT Durgapur Finalist in Atharva 2011, the general management competition of TAPMI Member of Opera, the operations club of SJMSOM, IIT Bombay Runners-up in Robowars, the first ever National Level Robotics competition at NIT Durgapur Played for the Cricket team of NIT Durgapur at Inter college level. 		